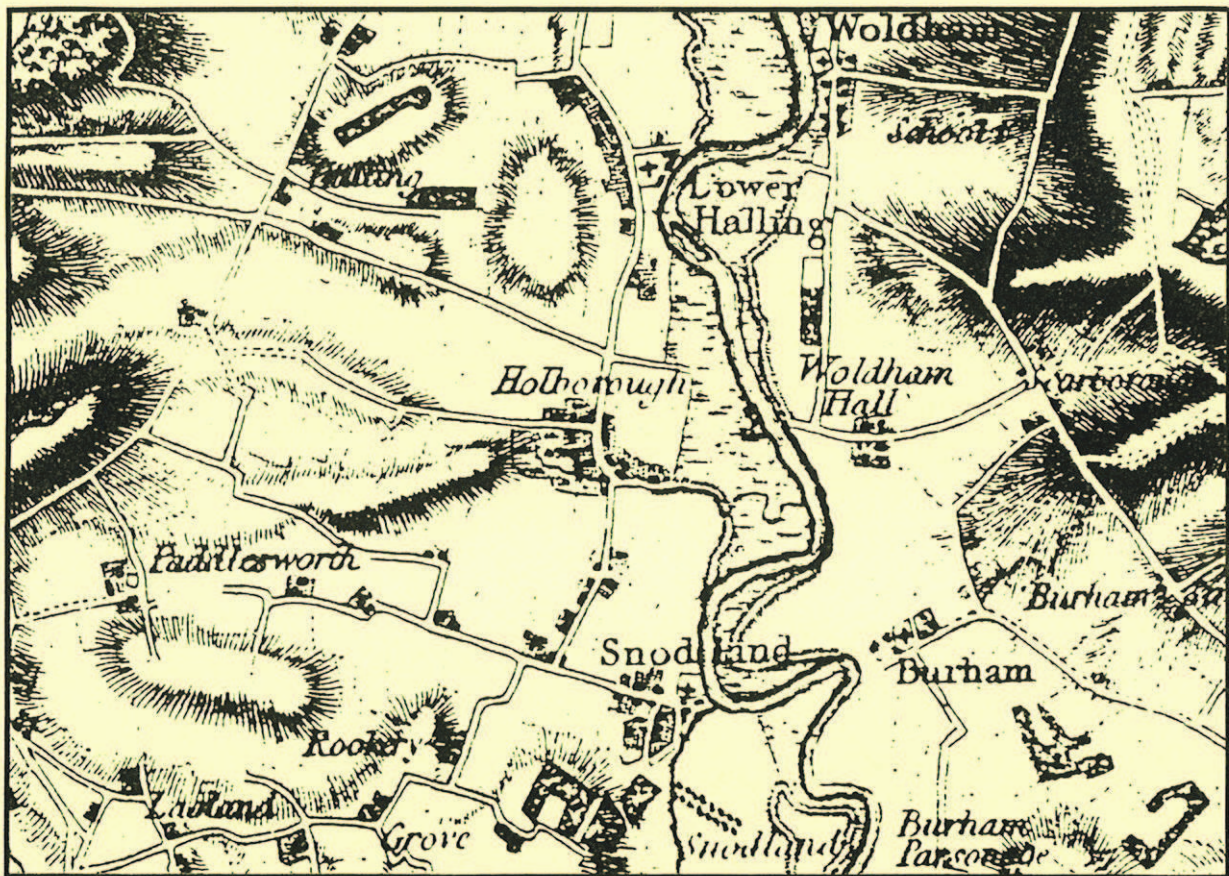


Lawson-Price Environmental / Blue Circle Cement PLC

Snodland, Holborough, Kent

NGR TQ 698 632

Archaeological Fieldwalking:
Finds Data



Oxford Archaeological Unit

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***ARCHAEOLOGICAL REPORT
FIELDWALKING AND AUGER SURVEY***

[TQ 698 632]

Vol 2: The fieldwalking data

OXFORD ARCHAEOLOGICAL UNIT

January 1997

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
1	A	30	64	1	
1	A	90	64	2	
1	B	90	1	1	
1	B	90	64	1	
1	B	110	1	1	Dorsal blade scars, soft hammer
1	B	130	1	1	
1	B	150	64	1	
1	B	190	1	1	
1	C	90	1	2	
1	D	10	64	5	
1	D	30	1	2	
1	D	30	57	1	
1	D	30	64	4	
1	D	50	64	6	
1	D	70	64	5	
1	D	90	1	1	
1	D	90	64	4	
1	D	110	1	2	
1	D	110	64	1	
1	D	130	1	1	
1	D	150	1	3	1 Soft hammer struck
1	D	190	64	1	
1	D	190	36	1	Minimal retouch
1	D	210	1	1	
1	E	10	64	2	
1	E	30	1	1	
1	E	30	64	1	
1	E	70	1	1	Soft hammer struck
1	E	90	1	1	
1	E	130	1	2	
1	E	170	1	1	
1	E	190	64	1	
1	E	210	21	1	Crudely worked
1	E	210	1	1	
1	F	50	64	2	
1	F	70	1	1	
1	F	90	1	1	
1	G	110	1	1	
1	H	90	64	1	
1	H	190	36	1	
1	H	190	1	3	
1	H	190	64	2	
1	H	210	1	1	
1	H	210	64	4	
1	I	30	64	4	
1	I	30	5	1	
1	I	30	1	1	
1	I	50	64	4	
1	I	70	64	2	
1	I	90	1	1	
1	I	90	64	3	
1	I	110	64	3	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
1 I		150	64	1	
1 I		170	64	4	
1 I		210	64	2	
1 J		70	64	1	
1 K		10	64	21	
1 K		10	1	2	
1 K		30	1	1	Prepared platform
1 K		30	64	45	
1 K		50	64	19	
1 K		70	1	1	
1 K		70	64	4	
1 K		90	64	4	
1 K		110	64	4	
1 K		130	64	1	
1 K		170	64	1	
1 K		190	64	3	
1 L		10	4	1	
1 L		10	64	12	
1 L		30	1	1	Soft hammer struck
1 L		30	64	6	
1 L		50	64	5	
1 L		70	1	1	
1 L		70	64	4	
1 L		90	64	2	
1 L		110	64	1	
1 L		130	1	1	
1 L		130	64	2	
1 L		190	1	2	1 Flake may be of Bullhead flint
1 M		90	1	1	Soft hammer struck
1 N		50	64	2	
1 N		10	64	8	
2 A		10	1	1	
2 A		10	64	3	
2 A		50	1	1	
2 B		30	1	1	
2 B		110	1	2	
2 B		110	64	3	
2 B		130	2	1	
2 B		130	64	2	
2 B		150	64	1	
2 C		10	4	1	
2 C		30	64	3	
2 C		90	64	3	
2 C		110	1	1	
2 C		110	64	3	
2 C		130	64	1	
2 C		150	64	1	
2 C		170	64	1	
2 C		210	64	3	
2 C		230	64	3	
2 D		30	1	1	
2 E		10	1	1	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
2	E	70	30	1	Sutton type b
2	E	70	64	1	
2	E	110	1	1	
2	E	110	64	3	
2	E	130	64	1	
2	E	150	64	1	
2	E	170	64	2	
2	E	190	1	1	Dorsal blade scars, honey colour
2	E	210	57	1	
2	F	50	64	1	
2	F	130	1	1	
2	F	150	57	1	
2	F	150	64	3	
2	F	190	1	1	
2	F	190	64	1	
2	F	210	64	2	
2	F	230	1	1	
2	F	230	64	2	
2	G	50	64	2	
2	G	90	1	1	
2	G	130	64	1	
2	G	170	64	1	
2	G	210	1	1	
2	G	230	64	1	
2	H	50	64	1	
2	H	50	1	2	
2	H	70	64	3	
2	H	110	64	2	
2	H	150	1	1	
2	H	150	64	1	
2	H	170	64	3	
2	H	190	64	1	
2	H	210	64	1	
2	H	210	1	1	
2	I	10	1	1	
2	I	10	64	1	
2	I	30	1	2	
2	I	50	1	1	
2	I	50	64	1	
2	I	70	1	1	
2	I	70	64	1	
2	I	130	64	2	
2	I	150	1	1	
2	I	190	1	1	
2	I	190	64	2	
2	I	210	64	1	
2	I	210	1	1	
2	I	250	1	1	
2	J	90	1	1	
2	J	130	36	1	Possible (damaged)
2	J	150	64	2	
2	J	190	64	3	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
2 J		210	1	1	
2 J		210	64	6	
2 J		230	64	3	
2 J		250	64	5	
2 K		30	1	2	
2 K		70	64	1	
2 K		90	5	1	
2 K		110	1	1	
2 K		130	1	1	
2 K		130	64	1	
2 K		150	1	1	
2 K		150	64	2	
2 K		170	1	3	
2 K		170	64	5	
2 K		190	64	7	
2 K		210	64	7	
2 K		230	64	12	
2 K		250	1	1	
2 K		250	64	3	
2 L		10	64	3	
2 L		30	64	1	
2 L		50	64	2	
2 L		90	64	1	
2 L		110	64	3	
2 L		130	64	6	
2 L		150	64	1	
2 L		170	64	2	
2 L		190	64	1	
2 L		210	64	2	
2 L		230	1	2	1 Flake of Bullhead flint
2 L		230	64	4	
2 L		250	1	2	
2 L		250	64	3	
2 M		10	64	2	
2 M		30	64	1	
2 M		50	64	7	
2 M		70	1	1	
2 M		70	64	2	
2 M		90	1	1	
2 M		130	64	2	
2 M		150	64	1	
2 M		170	64	1	
2 M		190	64	5	
2 M		210	64	2	
2 M		230	64	5	
2 N		10	64	2	
2 N		30	1	1	
2 N		30	64	6	
2 N		50	64	1	
2 N		130	64	1	
2 N		150	64	4	
2 N		170	64	1	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
2	N	190	1	1	
2	N	210	64	2	
2	O	10	4	1	
2	O	10	64	2	
2	O	30	1	1	
2	O	30	64	2	
2	O	70	1	1	
2	O	70	64	2	
2	O	90	64	4	
2	O	110	64	2	
2	O	130	64	3	
2	O	150	64	1	
2	O	190	64	1	
2	O	210	64	2	
2	O	230	64	1	
2	P	10	1	1	
2	P	10	64	2	
2	P	30	64	5	
2	P	50	64	10	
2	P	70	64	5	
2	P	90	64	7	
2	P	130	1	2	
2	P	150	64	4	
2	P	170	64	1	
2	P	190	64	2	
2	P	210	64	5	
2	P	230	64	12	
2	P	250	64	3	
2	Q	70	64	1	
2	Q	90	64	1	
2	Q	170	64	1	
2	Q	210	1	1	
2	R	50	64	1	
2	R	90	1	2	Soft hammer flakes
2	R	90	64	1	
2	R	110	64	1	
2	R	110	36	1	Steep, minimal retouch
2	R	130	64	1	
2	R	150	64	2	
2	R	170	64	1	
2	R	230	64	2	
2	S	10	64	2	
2	S	30	1	2	
2	S	30	64	2	
2	S	50	1	1	
2	S	50	64	2	
2	S	70	64	1	
2	S	90	64	1	
2	S	110	64	2	
2	S	110	1	3	
2	S	130	1	3	
2	S	130	64	1	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL UNIT	CATEGORY	NOS	COMMENTS
2	S	150	1	2	
2	S	150	64	2	
2	S	170	1	1	
2	S	170	64	2	
2	S	190	1	2	
2	S	190	64	3	
2	S	210	1	1	
2	S	210	64	1	
2	S	230	1	1	
2	T	30	1	1	
2	T	30	64	1	
2	T	50	1	2	Soft hammer struck
2	T	70	1	1	Soft hammer struck
2	T	90	1	1	
2	T	90	64	1	
2	T	130	1	1	Soft hammer struck
2	T	130	64	1	
2	T	150	64	1	
2	T	170	1	2	
2	T	190	1	1	
2	T	190	64	1	
2	T	210	1	1	
2	T	210	64	3	
3	A	10	64	2	
3	A	30	64	3	
3	A	50	64	2	
3	A	70	64	1	
3	B	10	64	3	
3	B	10	5	1	
3	B	30	5	1	
3	B	30	64	10	
3	B	30	1	1	
3	B	50	64	1	
3	B	70	1	1	
3	B	70	64	6	
3	B	90	64	1	
3	B	110	64	2	
3	B	130	64	5	
3	B	150	64	9	
3	B	170	64	2	
3	C	110	1	1	
3	C	110	64	1	
3	C	170	64	2	
3	D	30	64	3	
3	D	50	1	1	
3	D	50	64	2	
3	D	70	64	1	
3	D	90	64	2	
3	D	110	64	1	
3	D	130	64	2	
3	D	150	64	1	
3	D	170	64	1	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
3	D	190	64	2	
3	E	10	64	4	
3	E	30	1	1	
3	E	30	64	2	
3	E	50	64	2	
3	E	70	1	1	
3	E	70	64	5	
3	E	90	1	1	
3	E	90	64	1	
3	E	110	1	1	
3	E	110	64	2	
3	E	130	64	2	
3	E	150	1	1	
3	E	150	64	4	
3	E	170	1	3	
3	E	170	64	1	
3	E	190	64	1	
3	E	190	1	1	
3	E	190	5	1	
3	F	10	64	2	
3	F	30	19	1	
3	F	30	64	1	
3	F	50	64	2	
3	F	50	1	1	
3	F	70	64	5	
3	F	90	64	3	
3	F	110	1	2	Soft hammer, 1 has blade scars
3	F	110	2	1	
3	F	110	64	3	
3	F	130	64	4	
3	F	150	64	13	
3	F	170	64	12	
3	G	10	1	1	
3	G	30	1	1	
3	G	50	64	1	
3	G	70	1	2	
3	G	90	64	3	
3	G	110	64	2	
3	G	130	64	1	
3	G	150	64	1	
3	G	170	64	2	
3	H	10	64	3	
3	H	30	1	1	
3	H	30	64	1	
3	H	50	64	5	
3	H	70	1	1	
3	H	70	64	5	
3	H	90	64	3	
3	H	110	64	2	
3	H	130	64	5	
3	H	150	64	2	
3	H	170	64	3	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
3	H	190	64	1	
3	I	10	64	1	
3	I	30	64	1	
3	I	50	64	2	
3	I	110	64	3	
3	I	130	1	1	
3	I	130	64	1	
3	I	170	64	6	
3	I	190	64	3	
3	I	190	1	2	
3	J	70	1	1	
3	J	90	64	1	
3	J	110	1	1	
3	J	130	64	2	
3	J	170	57	1	
3	J	170	64	2	
3	J	210	64	2	
3	J	230	64	5	
3	K	30	5	1	
3	K	30	64	3	
3	K	50	64	3	
3	K	70	64	5	
3	K	70	1	1	
3	K	90	64	3	
3	K	130	64	2	
3	K	150	64	3	
3	K	170	1	2	
3	K	170	64	2	
3	K	190	64	10	
3	K	210	1	1	
3	K	210	64	10	
3	K	230	1	1	
3	K	230	64	5	
3	K	250	64	12	
3	K	270	1	1	Plunging flake , prepared platform
3	K	270	64	3	
3	K	290	67	17	
3	L	30	1	1	
3	L	50	1	1	
3	L	70	1	1	
3	L	70	64	1	
3	L	110	1	1	
3	L	130	64	1	
3	L	170	1	1	
3	L	170	64	6	
3	L	190	1	1	
3	L	190	64	2	
3	L	210	1	1	
3	L	230	1	2	
3	L	230	64	4	
3	L	250	64	7	
3	L	270	64	5	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
3	M	10	64	3	
3	M	30	64	3	
3	M	50	64	8	
3	M	70	1	1	
3	M	70	64	3	
3	M	90	64	1	
3	M	110	1	1	
3	M	130	64	3	
3	M	150	24	1	Possible core fragment
3	M	150	64	3	
3	M	190	1	1	
3	M	190	64	2	
3	M	210	64	4	
3	M	230	64	5	
3	M	250	64	5	
3	M	270	64	5	
3	M	290	64	5	
3	M	310	64	4	
3	M	330	1	1	
3	M	330	64	5	
3	M	350	64	2	
3	N	10	24	1	
3	N	10	64	12	
3	N	30	1	1	
3	N	30	64	17	
3	N	270	1	1	
3	N	270	64	2	
3	N	290	1	2	
3	N	290	64	1	
4	A	30	64	2	
4	A	50	64	1	
4	B	10	64	3	
4	B	30	1	2	
4	B	30	64	14	
4	B	50	1	3	
4	B	50	64	11	
4	B	70	1	3	
4	B	70	64	3	
4	B	90	1	1	
4	B	90	64	4	
4	B	110	1	1	
4	B	110	64	5	
4	B	130	64	2	
4	B	150	4	1	
4	B	150	64	2	
4	B	170	64	3	
4	C	30	64	2	
4	C	50	64	1	
4	C	70	1	2	
4	C	90	1	1	
4	C	150	1	1	
4	C	170	1	1	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL UNIT	CATEGORY	NOS	COMMENTS
4 D		10	64	6	
4 D		30	1	1	
4 D		30	64	6	
4 D		50	1	3	
4 D		50	64	17	
4 D		70	4	1	
4 D		70	64	12	
4 D		90	64	17	
4 D		110	1	1	
4 D		110	64	8	
4 D		130	4	1	
4 D		130	64	7	
4 D		150	64	4	
4 E		50	64	3	
4 E		70	64	1	
4 E		70	1	1	
4 E		110	64	1	
4 E		150	64	1	
4 F		10	64	1	
4 F		30	64	3	
4 F		50	5	1	
4 F		50	64	3	
4 F		70	64	1	
4 F		130	64	1	
4 F		150	64	1	
4 G		10	64	3	
4 G		30	64	5	
4 G		50	64	2	
4 G		70	64	6	
4 G		90	64	3	
4 G		110	1	1	
4 G		110	64	5	
4 G		130	64	1	
4 G		130	1	1	
4 G		150	64	2	
4 H		30	4	1	
4 H		30	1	1	
4 H		30	64	1	
4 H		70	64	1	
4 H		110	57	1	
4 H		110	64	1	
4 I		30	1	1	
4 I		30	64	2	
4 I		50	1	1	
4 I		90	64	2	
4 I		110	64	2	
4 I		130	64	1	
4 J		30	64	1	
4 J		50	64	1	
4 J		70	1	2	
4 J		70	64	1	
4 J		90	1	2	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
4 J		110	64	1	
4 K		30	64	2	
4 K		70	64	2	
4 K		90	64	3	
4 K		110	64	3	
4 K		130	64	6	
4 L		10	1	1	
4 L		30	64	1	
5 B		10	64	5	
5 B		30	64	5	
5 B		50	1	2	
5 B		50	64	2	
5 B		70	1	2	
5 B		70	64	8	
5 B		90	1	4	
5 B		90	64	8	
5 C		70	1	1	
5 C		90	64	1	
5 C		110	64	1	
5 C		130	64	3	
5 C		170	64	1	
5 E		10	1	1	
5 E		10	64	8	
5 E		30	64	7	
5 E		50	64	7	
5 E		70	64	1	
5 E		90	64	1	
5 E		110	1	2	
5 E		110	64	3	
5 E		130	64	6	
5 E		170	64	4	
5 F		130	64	1	
5 F		130	1	1	
5 F		150	1	1	
5 H		50	1	1	
5 H		70	64	1	
5 H		110	64	1	
5 H		130	64	1	
5 I		10	64	2	
5 I		30	1	3	
5 I		30	64	3	
5 I		50	64	5	
5 I		50	1	2	
5 I		70	1	1	
5 I		70	64	5	
5 I		90	64	2	
5 I		110	64	3	
5 I		130	64	3	
5 I		150	64	6	
5 I		170	64	3	
5 I		190	64	3	
5 J		10	1	1	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
5 J		10	64	1	
5 J		30	64	1	
5 J		50	1	1	
5 J		50	64	2	
5 J		90	1	1	
5 J		90	64	5	
5 J		110	64	9	
5 J		130	64	4	
5 J		150	64	2	
5 J		170	64	3	
5 J		190	64	2	
5 K		190	1	1	
5 L		210	21	1	Abraded
5 M		10	64	1	
5 M		50	1	1	
5 M		150	1	1	
5 M		170	1	1	
5 M		210	1	1	
5 N		30	64	1	
5 N		70	64	1	
5 N		90	64	1	
5 N		110	64	1	
5 N		170	64	1	
5 N		190	64	1	
5 N		210	64	1	
5 O		90	64	2	
5 O		110	64	1	
5 O		190	64	2	
5 P		30	1	1	
5 P		30	64	1	
5 P		50	64	1	
5 P		70	64	1	
5 P		90	64	2	
5 P		110	64	1	
5 P		130	64	1	
5 P		150	19	1	Abraded & iron-stained
5 Q		10	1	1	Probable plough damage not retouch
5 Q		30	64	2	
5 Q		50	1	1	
5 Q		50	64	2	
5 Q		70	64	1	
5 Q		90	64	1	
5 Q		110	64	1	
5 Q		170	64	1	
5 Q		190	64	1	
5 R		10	37	1	
5 R		50	64	2	
5 R		70	1	1	
5 R		90	64	1	
5 R		110	57	1	
5 R		110	64	3	
5 R		130	64	3	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
5	R	170	1	1	
5	R	190	64	3	
5	T	50	64	1	
6	C	90	64	2	
6	D	30	64	1	
6	D	70	64	2	
6	D	90	64	3	
6	D	130	64	1	
6	E	50	64	1	
6	E	70	64	1	
6	E	90	64	1	
6	E	110	64	3	
6	G	30	64	1	
6	G	70	1	1	
6	G	70	64	2	
6	G	90	1	1	
6	G	110	64	1	
6	H	70	1	1	
6	I	30	64	3	
6	I	50	64	3	
6	I	70	64	1	
6	I	90	64	3	
6	I	110	1	1	
6	K	10	64	1	
6	K	50	64	4	
6	K	70	64	1	
6	K	110	64	1	
6	L	10	64	1	
6	L	30	64	2	
6	L	50	64	4	
6	L	70	64	1	
6	L	90	64	2	
6	M	10	64	4	
6	M	30	64	12	
6	M	50	64	13	
6	M	70	64	1	
6	M	70	64	7	
6	M	90	64	14	
6	O	10	64	2	
6	O	30	64	3	
6	O	50	64	5	
6	O	70	64	3	
6	O	90	1	1	
6	O	90	64	1	
6	P	30	64	3	
6	P	50	64	3	
6	P	90	64	3	
6	Q	10	64	7	
6	Q	30	64	3	
7	B	10	64	2	
7	B	30	64	1	
7	B	50	64	1	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
7 B		70	64	4	
7 B		90	64	2	
7 C		70	1	1	
7 D		10	1	1	
7 D		10	64	3	
7 D		30	64	1	
7 D		50	64	2	
7 D		90	64	3	
7 D		110	64	2	
7 D		130	64	3	
7 D		150	64	2	
7 D		190	64	2	
7 D		210	64	1	
7 E		10	64	1	
7 E		30	64	7	
7 E		50	64	7	
7 E		70	64	6	
7 E		90	64	4	
7 E		110	64	3	
7 E		130	64	5	
7 E		190	64	1	
7 E		210	64	7	
7 E		230	64	5	
7 F		10	64	1	
7 F		30	64	1	
7 F		50	64	1	
7 F		150	64	2	
7 F		230	64	3	
7 F		250	1	1	
7 F		250	64	1	
7 F		270	64	1	
7 G		10	64	1	
7 G		30	64	7	
7 G		50	64	7	
7 G		70	64	10	
7 G		90	64	7	
7 G		110	64	9	
7 G		130	1	1	
7 G		130	64	8	
7 G		150	64	3	
7 G		170	64	2	
7 G		190	64	2	
7 G		210	64	7	
7 G		230	64	5	
7 G		250	64	3	
7 G		270	64	4	
7 G		290	64	3	
7 G		310	64	10	
7 G		330	64	3	
7 H		50	1	1	
7 H		50	64	2	
7 H		90	64	2	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
7	H	110	64	3	
7	H	130	64	5	
7	H	150	64	2	
7	H	190	1	1	
7	H	190	64	1	
7	H	270	64	1	
7	H	290	64	1	
7	H	310	64	3	
7	I	10	64	1	
7	I	30	1	1	
7	I	90	64	1	
7	I	130	64	1	
7	I	190	1	1	
7	I	290	1	1	
7	K	30	64	6	
7	K	50	64	2	
7	K	70	64	3	
7	K	90	64	2	
7	K	110	64	3	
7	K	130	64	12	
7	K	150	64	9	
7	K	170	64	4	
7	K	190	64	7	
7	K	210	64	4	
7	K	230	64	2	
7	K	250	64	3	
7	K	270	64	3	
7	K	290	64	2	
7	K	310	1	1	
7	K	310	64	2	
7	K	330	1	1	
7	K	330	64	5	
7	K	350	64	4	
7	L	10	64	3	
7	L	30	64	2	
7	L	50	1	1	
7	L	50	64	4	
7	L	70	64	2	
7	L	90	64	1	
7	L	110	64	4	
7	L	130	64	5	
7	L	150	64	4	
7	L	170	64	1	
7	L	190	64	1	
7	L	210	64	5	
7	L	230	64	1	
7	L	230	1	1	
7	L	250	64	1	
7	L	270	1	1	
7	L	270	64	2	
7	L	310	64	3	
7	L	330	64	1	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
7 L		350	64	2	
7 M		230	1	1	
7 M		250	64	1	
7 M		310	64	1	
7 M		310	1	2	
7 M		330	1	2	
7 M		330	64	2	
7 N		10	64	1	
7 N		30	64	2	
7 N		50	64	1	
7 N		70	1	1	
7 N		130	64	1	
7 N		170	42	1	Horseshoe scaper
7 N		170	64	2	
7 N		190	64	1	
7 N		210	64	1	
7 N		250	64	1	
7 N		330	64	1	
7 O		30	64	1	
7 O		50	64	1	
7 O		70	64	2	
7 O		90	64	2	
7 O		110	1	1	
7 O		110	64	3	
7 O		130	64	2	
7 O		150	64	3	
7 O		170	64	5	
7 O		190	64	3	
7 O		250	64	4	
7 O		270	64	4	
7 O		290	64	2	
7 O		330	64	2	
7 O		350	1	1	
7 P		30	64	3	
7 P		50	64	2	
7 P		70	64	1	
7 P		90	64	1	
7 P		110	64	4	
7 P		130	64	7	
7 P		150	64	1	
7 P		170	64	5	
7 P		190	64	3	
7 P		210	64	3	
7 P		230	64	4	
7 P		250	64	1	
7 P		270	64	6	
7 P		290	64	3	
7 P		290	1	1	
7 P		310	64	3	
7 P		330	64	2	
7 P		350	64	2	
7 Q		50	1	1	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL UNIT	CATEGORY	NOS	COMMENTS
7 Q		50	64	2	
7 Q		70	1	1	
7 Q		70	64	3	
7 Q		90	64	2	
7 Q		90	1	2	
7 Q		110	1	1	
7 Q		110	64	11	
7 Q		130	64	2	
7 Q		290	1	1	
7 S		50	64	2	
7 S		70	64	1	
7 S		90	64	4	
7 S		110	64	4	
7 S		130	64	6	
7 S		150	64	2	
7 S		170	64	2	
7 S		190	64	3	
7 S		210	64	2	
7 S		230	36	1	Possible end scraper
7 S		230	64	3	
7 S		250	64	1	
7 S		310	64	2	
7 S		330	64	2	
7 T		50	64	1	
7 T		90	1	1	
7 T		90	64	1	
7 T		110	64	5	
7 T		130	64	3	
7 T		150	1		
7 T		170	64	1	
7 T		190	64	1	
7 T		210	1	1	
7 T		230	64	3	
7 T		250	1	1	
7 U		50	64	2	
7 U		90	64	1	
7 U		110	64	8	
7 U		170	64	1	
7 V		50	64	1	
7 V		110	1	1	
7 V		110	64	1	
7 W		10	64	1	
7 W		30	1	1	
7 W		50	64	1	
7 W		70	1	1	
7 W		90		1	
7 X		10	64	1	
7 X		30	64	4	
7 X		30	1	1	Bullhead flint ?
7 X		50	1	1	
7 X		50	64	4	
7 X		70	64	2	

SNODLAND FIELDWALKING - FLINT DATA

FIELD	NO	TRANSECT	COLL	UNIT	CATEGORY	NOS	COMMENTS
	7	X		90	64	5	
	8	A		50	64	1	
	8	A		70	64	2	
	8	A		90	64	2	
	8	A		110	64	1	
	8	A		130	64	2	
	8	A		130	1	1	
	8	A		150	64	2	
	8	A		190	64	2	
	8	A		210	64	2	
	8	A		230	64	1	
	8	A		270	64	1	
	8	A		290	64	2	
	8	A		310	64	4	
	8	A		330	64	2	
	8	A		370	64	2	
	8	A		390	64	3	
	8	A		410	64	3	
	8	A		430	1	1	
	8	A		430	64	5	
	8	A		490	64	2	
	8	B		30	64	1	
	8	B		50	64	3	
	8	B		70	64	4	
	8	B		90	64	6	
	8	B		110	64	11	
	8	B		130	64	8	
	8	B		150	1	1	
	8	B		150	64	3	
	8	B		170	64	2	
	8	B		190	64	3	
	8	B		210	64	4	
	8	B		230	64	7	
	8	B		250	64	4	
	8	B		270	64	3	
	8	B		290	64	7	
	8	B		310	64	7	
	8	B		330	64	7	
	8	B		350	64	4	
	8	B		370	64	4	
	8	B		390	64	5	
	8	B		410	64	3	
	8	B		430	64	3	
	8	B		450	64	1	
	8	C		310	1	1	
	8	C		330	1	1	
	8	C		350	1	1	
	8	C		370	1	1	
	8	D		10	64	1	
	8	D		30	64	1	
	8	D		50	64	2	
	8	D		70	64	4	

SNODLAND FIELDWALKING - FLINT DATA

FIELD NO	TRANSECT	COLL UNIT	CATEGORY	NOS	COMMENTS
8 D		90	64	8	
8 D		110	64	5	
8 D		130	64	10	
8 D		150	64	6	
8 D		170	64	4	
8 D		190	64	4	
8 D		210	64	8	
8 D		230	64	2	
8 D		250	64	2	
8 D		270	64	5	
8 D		290	64	5	
8 D		310	64	5	
8 D		330	64	5	
8 D		350	64	6	
8 D		370	64	7	
8 D		390	64	8	
8 D		410	64	3	
8 D		430	64	5	
8 D		450	64	4	
8 E		50	64	15	
8 E		70	64	1	
8 E		90	64	1	
8 E		110	64	2	
8 E		170	64	3	
8 E		190	64	1	
8 E		210	64	1	
8 E		230	1	1	
8 E		230	64	1	
8 E		250	64	2	
8 E		270	64	4	
8 E		310	64	3	
8 E		330	64	10	
8 E		350	64	8	
8 E		390	64	9	
8 E		370	64	5	
8 E		410	64	6	
8 E		430	64	2	
8 F		10	1	1	
8 F		30	64	2	
8 F		170	1	1	
8 F		190	64	1	
8 F		250	64	1	
8 F		270	64	1	
8 F		290	36	1	
8 F		290	64	5	
8 F		310	64	5	
8 F		330	64	13	
8 F		350	64	6	
8 F		370	1	1	
8 F		370	64	7	
8 F		390	1	1	
8 F		390	64	4	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
8 F		410	1	1	
8 F		430	1	1	
8 F		430	64	2	
8 G		10	64	1	
8 G		30	64	8	
8 G		70	64	3	
8 G		110	1	1	
8 G		110	5	1	
8 G		110	64	10	
8 G		150	1	1	
8 G		170	64	2	
8 G		190	64	4	
8 G		210	64	2	
8 G		230	64	2	
8 G		250	64	5	
8 G		270	64	11	
8 G		290	64	4	
8 G		310	64	5	
8 G		330	64	9	
8 G		350	64	3	
8 G		370	64	7	
8 G		390	64	3	
8 G		410	64	3	
8 G		430	64	1	
8 G		450	64	2	
8 G		470	1	1	
8 G		470	64	4	
8 H		10	64	2	
8 H		30	64	3	
8 H		50	64	3	
8 H		70	64	4	
8 H		90	64	3	
8 H		110	64	4	
8 H		130	64	4	
8 H		150	64	3	
8 H		170	64	1	
8 H		190	64	2	
8 H		210	64	2	
8 H		230	64	2	
8 H		250	64	7	
8 H		270	64	5	
8 H		290	64	3	
8 H		310	64	6	
8 H		330	4	1	
8 H		330	64	4	
8 H		350	64	4	
8 H		370	1	2	
8 H		370	64	5	
8 H		390	64	2	
8 H		410	64	1	
8 H		430	64	2	
8 H		450	64	4	

SNODLAND FIELDWALKING - FLINT DATA

FIELD	NO	TRANSECT	COLL	UNIT	CATEGORY	NOS	COMMENTS
8	H			470	64	1	
8	H			490	64	2	
8	I			10	64	1	
8	I			30	64	1	
8	I			50	64	1	
8	I			70	64	2	
8	I			90	64	5	
8	I			110	64	6	
8	I			130	64	5	
8	I			150	1	1	
8	I			150	64	3	
8	I			170	64	1	
8	I			190	64	3	
8	I			210	64	4	
8	I			230	64	9	
8	I			250	64	7	
8	I			270	64	6	
8	I			290	64	3	
8	I			310	1	1	
8	I			310	64	1	
8	I			330	64	5	
8	I			350	64	7	
8	I			370	64	3	
8	I			390	64	2	
8	I			410	64	3	
8	J			10	64	2	
8	J			30	64	1	
8	J			50	64	3	
8	J			70	64	4	
8	J			90	64	4	
8	J			110	64	16	
8	J			130	64	12	
8	J			150	64	6	
8	J			170	64	4	
8	J			190	64	1	
8	J			210	64	1	
8	J			230	64	7	
8	J			250	64	6	
8	J			270	64	9	
8	J			290	64	4	
8	J			310	64	6	
8	J			330	64	1	
8	J			350	64	2	
8	J			370	64	2	
8	J			390	64	2	
8	K			10	1	1	
8	K			130	1	3	Narrow flake scars on 1 flake
8	K			170	1	1	
8	K			230	57	1	
8	K			250	1	1	
8	K			290	1	1	
8	L			10	64	1	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
8	L	70	64	1	
8	L	190	64	1	
8	L	230	64	1	
8	L	270	1	1	
8	L	290	1	1	
8	L	290	64	1	
8	L	310	64	1	
8	M	10	1	1	
8	M	10	64	1	
8	M	30	1	1	
8	M	30	64	1	
8	M	50	64	2	
8	M	90	64	1	
8	M	130	1	2	
8	M	170	64	1	
8	M	250	64	1	
8	N	10	64	5	
8	N	30	64	2	
8	N	50	64	9	
8	N	70	64	5	
8	N	90	1	1	
8	N	90	64	3	
8	N	110	64	1	
8	N	150	64	1	
8	O	10	64	4	
8	O	30	64	5	
8	O	50	64	3	
8	O	70	64	1	
8	O	90	64	1	
8	P	30	64	2	
8	P	110	1	2	
8	Q	10	1	1	
8	Q	30	64	1	
8	Q	30	1	1	
9	A	10	64	1	
9	A	30	64	1	
9	A	50	64	1	
9	C	50	64	1	
9	C	70	1	1	
9	C	70	64	1	
9	C	90	64	1	
9	C	110	64	1	
9	C	190	64	1	
9	C	210	1	2	
9	D	10	64	2	
9	D	30	64	4	
9	D	50	64	4	
9	D	70	45	1	
9	D	70	64	7	
9	D	90	64	2	
9	D	110	64	2	
9	D	130	1	1	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
9 D		150	64	3	
9 D		190	64	2	
9 E		70	1	1	
9 E		70	36	1	
9 E		90	64	1	
9 E		110	64	2	
9 E		130	1	1	
9 E		130	64	5	
9 F		30	64	1	
9 F		50	1	1	
9 F		50	57	1	
9 F		50	64	1	
9 F		70	1	2	
9 F		110	64	1	
9 F		190	1	1	
9 G		10	1	3	
9 G		10	64	5	
9 G		30	1	1	
9 G		30	64	3	
9 G		50	36	1	
9 G		50	1	1	
9 G		50	64	1	
9 G		70	5	2	
9 G		70	64	1	
9 G		90	1	1	
9 G		90	64	1	
9 G		110	64	1	
9 G		130	1	4	
9 G		130	64	3	
9 G		150	1	1	
9 H		10	1	1	
9 H		10	64	1	
9 H		30	1	1	
9 H		30	64	5	
9 H		50	1	6	
9 H		50	64	3	
9 H		70	1	2	
9 H		70	64	6	
9 H		90	1	1	
9 H		90	64	1	
9 H		110	64	3	
9 H		130	1	1	
9 H		130	64	2	
9 I		10	64	4	
9 I		30	1	2	
9 I		30	64	7	
9 I		50	64	3	
9 I		70	1	2	
9 I		70	64	4	
9 I		70	1	2	
9 I		70	64	2	
9 J		30	64	1	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
9	J	50	1	1	
9	K	10	64	4	
9	K	30	1	1	
10	A	10	64	2	
10	A	30	64	3	
10	B	110	64	1	
10	B	190	64	1	
10	B	290	64	1	
10	C	30	64	1	
10	C	70	64	1	
10	C	150	64	2	
10	C	190	64	3	
10	C	230	64	1	
10	C	330	64	1	
10	D	370	1	1	
10	E	70	1	1	
10	E	110	64	1	
10	E	190	64	1	
10	F	30	64	1	
10	F	90	64	2	
10	F	110	64	1	
10	F	150	64	1	
10	F	310	64	2	
10	G	50	64	1	
10	G	130	64	1	
10	G	310	64	1	
10	G	330	64	1	
10	G	370	64	1	
10	G	410	64	1	
10	H	30	1	1	
10	I	70	64	1	
10	I	110	64	1	
10	I	130	36	1	
10	I	130	64	1	
10	I	370	64	1	
10	J	10	64	2	
10	J	30	64	3	
10	J	50	64	1	
10	J	70	64	2	
10	J	90	64	3	
10	J	110	64	1	
10	J	150	64	1	
10	J	170	64	2	
10	J	310	64	4	
10	J	370	64	2	
10	J	390	64	1	
10	J	410	64	1	
10	K	170	64	1	
10	K	270	64	1	
10	K	310	64	1	
10	K	350	64	1	
10	K	410	64	1	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
10	L	90	1	1	
10	L	90	64	2	
10	L	130	64	2	
10	L	190	64	2	
10	L	210	64	2	
10	L	250	1	2	
10	L	250	64	3	
10	L	270	64	1	
10	L	290	64	2	
10	L	310	64	3	
10	L	330	64	5	
10	L	350	64	4	
10	L	390	64	5	
10	M	70	1	1	
10	M	70	64	1	
10	M	110	64	1	
10	M	170	64	1	
10	M	210	64	1	
10	M	230	64	2	
10	M	250	64	1	
10	M	290	64	1	
10	M	330	64	1	
10	M	370	64	1	
10	M	390	64	2	
10	N	10	64	1	
10	N	30	64	2	
10	N	50	64	1	
10	N	150	64	4	
10	N	170	64	1	
10	N	210	64	1	
10	N	230	64	3	
10	N	250	64	2	
10	N	270	64	1	
10	N	310	64	2	
10	N	350	64	1	
10	N	390	64	1	
10	O	70	1	1	
10	P	50	64	1	
10	P	70	64	1	
10	P	90	64	1	
10	P	210	64	1	
10	P	270	64	1	
10	P	370	64	2	
10	Q	10	64	2	
10	Q	10	1	1	
10	Q	30	64	2	
10	Q	50	1	3	
10	Q	50	64	2	
10	Q	70	64	3	
10	Q	70	64	1	
10	Q	90	64	1	
10	Q	110	64	2	

SNODLAND FIELDWALKING - FLINT DATA

FIELD_NO	TRANSECT	COLL_UNIT	CATEGORY	NOS	COMMENTS
10	Q	130	57	1	
10	Q	130	64	4	
10	Q	150	64	1	
10	Q	190	64	2	
10	Q	210	64	2	
10	Q	230	64	4	
10	Q	250	64	2	
10	Q	270	64	2	
10	Q	270	43	1	
10	Q	290	64	1	
10	Q	310	64	1	
10	Q	330	64	2	
10	Q	350	43	1	
10	Q	350	64	3	
10	Q	370	64	2	
10	R	70	64	2	
10	R	110	64	4	
10	R	170	64	2	
10	R	250	64	2	
10	R	270	64	1	
10	R	290	64	2	
10	R	350	64	4	
10	R	390	64	1	
10	T	10	1	1	
10	T	10	64	1	
10	T	30	64	3	
10	T	30	1	1	
10	T	50	64	2	
10	T	70	1	1	
10	T	70	64	2	
10	T	90	64	6	
10	T	110	64	4	
10	T	130	64	2	
10	T	150	36	1	Scraper fragment
10	T	170	64	1	
10	T	190	64	1	
10	T	230	64	1	
10	T	250	64	1	
10	T	270	1	1	
10	T	270	64	3	
10	T	290	64	2	
10	T	370	64	2	
10	U	170	64	1	
10	U	330	64	1	
10	V	110	64	1	
10	V	170	64	3	
10	V	190	64	3	
10	V	250	64	1	
10	W	90	64	1	
10	W	130	64	1	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
1	A 10		POTTERY	CERAMIC	1	PM	
1	A 30		POTTERY	CERAMIC	1	PM	
1	A 30		CBM	CBM	1		
1	A 90		POTTERY	CERAMIC	2	PM	
1	A 90		CLAYPIPE	CERAMIC	2		
1	A 110		POTTERY	CERAMIC	1	PM	
1	B 10		POTTERY	CERAMIC	1	PM	
1	B 30		POTTERY	CERAMIC	3	PM	
1	B 50		POTTERY	CERAMIC	3	PM	1 FLOWER POT
1	B 50		CBM	CBM	2		
1	B 70		POTTERY	CERAMIC	4	PM	
1	B 70		CLAYPIPE	CERAMIC	1		
1	B 90		POTTERY	CERAMIC	1	PM	
1	B 90		PIECE	SHELL	1		
1	B 110		POTTERY	CERAMIC	2	PM	
1	B 110		POTTERY	CERAMIC	1	UNCERT	MED ?
1	B 110		CLAYPIPE	CERAMIC	1		
1	B 130		POTTERY	CERAMIC	2	PM	
1	B 130		CLAYPIPE	CERAMIC	2		
1	B 130		PIECE	SHELL	1		
1	B 150		POTTERY	CERAMIC	4	PM	
1	B 150		CLAYPIPE	CERAMIC	2		
1	B 170		CBM	CBM	2		
1	B 190		POTTERY	CERAMIC	2	PM	
1	C 10		POTTERY	CERAMIC	7	PM	
1	C 10		CBM	CBM	5		
1	C 10		CLAYPIPE	CERAMIC	1		
1	C 10		OBJECT	GLASS	3		
1	C 10		PIECE	SHELL	3		
1	C 30		POTTERY	CERAMIC	3	PM	
1	C 30		CBM	CBM	12		
1	C 30		CLAYPIPE	CERAMIC	1		
1	C 30		OBJECT	GLASS	1		
1	C 30		PIECE	SHELL	3		
1	C 50		POTTERY	CERAMIC	6	PM	
1	C 50		CBM	CBM	2		
1	C 50		CLAYPIPE	CERAMIC	1		
1	C 50		OBJECT	GLASS	1		BOTTLE
1	C 50		PIECE	SHELL	4		
1	C 50		PIECE	SLATE	2		
1	C 70		POTTERY	CERAMIC	3	PM	
1	C 70		CBM	CBM	3		
1	C 70		CLAYPIPE	CERAMIC	1		
1	C 70		OBJECT	GLASS	2		
1	C 70		PIECE	SHELL	2		
1	C 70		OBJECT	IRON	1		
1	C 70		PIECE	SLATE	1		
1	C 90		POTTERY	CERAMIC	5	PM	
1	C 90		CBM	CBM	1		
1	C 90		CLAYPIPE	CERAMIC	2		
1	C 90		OBJECT	GLASS	4		
1	C 90		PIECE	SHELL	4		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
1		C 110	POTTERY	CERAMIC	6	PM	
1		C 110	CBM	CBM	3		
1		C 110	CLAYPIPE	CERAMIC	1		
1		C 110	OBJECT	GLASS	6		
1		C 110	PIECE	SHELL	3		
1		C 110	PIECE	BONE	1		
1		C 130	POTTERY	CERAMIC	7	PM	
1		C 130	CBM	CBM	7		
1		C 130	CLAYPIPE	CERAMIC	4		
1		C 130	PIECE	SHELL	2		
1		C 150	POTTERY	CERAMIC	6	PM	SOME FLOWER POT
1		C 150	CBM	CBM	10		
1		C 150	CLAYPIPE	CERAMIC	1		
1		C 150	PIECE	SHELL	1		
1		C 170	POTTERY	CERAMIC	4	PM	
1		C 170	CBM	CBM	2		
1		C 170	CLAYPIPE	CERAMIC	2		
1		C 170	PIECE	SHELL	1		
1		C 170	OBJECT	IRON	2		INCLUDES 1 NAIL
1		C 190	POTTERY	CERAMIC	2	PM	
1		C 190	OBJECT	GLASS	1		
1		C 190	PIECE	SLATE	1		
1		C 190	OBJECT	IRON	1		NAIL
1		D 10	POTTERY	CERAMIC	5	PM	
1		D 10	CBM	CBM	5		
1		D 10	CLAYPIPE	CERAMIC	1		
1		D 10	OBJECT	GLASS	4		
1		D 10	PIECE	SHELL	2		
1		D 30	POTTERY	CERAMIC	6	PM	
1		D 30	CBM	CBM	6		
1		D 30	CLAYPIPE	CERAMIC	2		
1		D 30	OBJECT	GLASS	5		
1		D 30	PIECE	SHELL	4		
1		D 50	POTTERY	CERAMIC	4	PM	
1		D 50	CBM	CBM	3		
1		D 50	CLAYPIPE	CERAMIC	2		
1		D 50	OBJECT	GLASS	2		
1		D 50	PIECE	SHELL	1		
1		D 50	PIECE	BONE	2		
1		D 70	POTTERY	CERAMIC	6	PM	
1		D 70	CBM	CBM	3		
1		D 70	OBJECT	GLASS	5		
1		D 70	PIECE	SHELL	2		
1		D 70	OBJECT	IRON	3		NAILS
1		D 90	POTTERY	CERAMIC	7	PM	
1		D 90	CBM	CBM	4		
1		D 90	OBJECT	GLASS	3		
1		D 90	PIECE	SHELL	2		
1		D 90	OBJECT	IRON	1		
1		D 110	POTTERY	CERAMIC	10	PM	
1		D 110	CBM	CBM	2		
1		D 110	CLAYPIPE	CERAMIC	4		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
1		D 110	OBJECT	GLASS	3		
1		D 110	PIECE	SHELL	3		
1		D 110	OBJECT	IRON	1		
1		D 110	PIECE	BONE	1		
1		D 130	POTTERY	CERAMIC	4	PM	
1		D 130	CLAYPIPE	CERAMIC	2		
1		D 130	CBM	CBM	6		
1		D 130	OBJECT	GLASS	4		
1		D 130	OBJECT	IRON	2		NAIL & KNIFE BLADE
1		D 130	PIECE	SHELL	4		
1		D 150	POTTERY	CERAMIC	7	PM	
1		D 150	CBM	CBM	7		
1		D 150	PIECE	SHELL	1		
1		D 170	POTTERY	CERAMIC	4	PM	
1		D 170	CBM	CBM	2		
1		D 170	OBJECT	GLASS	1		
1		D 170	PIECE	SHELL	1		
1		D 190	POTTERY	CERAMIC	2	PM	FLOWER POT ?
1		D 190	PIECE	SHELL	1		
1		D 190	OBJECT	IRON	1		
1		D 210	PIECE	SHELL	1		
1		E 10	POTTERY	CERAMIC	2	PM	
1		E 10	PIECE	SHELL	1		
1		E 30	POTTERY	CERAMIC	3	PM	
1		E 30	CBM	CBM	2		
1		E 30	OBJECT	GLASS	1		
1		E 30	PIECE	SHELL	1		
1		E 50	POTTERY	CERAMIC	2	PM	FLOWER POT ?
1		E 50	CBM	CBM	1		
1		E 50	CLAYPIPE	CERAMIC	1		
1		E 50	PIECE	SHELL	2		
1		E 70	POTTERY	CERAMIC	1	PM	
1		E 70	CBM	CBM	1		
1		E 70	CLAYPIPE	CERAMIC	2		
1		E 70	PIECE	SHELL	4		
1		E 90	CBM	CBM	2		
1		E 90	OBJECT	GLASS	1		
1		E 90	PIECE	SHELL	1		
1		E 110	POTTERY	CERAMIC	1	PM	FLOWER POT ?
1		E 110	CLAYPIPE	CERAMIC	1		
1		E 130	POTTERY	CERAMIC	1	PM	
1		E 130	CBM	CBM	1		
1		E 130	CLAYPIPE	CERAMIC	1		
1		E 150	POTTERY	CERAMIC	1	PM	
1		E 150	PIECE	SHELL	3		
1		E 150	PIN	IRON	1		FROM PLOUGH ?
1		E 170	CBM	CBM	1		
1		E 170	PIECE	SHELL	3		
1		E 190	PIECE	BONE	1		
1		F 10	POTTERY	CERAMIC	2	PM	FLOWER POT ?
1		F 10	CBM	CBM,	3		
1		F 10	OBJECT	GLASS	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
1		F 10	PIECE	SHELL	2		
1		F 30	POTTERY	CERAMIC	2	PM	
1		F 30	CBM	CBM	2		
1		F 30	OBJECT	GLASS	1		
1		F 30	PIECE	SHELL	2		
1		F 50	POTTERY	CERAMIC	4	PM	
1		F 50	CBM	CBM	5		
1		F 50	CLAYPIPE	CERAMIC	1		
1		F 50	OBJECT	GLASS	1		
1		F 50	PIECE	SHELL	5		
1		F 70	POTTERY	CERAMIC	5	PM	
1		F 70	CBM	CBM	4		
1		F 70	CLAYPIPE	CERAMIC	2		
1		F 70	OBJECT	GLASS	3		
1		F 70	PIECE	SHELL	3		
1		F 90	POTTERY	CERAMIC	3	PM	
1		F 90	CBM	CBM	4		
1		F 110	POTTERY	CERAMIC	6	PM	
1		F 110	CBM	CBM	5		
1		F 110	PIECE	SHELL	3		
1		F 130	POTTERY	CERAMIC	3	PM	
1		F 130	CBM	CBM	3		
1		F 130	OBJECT	GLASS	3		
1		F 130	PIECE	SHELL	1		
1		F 150	POTTERY	CERAMIC	5	PM	
1		F 150	CBM	CBM	6		
1		F 150	OBJECT	GLASS	2		
1		F 150	PIECE	SHELL	3		
1		F 150	OBJECT	IRON	1		
1		F 170	POTTERY	CERAMIC	8	PM	
1		F 170	CBM	CBM	4		
1		F 170	CLAYPIPE	CERAMIC	2		
1		F 170	OBJECT	GLASS	8		
1		F 190	POTTERY	CERAMIC	11	PM	
1		F 190	CBM	CBM	9		
1		F 190	OBJECT	GLASS	9		
1		F 190	PIECE	SHELL	2		
1		F 190	PIECE	BONE	1		
1		F 210	POTTERY	CERAMIC	4	PM	FLOWER POT ?
1		F 210	CBM	CBM	5		
1		F 210	OBJECT	GLASS	2		
1		F 230	POTTERY	CERAMIC	1	PM	
1		G 10	POTTERY	CERAMIC	4	PM	
1		G 10	CBM	CBM	5		
1		G 30	POTTERY	CERAMIC	4	PM	
1		G 30	CBM	CBM	7		
1		G 30	CLAYPIPE	CERAMIC	3		
1		G 30	OBJECT	GLASS	7		
1		G 30	PIECE	SLATE	1		
1		G 50	POTTERY	CERAMIC	6	PM	
1		G 50	CBM	CBM	4		
1		G 50	CLAYPIPE	CERAMIC	2		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
1		G 50	OBJECT	GLASS	1		
1		G 70	CBM	CBM	3		
1		G 70	CLAYPIPE	CERAMIC	1		
1		G 70	OBJECT	GLASS	1		
1		G 70	PIECE	SHELL	1		
1		G 70	PIECE	SLATE	3		
1		G 90	POTTERY	CERAMIC	2	PM	
1		G 90	CBM	CBM	3		
1		G 90	OBJECT	GLASS	1		
1		G 110	POTTERY	CERAMIC	3	PM	
1		G 110	CBM	CBM	8		
1		G 110	OBJECT	GLASS	2		
1		G 130	POTTERY	CERAMIC	5	PM	
1		G 130	CBM	CBM	5		
1		G 130	OBJECT	GLASS	1		
1		G 130	PIECE	BONE	1		
1		G 130	OBJECT	IRON	1		NAIL
1		G 150	POTTERY	CERAMIC	18	PM	
1		G 150	CBM	CBM	6		
1		G 150	OBJECT	GLASS	4		
1		G 150	PIECE	SHELL	3		
1		G 170	POTTERY	CERAMIC	2	PM	
1		G 170	CBM	CBM	2		
1		G 170	CLAYPIPE	CERAMIC	1		
1		H 10	POTTERY	CERAMIC	4	PM	
1		H 10	CBM	CBM	4		
1		H 30	POTTERY	CERAMIC	6	PM	
1		H 30	CBM	CBM	1		
1		H 30	OBJECT	GLASS	1		
1		H 30	PIECE	SHELL	1		
1		H 50	POTTERY	CERAMIC	6	PM	
1		H 50	CBM	CBM	1		
1		H 50	CLAYPIPE	CERAMIC	1		
1		H 50	OBJECT	GLASS	1		
1		H 50	PIECE	SHELL	1		
1		H 70	CBM	CBM	1		
1		H 70	OBJECT	GLASS	1		
1		H 70	PIECE	SHELL	3		
1		H 90	POTTERY	CERAMIC	4	PM	
1		H 90	CBM	CBM	4		
1		H 90	CLAYPIPE	CERAMIC	2		
1		H 90	PIECE	SHELL	1		
1		H 90	OBJECT	IRON	1		
1		H 110	POTTERY	CERAMIC	4	PM	
1		H 110	CBM	CBM	4		
1		H 110	CLAYPIPE	CERAMIC	1		
1		H 110	OBJECT	GLASS	1		
1		H 110	PIECE	SHELL	2		
1		H 130	POTTERY	CERAMIC	4	PM	
1		H 130	CBM	CBM	1		
1		H 130	PIECE	SHELL	2		
1		H 150	POTTERY	CERAMIC	1	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
1	H	150	CBM	CBM	3		
1	H	150	OBJECT	GLASS	2		
1	H	150	PIECE	SHELL	1		
1	H	170	POTTERY	CERAMIC	3	PM	
1	H	170	PIECE	SHELL	2		
1	H	190	POTTERY	CERAMIC	2	PM	
1	H	190	CBM	CBM	4		
1	H	190	PIECE	SHELL	1		
1	I	10	POTTERY	CERAMIC	1	PM	
1	I	10	OBJECT	GLASS	2		
1	I	30	POTTERY	CERAMIC	2	PM	
1	I	30	OBJECT	GLASS	2		
1	I	50	POTTERY	CERAMIC	1	PM	
1	I	50	CBM	CBM	1		
1	I	50	CLAYPIPE	CERAMIC	1		
1	I	50	OBJECT	GLASS	1		
1	I	50	PIECE	SHELL	3		
1	I	70	CBM	CBM	1		
1	I	70	OBJECT	GLASS	1		
1	I	70	PIECE	SHELL	1		
1	I	90	POTTERY	CERAMIC	2	PM	
1	I	90	CBM	CBM	3		
1	I	90	OBJECT	GLASS	1		
1	I	110	CBM	CBM	2		
1	I	110	OBJECT	GLASS	1		
1	I	130	POTTERY	CERAMIC	2	PM	
1	I	130	CLAYPIPE	CERAMIC	2		
1	I	150	POTTERY	CERAMIC	1	PM	
1	I	150	CBM	CBM	3		
1	I	150	CLAYPIPE	CERAMIC	1		
1	I	150	PIECE	SHELL	2		
1	I	170	POTTERY	CERAMIC	1	PM	
1	I	170	CBM	CBM	1		
1	I	170	OBJECT	GLASS	1		
1	I	170	PIECE	SHELL	2		
1	I	170	OBJECT	SLATE	1		BATTERY CORE ?
1	I	190	POTTERY	CERAMIC	1	PM	
1	I	190	CBM	CBM	1		
1	J	10	POTTERY	CERAMIC	6	PM	
1	J	10	CBM	CBM	3		
1	J	10	OBJECT	IRON	1		NAIL
1	J	30	POTTERY	CERAMIC	6	PM	
1	J	30	CBM	CBM	4		
1	J	30	OBJECT	GLASS	2		
1	J	50	POTTERY	CERAMIC	7	PM	
1	J	50	CBM	CBM	4		
1	J	50	OBJECT	GLASS	1		
1	J	70	POTTERY	CERAMIC	4	PM	
1	J	70	CBM	CBM	6		
1	J	70	CLAYPIPE	CERAMIC	1		
1	J	70	OBJECT	GLASS	1		
1	J	70	PIECE	SHELL	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
1	J 90	J 90	POTTERY	CERAMIC	6	PM	
1	J 90	J 90	CBM	CBM	4		
1	J 110	J 110	POTTERY	CERAMIC	8	PM	
1	J 110	J 110	CBM	CBM	11		
1	J 110	J 110	OBJECT	GLASS	3		
1	J 130	J 130	POTTERY	CERAMIC	8	PM	
1	J 130	J 130	CBM	CBM	5		
1	J 130	J 130	OBJECT	GLASS	4		
1	J 150	J 150	POTTERY	CERAMIC	1	MED	MED ?
1	J 150	J 150	POTTERY	CERAMIC	6	PM	
1	J 150	J 150	PIECE	BONE	1		
1	J 170	J 170	POTTERY	CERAMIC	5	PM	
1	J 170	J 170	CBM	CBM	2		
1	J 170	J 170	OBJECT	GLASS	3		
1	J 170	J 170	PIECE	SHELL	1		
1	J 190	J 190	POTTERY	CERAMIC	6	PM	
1	J 190	J 190	CBM	CBM	6		
1	J 190	J 190	OBJECT	GLASS	1		
1	J 190	J 190	PIECE	SHELL	1		
1	J 210	J 210	POTTERY	CERAMIC	5	PM	
1	J 210	J 210	CBM	CBM	4		
1	K 10	K 10	POTTERY	CERAMIC	4	PM	
1	K 10	K 10	OBJECT	GLASS	1		
1	K 10	K 10	PIECE	SHELL	1		
1	K 30	K 30	POTTERY	CERAMIC	4	PM	
1	K 30	K 30	CBM	CBM	6		
1	K 30	K 30	CLAYPIPE	CERAMIC	1		
1	K 50	K 50	POTTERY	CERAMIC	4	PM	
1	K 50	K 50	CBM	CBM	1		
1	K 50	K 50	CLAYPIPE	CERAMIC	2		
1	K 50	K 50	OBJECT	GLASS	2		
1	K 70	K 70	POTTERY	CERAMIC	1	LBA	
1	K 70	K 70	POTTERY	CERAMIC	3	PM	
1	K 70	K 70	CBM	CBM	3		
1	K 90	K 90	POTTERY	CERAMIC	4	PM	
1	K 90	K 90	CBM	CBM	2		
1	K 90	K 90	CLAYPIPE	CERAMIC	1		
1	K 90	K 90	OBJECT	GLASS	3		
1	K 110	K 110	POTTERY	CERAMIC	4	PM	
1	K 110	K 110	CBM	CBM	1		
1	K 130	K 130	POTTERY	CERAMIC	1	PM	
1	K 130	K 130	CBM	CBM	1		
1	K 130	K 130	OBJECT	GLASS	1		
1	K 150	K 150	CBM	CBM	2		
1	K 150	K 150	CLAYPIPE	CERAMIC	1		
1	K 150	K 150	PIECE	SHELL	1		
1	K 170	K 170	POTTERY	CERAMIC	2	PM	
1	K 170	K 170	CBM	CBM	2		
1	K 190	K 190	POTTERY	CERAMIC	2	PM	
1	K 190	K 190	CBM	CBM	3		
1	L 10	L 10	CBM	CBM	1		
1	L 10	L 10	CLAYPIPE	CERAMIC	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
1	L 10		PIECE	SHELL	1		
1	L 10		OBJECT	IRON	1		
1	L 10		PIECE	BONE	1		
1	L 30		POTTERY	CERAMIC	1	PM	FLOWER POT
1	L 30		CBM	CBM	2		
1	L 30		PIECE	SHELL	1		
1	L 30		OBJECT	SLATE	1		BATTERY CORE ?
1	L 50		CBM	CBM	1		
1	L 50		OBJECT	GLASS	1		
1	L 50		PIECE	SHELL	2		
1	L 70		CBM	CBM	3		
1	L 90		CBM	CBM	3		
1	L 110		POTTERY	CERAMIC	3	PM	
1	L 130		POTTERY	CERAMIC	1	PM	
1	L 130		CBM	CBM	1		
1	L 130		OBJECT	IRON	1		
1	L 150		CBM	CBM	3		
1	L 150		PIECE	SHELL	1		
1	L 170		POTTERY	CERAMIC	3	PM	
1	L 170		CBM	CBM	1		
1	L 170		PIECE	SHELL	1		
1	L 170		OBJECT	IRON	1		
1	L 190		POTTERY	CERAMIC	7	PM	
1	L 190		CBM	CBM	3		
1	M 10		POTTERY	CERAMIC	1	PM	
1	M 10		CBM	CBM	6		
1	M 10		OBJECT	GLASS	1		
1	M 30		POTTERY	CERAMIC	2	PM	
1	M 30		CBM	CBM	8		
1	M 30		CLAYPIPE	CERAMIC	1		
1	M 30		OBJECT	GLASS	2		
1	M 30		PIECE	SHELL	1		
1	M 50		POTTERY	CERAMIC	3	PM	
1	M 50		POTTERY	CERAMIC	1	UNCERT	MED ?
1	M 50		CBM	CBM	3		
1	M 50		OBJECT	GLASS	3		
1	M 70		POTTERY	CERAMIC	5	PM	
1	M 70		CBM	CBM	4		
1	M 70		OBJECT	GLASS	1		
1	M 70		FRAG	STONE	1		GREY STONE ?
1	M 90		POTTERY	CERAMIC	6	PM	
1	M 90		CBM	CBM	4		
1	M 90		OBJECT	GLASS	2		
1	M 110		CBM	CBM	4		
1	M 110		CLAYPIPE	CERAMIC	2		
1	M 110		OBJECT	GLASS	3		
1	M 110		PIECE	SHELL	1		
1	M 110		PIECE	SLATE	1		
1	M 130		POTTERY	CERAMIC	3	PM	
1	M 130		CBM	CBM	4		
1	M 130		PIECE	SLATE	1		
1	M 150		CBM	CBM	2		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
1	M	150	OBJECT	GLASS	3		INCLUDING BOTTLE
1	M	190	POTTERY	CERAMIC	2	PM	
1	M	190	CBM	CBM	5		
1	M	190	PIECE	BONE	1		
1	N	10	CBM	CBM	1		
2	A	10	POTTERY	CERAMIC	8	PM	
2	A	10	CBM	CBM	8		
2	A	10	PIECE	SHELL	1		
2	A	10	OBJECT	IRON	1		NAIL
2	A	30	POTTERY	CERAMIC	4	PM	SOME FLOWER POT
2	A	30	CBM	CBM	7		
2	A	30	PIECE	SHELL	1		
2	A	30	OBJECT	IRON	1		NAIL
2	A	50	POTTERY	CERAMIC	4	PM	
2	A	50	CBM	CBM	13		
2	A	50	PIECE	SHELL	1		
2	A	50	OBJECT	IRON	1		
2	A	70	POTTERY	CERAMIC	1	PM	
2	A	70	CBM	CBM	4		
2	A	70	PIECE	SHELL	2		
2	A	70	OBJECT	IRON	1		
2	A	70	PIECE	SLATE	1		
2	B	10	POTTERY	CERAMIC	1	PM	
2	B	10	CBM	CBM	2		
2	B	10	PIECE	SHELL	1		
2	B	30	POTTERY	CERAMIC	3	PM	
2	B	30	CBM	CBM	8		
2	B	30	OBJECT	GLASS	1		
2	B	30	PIECE	SHELL	1		
2	B	30	CLAYPIPE	CERAMIC	1		
2	B	30	PIECE	BONE	1		
2	B	50	POTTERY	CERAMIC	6	PM	1 FLOWER POT
2	B	50	CBM	CBM	6		
2	B	50	OBJECT	GLASS	3		
2	B	50	PIECE	SHELL	1		
2	B	70	POTTERY	CERAMIC	2	PM	1 FLOWER POT
2	B	70	CBM	CBM	7		
2	B	90	POTTERY	CERAMIC	3	PM	
2	B	90	CBM	CBM	13		
2	B	90	OBJECT	GLASS	1		
2	B	90	OBJECT	IRON	2		NAILS
2	B	110	POTTERY	CERAMIC	2	PM	
2	B	110	CBM	CBM	18		
2	B	110	OBJECT	GLASS	2		
2	B	130	POTTERY	CERAMIC	7	PM	
2	B	130	CBM	CBM	7		
2	B	130	OBJECT	GLASS	2		
2	B	150	POTTERY	CERAMIC	7	PM	
2	B	150	CBM	CBM	7		
2	B	150	OBJECT	GLASS	1		
2	B	150	PIECE	SHELL	1		
2	B	170	POTTERY	CERAMIC	2	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
2	B	170	CBM	CBM	7		
2	C	10	POTTERY	CERAMIC	5	PM	
2	C	10	CBM	CBM	6		
2	C	10	OBJECT	GLASS	3		
2	C	10	PIECE	SHELL	1		
2	C	30	POTTERY	CERAMIC	6	PM	
2	C	30	CBM	CBM	16		
2	C	30	CLAYPIPE	CERAMIC	4		
2	C	30	OBJECT	GLASS	1		
2	C	30	PIECE	BONE	1		
2	C	30	PIECE	SLATE	1		
2	C	50	POTTERY	CERAMIC	4	PM	
2	C	50	CBM	CBM	3		
2	C	50	OBJECT	GLASS	1		
2	C	50	OBJECT	STONE	1		WHETSTONE ?
2	C	50	OBJECT	COPPER ALLOY	1		CU ALLOY DISC
2	C	70	POTTERY	CERAMIC	5	PM	
2	C	70	CBM	CBM	4		
2	C	70	PIECE	BONE	1		
2	C	70	OBJECT	IRON	1		NAIL
2	C	90	POTTERY	CERAMIC	4	PM	
2	C	90	POTTERY	CERAMIC	1	UNCERT	ROM ? / MED ?
2	C	90	CBM	CBM	7		
2	C	90	OBJECT	GLASS	2		
2	C	90	PIECE	BONE	2		
2	C	110	POTTERY	CERAMIC	3	PM	
2	C	110	POTTERY	CERAMIC	1	UNCERT	MED ?
2	C	110	CBM	CBM	7		
2	C	110	CLAYPIPE	CERAMIC	1		
2	C	110	OBJECT	GLASS	1		
2	C	130	POTTERY	CERAMIC	3	PM	
2	C	130	CBM	CBM	7		
2	C	130	CLAYPIPE	CERAMIC	1		
2	C	130	OBJECT	IRON	1		NAIL
2	C	150	POTTERY	CERAMIC	1	PM	
2	C	150	CBM	CBM	7		
2	C	150	PIECE	SHELL	2		
2	C	150	PIECE	BONE	1		
2	C	170	POTTERY	CERAMIC	3	PM	
2	C	170	CBM	CBM	6		
2	C	170	CLAYPIPE	CERAMIC	2		
2	C	190	POTTERY	CERAMIC	3	PM	
2	C	190	CBM	CBM	8		
2	C	190	CLAYPIPE	CERAMIC	2		
2	C	190	OBJECT	GLASS	1		
2	C	190	PIECE	SHELL	2		
2	C	210	POTTERY	CERAMIC	3	PM	
2	C	210	CBM	CBM	6		
2	C	210	PIECE	SHELL	1		
2	C	230	POTTERY	CERAMIC	1	PM	
2	C	230	CBM	CBM	3		
2	C	230	OBJECT	GLASS	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
2		D 10	POTTERY	CERAMIC	4	PM	
2		D 10	POTTERY	CERAMIC	1	UNCERT	MED ?
2		D 10	PIECE	SHELL	3		
2		D 30	POTTERY	CERAMIC	5	PM	
2		D 30	CBM	CBM	7		
2		D 50	POTTERY	CERAMIC	2	PM	FLOWER POTS
2		D 50	POTTERY	CERAMIC	1	UNCERT	ROM ?
2		D 50	CBM	CBM	6		
2		D 50	OBJECT	GLASS	1		
2		D 50	OBJECT	IRON	1		NAIL
2		D 70	CBM	CBM	7		
2		D 70	OBJECT	IRON	2		1 NAIL, 1 BUCKLE
2		D 90	POTTERY	CERAMIC	3	PM	2 FLOWER POT
2		D 90	POTTERY	CERAMIC	1	UNCERT	ROM ? MED ?
2		D 90	CBM	CBM	6		
2		D 110	POTTERY	CERAMIC	3	PM	
2		D 110	CBM	CBM	5		
2		D 110	OBJECT		1		BUTTON
2		D 130	POTTERY	CERAMIC	1	PM	
2		D 130	CBM	CBM	8		
2		D 150	POTTERY	CERAMIC	4	PM	
2		D 150	CBM	CBM	3		
2		D 150	CLAYPIPE	CERAMIC	1		
2		D 150	PIECE	SHELL	1		
2		D 150	OBJECT	IRON	1		
2		D 170	POTTERY	CERAMIC	2	PM	
2		D 170	CBM	CBM	2		
2		D 170	PIECE	SLATE	1		
2		D 190	POTTERY	CERAMIC	5	PM	
2		D 190	CBM	CBM	10		
2		D 210	POTTERY	CERAMIC	4	PM	
2		D 210	CBM	CBM	4		
2		D 230	POTTERY	CERAMIC	2	PM	
2		D 230	CBM	CBM	4		
2		E 10	CBM	CBM	4		
2		E 10	PIECE	SHELL	1		
2		E 30	POTTERY	CERAMIC	1	PM	
2		E 30	POTTERY	CERAMIC	1	UNCERT	ROM? MED?
2		E 30	CBM	CBM	5		
2		E 50	CBM	CBM	3		
2		E 70	CBM	CBM	4		
2		E 70	CLAYPIPE	CERAMIC	1		
2		E 70	OBJECT	GLASS	1		
2		E 90	CBM	CBM	3		
2		E 110	POTTERY	CERAMIC	1	UNCERT	ROM? MED?
2		E 110	CBM	CBM	1		
2		E 130	POTTERY	CERAMIC	1	PM	
2		E 130	CBM	CBM	3		
2		E 150	CBM	CBM	4		
2		E 150	OBJECT	IRON	1		
2		E 170	POTTERY	CERAMIC	2	PM	
2		E 170	CBM	CBM	3		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
2	E 190	POTTERY	CERAMIC	4	PM		
2	E 190	CBM	CBM	3			
2	E 190	CLAYPIPE	CERAMIC	1			
2	E 190	PIECE	SHELL	1			
2	E 210	POTTERY	CERAMIC	3	PM		
2	E 210	CBM	CBM	5			
2	E 210	PIECE	SHELL	1			
2	E 230	CBM	CBM	2			
2	F 10	CBM	CBM	1			
2	F 30	POTTERY	CERAMIC	3	PM		
2	F 30	CBM	CBM	2			
2	F 30	OBJECT	GLASS	1			
2	F 30	PIECE	SHELL	1			
2	F 50	POTTERY	CERAMIC	9	PM		
2	F 50	CBM	CBM	3			
2	F 50	OBJECT	GLASS	3			
2	F 50	OBJECT	IRON	1			
2	F 70	POTTERY	CERAMIC	4	PM		
2	F 70	CBM	CBM	1			
2	F 70	OBJECT	GLASS	1			
2	F 70	PIECE	SHELL	1			
2	F 90	POTTERY	CERAMIC	1	PM		
2	F 90	CBM	CBM	3			
2	F 110	CBM	CBM	6			
2	F 110	PIECE	SHELL	2			
2	F 110	OBJECT	IRON	1			
2	F 130	CBM	CBM	4			
2	F 130	CLAYPIPE	CERAMIC	1			
2	F 130	OBJECT	GLASS	1			
2	F 130	PIECE	SHELL	1			
2	F 150	CBM	CBM	8			
2	F 150	PIECE	BONE	1			
2	F 170	POTTERY	CERAMIC	3	PM		
2	F 170	CBM	CBM	2			
2	F 170	OBJECT	GLASS	3			
2	F 190	POTTERY	CERAMIC	1	PM		
2	F 190	CBM	CBM	5			
2	F 190	OBJECT	IRON	1			
2	F 210	POTTERY	CERAMIC	2	PM		
2	F 210	CBM	CBM	4			
2	F 230	CBM	CBM	2			
2	F 230	CLAYPIPE	CERAMIC	1			
2	F 230	PIECE	SHELL	1			
2	F 230	PIECE	BONE	1			
2	F 250	CBM	CBM	2			
2	G 10	POTTERY	CERAMIC	2	PM		
2	G 10	CBM	CBM	1			
2	G 30	POTTERY	CERAMIC	4	PM		
2	G 30	CBM	CBM	1			
2	G 30	OBJECT	GLASS	2			
2	G 30	PIECE	SHELL	1			
2	G 30	PIECE	SLATE	1			

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
2		G 50	POTTERY	CERAMIC	7	PM	
2		G 50	CBM	CBM	1		
2		G 50	OBJECT	GLASS	1		
2		G 50	PIECE	SHELL	1		
2		G 70	POTTERY	CERAMIC	4	PM	
2		G 70	CBM	CBM	1		
2		G 70	CLAYPIPE	CERAMIC	1		
2		G 70	OBJECT	GLASS	3		
2		G 90	POTTERY	CERAMIC	5	PM	
2		G 90	OBJECT	GLASS	4		
2		G 90	OBJECT	IRON	1		
2		G 90	PIECE	BONE	1		
2		G 110	POTTERY	CERAMIC	2	PM	
2		G 110	CBM	CBM	1		
2		G 130	POTTERY	CERAMIC	4	PM	
2		G 130	CBM	CBM	2		
2		G 130	OBJECT	GLASS	1		
2		G 150	POTTERY	CERAMIC	1	PM	
2		G 150	CBM	CBM	2		
2		G 170	CBM	CBM	5		
2		G 170	PIECE	SHELL	1		
2		G 170	OBJECT	IRON	1		NAIL
2		G 190	POTTERY	CERAMIC	1	PM	
2		G 190	POTTERY	CERAMIC	1	UNCERT	MED ?
2		G 190	CBM	CBM	2		
2		G 210	POTTERY	CERAMIC	2	PM	
2		G 210	CBM	CBM	5		
2		G 210	CLAYPIPE	CERAMIC	1		
2		G 210	OBJECT	IRON	1		NAIL
2		G 230	POTTERY	CERAMIC	2	PM	
2		G 230	CBM	CBM	2		
2		H 30	POTTERY	CERAMIC	3	PM	
2		H 30	CBM	CBM	3		
2		H 50	POTTERY	CERAMIC	2	PM	
2		H 50	CBM	CBM	2		
2		H 50	OBJECT	GLASS	1		
2		H 70	POTTERY	CERAMIC	3	PM	
2		H 70	CBM	CBM	1		
2		H 90	CBM	CBM	1		
2		H 90	POTTERY	CERAMIC	1		
2		H 110	POTTERY	CERAMIC	3	PM	
2		H 110	CBM	CBM	2		
2		H 130	CBM	CBM	3		
2		H 130	OBJECT	GLASS	1		BOTTLE
2		H 150	CBM	CBM	3		
2		H 170	CBM	CBM	2		
2		H 190	POTTERY	CERAMIC	1	PM	
2		H 190	CBM	CBM	2		
2		H 210	POTTERY	CERAMIC	1	PM	
2		H 210	CBM	CBM	2		
2		I 10	POTTERY	CERAMIC	2	PM	
2		I 10	CBM	CBM	2		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
2		I 10	CLAYPIPE	CERAMIC	1		
2		I 10	PIECE	SLATE	1		
2		I 30	POTTERY	CERAMIC	6	PM	
2		I 30	CBM	CBM	2		
2		I 30	OBJECT	GLASS	4		
2		I 30	OBJECT	IRON	3		INCLUDES 2 NAILS
2		I 30	PIECE	SLATE	1		
2		I 50	CBM	CBM	1		
2		I 50	POTTERY	CERAMIC	4		
2		I 50	PIECE	SHELL	2		
2		I 70	POTTERY	CERAMIC	4	PM	
2		I 90	POTTERY	CERAMIC	1	PM	
2		I 90	OBJECT	IRON	1		
2		I 90	PIECE	SLATE	1		
2		I 110	POTTERY	CERAMIC	1	PM	
2		I 110	CBM	CBM	2		
2		I 130	POTTERY	CERAMIC	3	PM	
2		I 130	CBM	CBM	1		
2		I 130	PIECE	SHELL	1		
2		I 150	POTTERY	CERAMIC	1	PM	
2		I 150	CBM	CBM	2		
2		I 170	POTTERY	CERAMIC	1	PM	
2		I 170	CBM	CBM	2		
2		I 170	PIECE	SLATE	1		
2		I 170	PIECE	SHELL	1		
2		I 190	CBM	CBM	3		
2		I 190	OBJECT	GLASS	1		
2		I 210	POTTERY	CERAMIC	2	PM	
2		I 230	POTTERY	CERAMIC	2	UNCERT	1 ROM ? 1 MED ?
2		I 230	CBM	CBM	2		
2		J 10	POTTERY	CERAMIC	3	PM	
2		J 10	CBM	CBM	1		
2		J 30	POTTERY	CERAMIC	4	PM	
2		J 30	CBM	CBM	2		
2		J 50	POTTERY	CERAMIC	6	PM	
2		J 50	CBM	CBM	3		
2		J 70	POTTERY	CERAMIC	4	PM	
2		J 70	CBM	CBM	2		
2		J 70	CLAYPIPE	CERAMIC	1		
2		J 70	PIECE	SHELL	1		
2		J 90	CBM	CBM	1		
2		J 130	POTTERY	CERAMIC	3	PM	
2		J 170	POTTERY	CERAMIC	2	PM	
2		J 170	CBM	CBM	4		
2		J 190	POTTERY	CERAMIC	1	PM	
2		J 190	CBM	CBM	2		
2		J 210	POTTERY	CERAMIC	2	PM	
2		J 210	CBM	CBM	1		
2		J 230	CBM	CBM	2		
2		J 230	OBJECT	GLASS	2		
2		J 230	PIECE	SHELL	1		
2		K 10	POTTERY	CERAMIC	1	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
2		K 10	CBM	CBM	1		
2		K 30	POTTERY	CERAMIC	1	LBA	
2		K 30	POTTERY	CERAMIC	2	PM	
2		K 30	CBM	CBM	3		
2		K 30	CLAYPIPE	CERAMIC	1		
2		K 30	OBJECT	GLASS	2		
2		K 30	PIECE	SHELL	1		
2		K 30	PIECE	SLATE	2		
2		K 30	OBJECT	IRON	1		NAIL
2		K 50	POTTERY	CERAMIC	4	PM	
2		K 50	OBJECT	GLASS	2		
2		K 50	LUMP	SLAG	2		
2		K 70	POTTERY	CERAMIC	3	PM	
2		K 70	CBM	CBM	5		
2		K 70	OBJECT	GLASS	1		
2		K 70	PIECE	SHELL	1		
2		K 90	POTTERY	CERAMIC	3	PM	
2		K 90	POTTERY	CERAMIC	1	UNCERT	ROM ?
2		K 90	CBM	CBM	4		
2		K 90	OBJECT	GLASS	2		
2		K 90	OBJECT	IRON	2		NAILS
2		K 110	POTTERY	CERAMIC	1	PM	
2		K 110	CBM	CBM	1		
2		K 130	POTTERY	CERAMIC	2	PM	
2		K 130	OBJECT	IRON	1		
2		K 150	POTTERY	CERAMIC	2	PM	
2		K 150	POTTERY	CERAMIC	1	UNCERT	ROM ? MED ?
2		K 150	CBM	CBM	1		
2		K 150	OBJECT	GLASS	1		
2		K 170	POTTERY	CERAMIC	3	PM	
2		K 170	CBM	CBM	3		
2		K 190	POTTERY	CERAMIC	1	IA	MIA ?
2		K 190	POTTERY	CERAMIC	1	PM	
2		K 190	POTTERY	CERAMIC	1	ROM	
2		K 190	CBM	CBM	2		
2		K 190	OBJECT	GLASS	2		
2		K 210	CBM	CBM	3		
2		K 210	OBJECT	IRON	1		NAIL
2		K 230	CBM	CBM	1		
2		K 250	POTTERY	CERAMIC	1	PM	
2		K 250	CBM	CBM	2		
2		K 250	OBJECT	GLASS	2		
2		L 10	CBM	CBM	1		
2		L 30	POTTERY	CERAMIC	1	PM	
2		L 30	CBM	CBM	2		
2		L 30	OBJECT	GLASS	1		
2		L 30	PIECE	SHELL	2		
2		L 50	POTTERY	CERAMIC	3	PM	
2		L 50	CBM	CBM	1		
2		L 70	POTTERY	CERAMIC	3	PM	
2		L 70	CBM	CBM	2		
2		L 70	OBJECT	GLASS	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
2		L 70	PIECE	BONE	2		
2		L 90	CBM	CBM	1		
2		L 110	POTTERY	CERAMIC	1	PM	
2		L 130	POTTERY	CERAMIC	2	PM	
2		L 130	CLAYPIPE	CERAMIC	1		
2		L 130	OBJECT	IRON	1		NAIL
2		L 150	POTTERY	CERAMIC	1	PM	
2		L 170	POTTERY	CERAMIC	2	PM	
2		L 190	CBM	CBM	2		
2		L 190	OBJECT	GLASS	1		
2		L 210	POTTERY	CERAMIC	1	PM	
2		L 210	CBM	CBM	1		
2		L 210	PIECE	BONE	1		
2		L 230	POTTERY	CERAMIC	2	PM	
2		L 230	CBM	CBM	1		
2		L 230	OBJECT	GLASS	3		
2		L 230	PIECE	SHELL	1		
2		L 250	CBM	CBM	1		
2		M 10	POTTERY	CERAMIC	3	PM	
2		M 10	PIECE	SLATE	1		
2		M 30	POTTERY	CERAMIC	2	PM	
2		M 30	CBM	CBM	5		
2		M 30	OBJECT	IRON	1		
2		M 50	POTTERY	CERAMIC	4	PM	
2		M 50	CBM	CBM	2		
2		M 50	OBJECT	GLASS	1		
2		M 70	CBM	CBM	1		
2		M 70	OBJECT	GLASS	1		
2		M 70	PIECE	SHELL	3		
2		M 90	POTTERY	CERAMIC	3	PM	
2		M 90	CBM	CBM	1		
2		M 110	POTTERY	CERAMIC	1	PM	
2		M 110	CBM	CBM	1		
2		M 130	CBM	CBM	2		
2		M 150	POTTERY	CERAMIC	3	PM	
2		M 150	CBM	CBM	2		
2		M 170	POTTERY	CERAMIC	2	PM	
2		M 170	CBM	CBM	1		
2		M 190	CBM	CBM	1		
2		M 210	POTTERY	CERAMIC	1	PM	
2		M 210	CBM	CBM	3		
2		M 210	OBJECT	GLASS	3		
2		M 230	POTTERY	CERAMIC	3	PM	
2		M 230	CBM	CBM	1		
2		N 10	POTTERY	CERAMIC	2	PM	
2		N 30	POTTERY	CERAMIC	3	PM	
2		N 30	CBM	CBM	1		
2		N 30	OBJECT	GLASS	1		BLUE BOTTLE
2		N 50	POTTERY	CERAMIC	3	PM	
2		N 50	CBM	CBM	1		
2		N 70	POTTERY	CERAMIC	3	PM	
2		N 70	CLAYPIPE	CERAMIC	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
2		N 90	POTTERY	CERAMIC	2	PM	
2		N 90	OBJECT	GLASS	1		
2		N 130	POTTERY	CERAMIC	1	PM	
2		N 130	CLAYPIPE	CERAMIC	1		DECORATED STEM
2		N 150	POTTERY	CERAMIC	1	LBA	
2		N 150	POTTERY	CERAMIC	1	PM	
2		N 170	POTTERY	CERAMIC	1	PM	
2		N 170	CBM	CBM	1		
2		N 210	CBM	CBM	1		
2		O 10	POTTERY	CERAMIC	1	PM	
2		O 10	CBM	CBM	2		
2		O 30	CBM	CBM	1		
2		O 50	CBM	CBM	2		
2		O 70	POTTERY	CERAMIC	1	LBA	
2		O 70	CBM	CBM	1		
2		O 90	POTTERY	CERAMIC	3	PM	
2		O 90	CBM	CBM	1		
2		O 90	OBJECT	GLASS	1		
2		O 110	POTTERY	CERAMIC	2	PM	
2		O 110	CBM	CBM	1		
2		O 130	POTTERY	CERAMIC	1	PM	
2		O 130	CBM	CBM	1		
2		O 150	OBJECT	GLASS	1		
2		O 190	CBM	CBM	1		
2		O 210	POTTERY	CERAMIC	2	PM	
2		O 210	CBM	CBM	1		
2		O 210	PIECE	SHELL	1		
2		P 30	POTTERY	CERAMIC	2	PM	
2		P 30	CLAYPIPE	CERAMIC	1		
2		P 30	PIECE	SHELL	1		
2		P 50	POTTERY	CERAMIC	3	PM	
2		P 50	CBM	CBM	1		
2		P 50	PIECE	SHELL	1		
2		P 50	OBJECT	IRON	1		NAIL
2		P 70	CBM	CBM	3		
2		P 70	PIECE	SHELL	2		
2		P 90	POTTERY	CERAMIC	3		
2		P 90	OBJECT	GLASS	1		
2		P 110	CBM	CBM	3		
2		P 110	OBJECT	GLASS	5		
2		P 130	POTTERY	CERAMIC	1	PM	
2		P 130	CBM	CBM	2		
2		P 130	OBJECT	IRON	1		NAIL
2		P 150	POTTERY	CERAMIC	2	PM	
2		P 150	CBM	CBM	1		
2		P 170	POTTERY	CERAMIC	1	PM	
2		P 210	POTTERY	CERAMIC	2	PM	
2		P 210	CBM	CBM	4		
2		P 210	PIECE	SHELL	1		
2		P 230	POTTERY	CERAMIC	1	PM	
2		P 230	CBM	CBM	2		
2		P 250	CBM	CBM	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
2		Q 50	POTTERY	CERAMIC	1	PM	
2		Q 50	OBJECT	GLASS	1		
2		Q 70	OBJECT	GLASS	1		
2		Q 90	POTTERY	CERAMIC	1	PM	
2		Q 90	CBM	CBM	2		
2		Q 90	OBJECT		1		METAL BUTTON
2		Q 110	POTTERY	CERAMIC	1	PM	
2		Q 130	POTTERY	CERAMIC	4	PM	
2		Q 130	OBJECT	GLASS	1		
2		Q 130	LUMP		2		BURNT CLAY ?
2		Q 150	POTTERY	CERAMIC	1	PM	
2		Q 150	LUMP		1		BURNT CLAY ?
2		Q 190	POTTERY	CERAMIC	1	LBA	
2		Q 190	CBM	CBM	2		
2		Q 210	POTTERY	CERAMIC	1	IA	MIA ?
2		Q 230	CBM	CBM	1		
2		R 50	POTTERY	CERAMIC	1	IA	LIA
2		R 50	CBM	CBM	2		
2		R 50	CLAYPIPE	CERAMIC	1		
2		R 70	POTTERY	CERAMIC	2	PM	
2		R 70	CBM	CBM	3		
2		R 90	POTTERY	CERAMIC	2	PM	
2		R 90	CBM	CBM	1		
2		R 110	CBM	CBM	1		
2		R 130	CBM	CBM	1		
2		R 150	POTTERY	CERAMIC	1	PM	
2		R 150	CBM	CBM	2		
2		R 170	CBM	CBM	2		
2		R 210	POTTERY	CERAMIC	1	IA	LIA ?
2		S 10	POTTERY	CERAMIC	1	PM	
2		S 30	CLAYPIPE	CERAMIC	2		
2		S 30	PIECE	SHELL	1		
2		S 50	POTTERY	CERAMIC	3	PM	
2		S 50	CBM	CBM	1		
2		S 50	OBJECT	GLASS	2		
2		S 70	POTTERY	CERAMIC	2	PM	
2		S 90	POTTERY	CERAMIC	3	PM	
2		S 90	CBM	CBM	1		
2		S 90	OBJECT	GLASS	1		
2		S 110	CBM	CBM	2		
2		S 110	OBJECT	GLASS	1		
2		S 110	PIECE	SHELL	1		
2		S 130	PIECE	SHELL	1		
2		S 150	POTTERY	CERAMIC	3	PM	
2		S 150	CBM	CBM	1		
2		S 150	PIECE	SHELL	2		
2		S 190	PIECE	SHELL	2		
2		S 210	POTTERY	CERAMIC	1	PM	
2		S 210	CBM	CBM	2		
2		S 210	CLAYPIPE	CERAMIC	1		
2		S 230	OBJECT	GLASS	1		
2		T 10	PIECE	SHELL	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
2	T 30		POTTERY	CERAMIC	1	PM	
2	T 30		CBM	CBM	1		
2	T 30		CLAYPIPE	CERAMIC	1		
2	T 30		OBJECT	GLASS	2		
2	T 50		POTTERY	CERAMIC	1	PM	
2	T 50		CLAYPIPE	CERAMIC	1		
2	T 50		OBJECT	BONE	1		TOOTH
2	T 70		POTTERY	CERAMIC	2	PM	
2	T 70		CBM	CBM	1		
2	T 90		CBM	CBM	1		
2	T 110		OBJECT	GLASS	1		
2	T 130		CBM	CBM	1		
2	T 130		OBJECT	IRON	1		NAIL
2	T 150		OBJECT	GLASS	1		
2	T 170		POTTERY	CERAMIC	1	PM	
2	T 170		CLAYPIPE	CERAMIC	1		
2	T 190		OBJECT	GLASS	1		
2	T 210		POTTERY	CERAMIC	2	PM	
2	T 210		OBJECT	GLASS	1		
3	A 10		POTTERY	CERAMIC	7	PM	
3	A 10		OBJECT	GLASS	2		
3	A 30		POTTERY	CERAMIC	1	PM	
3	A 30		CBM	CBM	2		
3	A 30		PIECE	SHELL	1		
3	A 50		POTTERY	CERAMIC	3	PM	
3	A 50		CBM	CBM	3		
3	A 50		OBJECT	GLASS	1		
3	A 70		POTTERY	CERAMIC	2	PM	
3	A 70		CBM	CBM	2		
3	B 10		POTTERY	CERAMIC	3	PM	
3	B 10		CBM	CBM	1		
3	B 30		CBM	CBM	1		
3	B 30			BONE	1		TOOTH
3	B 50		CBM	CBM	2		
3	B 50		OBJECT	GLASS	3		
3	B 50		PIECE	SHELL	2		
3	B 50			BONE	1		
3	B 70		POTTERY	CERAMIC	2	PM	
3	B 70		POTTERY	CERAMIC	1	UNCERT	ROM ? MED ?
3	B 70		CBM	CBM	3		
3	B 70		OBJECT	GLASS	1		
3	B 70		OBJECT	STONE	1		WHETSTONE
3	B 90		POTTERY	CERAMIC	1	PM	
3	B 90		CBM	CBM	6		
3	B 90		OBJECT	GLASS	1		
3	B 110		POTTERY	CERAMIC	4	PM	
3	B 110		CBM	CBM	2	UNCERT	ROM ?
3	B 110		CBM	CBM	6		
3	B 110		PIECE	SLATE	1		
3	B 130		POTTERY	CERAMIC	2	PM	
3	B 130		CBM	CBM	2		
3	B 150		POTTERY	CERAMIC	1	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
3	B 170	CBM	CBM	CBM	2		
3	B 170	PIECE	SLATE	SLATE	1		
3	C 10	CBM	CBM	CBM	1		
3	C 30	CBM	CBM	CBM	1		
3	C 50	CBM	CBM	CBM	2		
3	C 50	PIECE	SHELL	SHELL	2		
3	C 70	POTTERY	CERAMIC	CERAMIC	2	PM	
3	C 70	CBM	CBM	CBM	13		
3	C 70	CLAYPIPE	CERAMIC	CERAMIC	1		
3	C 70	PIECE	SHELL	SHELL	1		
3	C 90	POTTERY	CERAMIC	CERAMIC	1	PM	
3	C 90	POTTERY	CERAMIC	CERAMIC	1	ROM	SAMIAN
3	C 90	POTTERY	CERAMIC	CERAMIC	2	UNCERT	MED ?
3	C 90	CBM	CBM	CBM	9		
3	C 90	PIECE	SHELL	SHELL	2		
3	C 110	POTTERY	CERAMIC	CERAMIC	2	PM	
3	C 110	CBM	CBM	CBM	8		
3	C 130	POTTERY	CERAMIC	CERAMIC	1	IA	LIA
3	C 130	POTTERY	CERAMIC	CERAMIC	1	PM	
3	C 130	CBM	CBM	CBM	11		
3	C 130	OBJECT	GLASS	GLASS	2		
3	C 150	CBM	CBM	CBM	4		
3	D 10	CBM	CBM	CBM	1		
3	D 30	CBM	CBM	CBM	5		
3	D 30	OBJECT	GLASS	GLASS	1		
3	D 50	POTTERY	CERAMIC	CERAMIC	1	PM	
3	D 50	CBM	CBM	CBM	3		
3	D 50	CLAYPIPE	CERAMIC	CERAMIC	1		
3	D 70	CBM	CBM	CBM	1		
3	D 70	PIECE	SHELL	SHELL	1		
3	D 110	CBM	CBM	CBM	6		
3	D 130	POTTERY	CERAMIC	CERAMIC	2	PM	
3	D 130	CBM	CBM	CBM	2		
3	D 150	POTTERY	CERAMIC	CERAMIC	2	PM	
3	D 150	CBM	CBM	CBM	2		
3	D 150	CLAYPIPE	CERAMIC	CERAMIC	1		
3	D 170	CBM	CBM	CBM	2		
3	D 190	CBM	CBM	CBM	1		
3	E 10	CBM	CBM	CBM	2		
3	E 30	POTTERY	CERAMIC	CERAMIC	1	MED	
3	E 30	POTTERY	CERAMIC	CERAMIC	2	PM	
3	E 30	CBM	CBM	CBM	4		
3	E 30	PIECE	SHELL	SHELL	2		
3	E 50	POTTERY	CERAMIC	CERAMIC	2	PM	
3	E 50	CBM	CBM	CBM	2		
3	E 50	CLAYPIPE	CERAMIC	CERAMIC	1		
3	E 50	PIECE	SHELL	SHELL	1		
3	E 70	POTTERY	CERAMIC	CERAMIC	2	PM	
3	E 70	CBM	CBM	CBM	2		
3	E 70	PIECE	SHELL	SHELL	2		
3	E 90	CBM	CBM	CBM	3		
3	E 90	CLAYPIPE	CERAMIC	CERAMIC	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
3		E 90	PIECE	SHELL	4		
3		E 110	POTTERY	CERAMIC	1	PM	
3		E 110	CBM	CBM	3		
3		E 110	CLAYPIPE	CERAMIC	1		
3		E 110	PIECE	SHELL	1		
3		E 130	POTTERY	CERAMIC	1	PM	
3		E 130	CBM	CBM	3		
3		E 130	PIECE	SHELL	1		
3		E 150	CBM	CBM	1		
3		E 190	POTTERY	CERAMIC	1	PM	
3		E 190	CBM	CBM	3		
3		E 190	OBJECT	GLASS	2		
3		E 190		BONE	1		
3		F 10	POTTERY	CERAMIC	1	PM	
3		F 30	POTTERY	CERAMIC	1	PM	
3		F 30	CBM	CBM	2		
3		F 50	CBM	CBM	4		
3		F 50		BONE	1		
3		F 70	POTTERY	CERAMIC	2	PM	
3		F 70	CBM	CBM	1	UNCERT	ROM ?
3		F 70	CBM	CBM	10		
3		F 90	POTTERY	CERAMIC	1	IA	LIA ?
3		F 90	POTTERY	CERAMIC	1	PM	
3		F 90	CBM	CBM	3		
3		F 90		BONE	1		
3		F 110	POTTERY	CERAMIC	1	PM	
3		F 110	CBM	CBM	4		
3		F 110	PIECE	SHELL	1		
3		F 110	OBJECT	IRON	1		NAIL
3		F 130	CBM	CBM	2		
3		F 130	PIECE	SLATE	2		
3		F 150	CBM	CBM	1		
3		F 170	POTTERY	CERAMIC	1	ROM	
3		F 170	CBM	CBM	1		ROM TILE ?
3		F 170	PIECE	SLATE	1		
3		F 190	PIECE	SLATE	1		
3		G 10	POTTERY	CERAMIC	1	PM	
3		G 10	PIECE	SHELL	1		
3		G 30	POTTERY	CERAMIC	1	LBA	
3		G 30	CBM	CBM	2		
3		G 50	CBM	CBM	3		
3		G 50	CLAYPIPE	CERAMIC	1		
3		G 70	POTTERY	CERAMIC	2	PM	
3		G 70	POTTERY	CERAMIC	2	UNCERT	ROM ?
3		G 70	CBM	CBM	2		
3		G 70	OBJECT	GLASS	1		
3		G 70	PIECE	SHELL	1		
3		G 70		BONE	1		
3		G 90	POTTERY	CERAMIC	1	PM	
3		G 90	POTTERY	CERAMIC	1	ROM	
3		G 90	CLAYPIPE	CERAMIC	1		
3		G 110	POTTERY	CERAMIC	1	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
3		G 110	POTTERY	CERAMIC	1	UNCERT	MED ?
3		G 110	CBM	CBM	2		
3		G 130	CBM	CBM	1		
3		H 10	CBM	CBM	2		
3		H 30	POTTERY	CERAMIC	2	PM	
3		H 30	CBM	CBM	4		
3		H 30	PIECE	SHELL	1		
3		H 50	POTTERY	CERAMIC	2	PM	
3		H 50	CBM	CBM	4		
3		H 50	CLAYPIPE	CERAMIC	1		
3		H 50	OBJECT	GLASS	2		
3		H 70	CBM	CBM	4		
3		H 70	OBJECT	GLASS	1		
3		H 90	POTTERY	CERAMIC	2	PM	
3		H 90	CBM	CBM	1		
3		H 90	OBJECT	GLASS	1		
3		H 110	CBM	CBM	2		
3		H 130	POTTERY	CERAMIC	1	PM	
3		H 130	CBM	CBM	3		
3		H 150	POTTERY	CERAMIC	1	PM	
3		H 150	CBM	CBM	1		
3		H 170	POTTERY	CERAMIC	1	PM	
3		H 170	CBM	CBM	1		
3		H 170	PIECE	SHELL	1		
3		H 190	CBM	CBM	1		
3		I 10	CBM	CBM	1		
3		I 10		BURNT CLAY	1		
3		I 30	CBM	CBM	3		
3		I 50	POTTERY	CERAMIC	2	PM	
3		I 50	CBM	CBM	1		
3		I 70	CBM	CBM	5		
3		I 90	CBM	CBM	5		
3		I 110	CBM	CBM	8		
3		I 110	PIECE	SHELL	2		
3		I 110		SLAG	2		
3		I 130	POTTERY	CERAMIC	1	PM	
3		I 130	CBM	CBM	9		
3		I 130	OBJECT		1		METAL FITTING
3		I 130		BONE	1		
3		I 150	POTTERY	CERAMIC	1	PM	
3		I 150	CBM	CBM	8		
3		I 170	CBM	CBM	7		
3		I 190	POTTERY	CERAMIC	1	PM	
3		I 190	CBM	CBM	3		
3		I 190	OBJECT	GLASS	1		
3		I 210	CBM	CBM	4		
3		I 210	OBJECT	GLASS	1		
3		I 230	POTTERY	CERAMIC	2	PM	
3		I 230	CLAYPIPE	CERAMIC	1		
3		J 10	POTTERY	CERAMIC	1	PM	
3		J 10	CBM	CBM	1		
3		J 10	PIECE	SHELL	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
3		J 10	OBJECT	IRON	1		KNIFE & HANDLE
3		J 30	POTTERY	CERAMIC	1	PM	
3		J 30	CBM	CBM	1		
3		J 50	POTTERY	CERAMIC	2	PM	
3		J 50	CBM	CBM	2		
3		J 50	CLAYPIPE	CERAMIC	1		
3		J 50	PIECE	SHELL	1		
3		J 70	CBM	CBM	3		
3		J 70	PIECE	SHELL	1		
3		J 90	POTTERY	CERAMIC	1	PM	
3		J 90	CBM	CBM	3		
3		J 90	PIECE	SHELL	1		
3		J 110	POTTERY	CERAMIC	2		
3		J 130	POTTERY	CERAMIC	1	ROM	
3		J 150	PIECE	SHELL	1		
3		J 210	CBM	CBM	2		
3		J 210	PIECE	SHELL	1		
3		J 230	CBM	CBM	2		
3		K 10	POTTERY	CERAMIC	1	PM	
3		K 10	CBM	CBM	2		
3		K 10	OBJECT	GLASS	2		
3		K 30	POTTERY	CERAMIC	5	PM	
3		K 30	CBM	CBM	6		
3		K 50	POTTERY	CERAMIC	5	PM	
3		K 50	CBM	CBM	4		
3		K 50	CLAYPIPE	CERAMIC	1		
3		K 50	PIECE	SLATE	1		
3		K 70	POTTERY	CERAMIC	6	PM	
3		K 70	POTTERY	CERAMIC	1	ROM	
3		K 70	CBM	CBM	1		
3		K 70	CLAYPIPE	CERAMIC	1		
3		K 70		BONE	1		
3		K 90	POTTERY	CERAMIC	6	PM	
3		K 90	CBM	CBM	6		
3		K 90	CLAYPIPE	CERAMIC	1		
3		K 90	OBJECT	GLASS	2		
3		K 110	POTTERY	CERAMIC	1	PM	
3		K 110	CBM	CBM	1		
3		K 110	PIECE	SLATE	1		
3		K 130	POTTERY	CERAMIC	3	PM	
3		K 130	CBM	CBM	3		
3		K 150	POTTERY	CERAMIC	2	PM	
3		K 150	CBM	CBM	2		
3		K 150	CLAYPIPE	CERAMIC	1		
3		K 150	PIECE	SHELL	1		
3		K 170	POTTERY	CERAMIC	1	PM	
3		K 170	POTTERY	CERAMIC	1	UNCERT	MED ?
3		K 170	CBM	CBM	2		
3		K 170	CLAYPIPE	CERAMIC	1		
3		K 190	POTTERY	CERAMIC	1	PM	
3		K 190	PIECE	SHELL	1		
3		K 210	POTTERY	CERAMIC	2	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
3		K 230	CBM	CBM	2		
3		K 250	CBM	CBM	1		
3		K 250	OBJECT	GLASS	1		
3		K 270	CBM	CBM	1		
3		K 290	POTTERY	CERAMIC	1		
3		L 30	POTTERY	CERAMIC	5	PM	
3		L 30	CBM	CBM	2		
3		L 50	POTTERY	CERAMIC	2	PM	
3		L 50	CBM	CBM	2		
3		L 70	POTTERY	CERAMIC	4	PM	
3		L 70	CBM	CBM	6		
3		L 70	OBJECT	GLASS	1		
3		L 90	POTTERY	CERAMIC	1	MED	BASE
3		L 90	POTTERY	CERAMIC	6	PM	
3		L 90	POTTERY	CERAMIC	1	UNCERT	ROM ? MED ?
3		L 90	CBM	CBM	3		
3		L 90	OBJECT	GLASS	2		
3		L 110	POTTERY	CERAMIC	6	PM	
3		L 110	CBM	CBM	1		
3		L 110	CLAYPIPE	CERAMIC	1		
3		L 130	CBM	CBM	2		
3		L 150	CBM	CBM	1		
3		L 170	POTTERY	CERAMIC	2	PM	
3		L 170	CBM	CBM	2		
3		L 170	OBJECT	GLASS	1		
3		L 170		BONE	1		
3		L 190	CBM	CBM	3		
3		L 190	PIECE	SHELL	3		
3		L 190	OBJECT	IRON	1		NAIL
3		L 190	OBJECT		1		BRASS BUTTON
3		L 210	CBM	CBM	5		
3		L 210	PIECE	SHELL	2		
3		L 230	POTTERY	CERAMIC	4	PM	
3		L 230	CBM	CBM	1		
3		L 230	OBJECT	IRON	1		NAIL
3		L 250	CBM	CBM	2		
3		L 270	CBM	CBM	1		
3		M 10		BONE	1		
3		M 30	CBM	CBM	1		
3		M 30	CLAYPIPE	CERAMIC	1		
3		M 50	POTTERY	CERAMIC	1	PM	
3		M 50	CBM	CBM	1		
3		M 50	PIECE	SHELL	1		
3		M 70	CBM	CBM	2		
3		M 70	PIECE	SHELL	1		
3		M 90	POTTERY	CERAMIC	2	PM	
3		M 90	POTTERY	CERAMIC	1	UNCERT	MED ?
3		M 90	CBM	CBM	3		
3		M 90	CLAYPIPE	CERAMIC	2		
3		M 110	CBM	CBM	1		
3		M 110	CLAYPIPE	CERAMIC	3		
3		M 110	PIECE	SHELL	4		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
3	M	130	CBM	CBM	1		
3	M	150	PIECE	SHELL	1		
3	M	190	POTTERY	CERAMIC	1	PM	
3	M	210	CBM	CBM	1		
3	M	230	POTTERY	CERAMIC	2	PM	
3	M	250	PIECE	SHELL	1		
3	M	270	PIECE	SHELL	1		
3	M	310	CBM	CBM	1		
3	M	310	POTTERY	CERAMIC	1		
3	M	330	CBM	CBM	1		
3	N	10	POTTERY	CERAMIC	5	PM	
3	N	10	CBM	CBM	4		
3	N	10	CLAYPIPE	CERAMIC	1		
3	N	10	OBJECT	GLASS	1		
3	N	30	POTTERY	CERAMIC	5	PM	
3	N	30	CBM	CBM	2		
3	N	30	PIECE	SHELL	2		
4	A	30	POTTERY	CERAMIC	5	PM	
4	A	30	POTTERY	CERAMIC	1	UNCERT	MED ?
4	A	30	CBM	CBM	2		
4	A	30	PIECE	SHELL	1		
4	A	50	POTTERY	CERAMIC	4	PM	
4	A	50	POTTERY	CERAMIC	1	UNCERT	MED ?
4	A	50	CBM	CBM	1		
4	A	50	OBJECT	GLASS	1		
4	A	50		BONE	2		
4	A	70	POTTERY	CERAMIC	5	PM	1 FLOWER POT
4	A	70	CLAYPIPE	CERAMIC	1		
4	A	90	POTTERY	CERAMIC	1	PM	
4	A	90	POTTERY	CERAMIC	1	UNCERT	ROM ? MED ?
4	A	90	CBM	CBM	2		
4	A	90		BONE	1		
4	B	10	PIECE	SHELL	1		
4	B	10	PIECE	SLATE	1		
4	B	30	POTTERY	CERAMIC	4	PM	
4	B	30	CBM	CBM	2		
4	B	30	CLAYPIPE	CERAMIC	2		
4	B	30	PIECE	SHELL	2		
4	B	50	POTTERY	CERAMIC	4	PM	
4	B	50	CBM	CBM	4		
4	B	50	CLAYPIPE	CERAMIC	1		
4	B	50	PIECE	SLATE	1		
4	B	70	POTTERY	CERAMIC	2	PM	
4	B	70	CBM	CBM	2		
4	B	90	POTTERY	CERAMIC	2	PM	
4	B	90	CBM	CBM	3		
4	B	90	CLAYPIPE	CERAMIC	1		
4	B	90	OBJECT	GLASS	1		
4	B	90	PIECE	SLATE	1		
4	B	110	POTTERY	CERAMIC	1	PM	
4	B	110	OBJECT	GLASS	1		
4	B	110	PIECE	SHELL	2		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
4		B 130	POTTERY	CERAMIC	1	PM	
4		B 130	CBM	CBM	1		
4		B 130	PIECE	SHELL	2		
4		B 130	OBJECT	IRON	2		NAIL
4		B 150	POTTERY	CERAMIC	1	PM	
4		B 150	CBM	CBM	4		
4		B 150	CLAYPIPE	CERAMIC	1		
4		B 170	POTTERY	CERAMIC	2	PM	
4		B 170	CBM	CBM	2		
4		B 170	CLAYPIPE	CERAMIC	1		
4		B 170	PIECE	SHELL	1		
4		B 170		BONE	2		
4		C 10	CBM	CBM	1		
4		C 30	CLAYPIPE	CERAMIC	2		
4		C 50	CBM	CBM	2		
4		C 50	CLAYPIPE	CERAMIC	1		
4		C 50	PIECE	SHELL	1		
4		C 70	POTTERY	CERAMIC	1	PM	
4		C 70	CBM	CBM	3		
4		C 90	POTTERY	CERAMIC	2	PM	
4		C 90	CBM	CBM	1		
4		C 90	OBJECT	GLASS	1		
4		C 90	PIECE	SHELL	1		
4		C 110	POTTERY	CERAMIC	1	PM	
4		C 110	CBM	CBM	1		
4		C 110	OBJECT	IRON	1		NAIL
4		C 130	CBM	CBM	1		
4		C 130	OBJECT	GLASS	1		
4		C 150	POTTERY	CERAMIC	3	PM	
4		C 150	CBM	CBM	2		
4		C 150	PIECE	SHELL	1		
4		C 170	CBM	CBM	2		
4		C 170	CLAYPIPE	CERAMIC	1		
4		C 170	PIECE	SHELL	1		
4		D 10	CBM	CBM	1		
4		D 30	POTTERY	CERAMIC	1	PM	
4		D 30	CBM	CBM	4		
4		D 30	OBJECT	GLASS	1		
4		D 50	POTTERY	CERAMIC	2	PM	
4		D 50	CBM	CBM	4		
4		D 70	CBM	CBM	1		
4		D 70	OBJECT	GLASS	1		
4		D 90	POTTERY	CERAMIC	1		
4		D 90	OBJECT	GLASS	1		
4		D 90	PIECE	SHELL	1		
4		D 110	POTTERY	CERAMIC	6	PM	
4		D 110	CBM	CBM	3		
4		D 110	CLAYPIPE	CERAMIC	1		
4		D 110	OBJECT	GLASS	1		
4		D 130	POTTERY	CERAMIC	1	PM	
4		D 130	CBM	CBM	2		
4		D 130	PIECE	SHELL	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
4		D 150	CBM	CBM	1		
4		D 170	CBM	CBM	1		
4		D 170	CLAYPIPE	CERAMIC	1		
4		E 30	POTTERY	CERAMIC	1	PM	
4		E 30	CBM	CBM	2		
4		E 30	CLAYPIPE	CERAMIC	1		
4		E 30	PIECE	SHELL	1		
4		E 50	POTTERY	CERAMIC	1	UNCERT	ROM ?
4		E 50	CBM	CBM	1		
4		E 70	POTTERY	CERAMIC	1	PM	
4		E 70	CBM	CBM	2		
4		E 70	PIECE	SHELL	2		
4		E 90	POTTERY	CERAMIC	4	PM	
4		E 90	OBJECT	GLASS	1		
4		E 110	POTTERY	CERAMIC	1	PM	
4		E 110	CBM	CBM	3		
4		E 130	CBM	CBM	1		
4		E 130	PIECE	SHELL	1		
4		E 130		BONE	1		
4		E 150	POTTERY	CERAMIC	3	PM	
4		F 10	POTTERY	CERAMIC	1	PM	
4		F 10	POTTERY	CERAMIC	1	UNCERT	ROM ?
4		F 10	PIECE	SHELL	1		
4		F 30	CBM	CBM	2		
4		F 30	OBJECT	GLASS	1		
4		F 50	CBM	CBM	2		
4		F 50	PIECE	SHELL	1		
4		F 70	POTTERY	CERAMIC	1	PM	
4		F 90	CBM	CBM	1		
4		F 90	PIECE	SHELL	2		
4		F 90	OBJECT	IRON	1		NAIL
4		F 110	PIECE	SHELL	1		
4		F 110	OBJECT	IRON	1		
4		F 130	POTTERY	CERAMIC	1	PM	
4		F 130	CBM	CBM	1		
4		G 10	CBM	CBM	3		
4		G 30	POTTERY	CERAMIC	1	PM	
4		G 50	POTTERY	CERAMIC	1	PM	
4		G 50	CBM	CBM	3		
4		G 50	PIECE	SHELL	1		
4		G 70	POTTERY	CERAMIC	2	PM	
4		G 70	POTTERY	CERAMIC	1	UNCERT	ROM ? MED ?
4		G 70	CLAYPIPE	CERAMIC	1		
4		G 70	OBJECT	GLASS	1		
4		G 90	CBM	CBM	2		
4		G 90	PIECE	SHELL	1		
4		G 110	POTTERY	CERAMIC	1	PM	
4		G 110	CBM	CBM	1		
4		G 130	OBJECT	GLASS	1		
4		G 150	POTTERY	CERAMIC	5	PM	
4		G 150	CBM	CBM	1		
4		G 150	CLAYPIPE	CERAMIC	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
4		G 150	OBJECT	GLASS	1		
4		H 10	CBM	CBM	1		
4		H 10	PIECE	SHELL	1		
4		H 30	PIECE	SHELL	2		
4		H 50	POTTERY	CERAMIC	1	UNCERT	ROM ?
4		H 50	CBM	CBM	1		
4		H 50	PIECE	SHELL	1		
4		H 70	PIECE	SHELL	1		
4		H 90	POTTERY	CERAMIC	1	UNCERT	RIM, MED ?
4		H 90	CBM	CBM	2		
4		H 90	PIECE	SHELL	1		
4		H 130	POTTERY	CERAMIC		PM	
4		H 130	PIECE	SHELL	1		
4		I 10	POTTERY	CERAMIC	1	PM	
4		I 30	POTTERY	CERAMIC	1	PM	
4		I 30	CBM	CBM	2		
4		I 30	OBJECT	GLASS	1		
4		I 30	OBJECT	IRON	2		NAILS
4		I 50	CBM	CBM	4		
4		I 70	CBM	CBM	2		
4		I 90	POTTERY	CERAMIC	1	PM	
4		I 90	OBJECT	GLASS	1		
4		I 110	POTTERY	CERAMIC	3	PM	
4		I 110	CBM	CBM	1		
4		I 110	PIECE	SHELL	1		
4		I 130	POTTERY	CERAMIC	2	PM	
4		I 130	CBM	CBM	1		
4		I 130	CLAYPIPE	CERAMIC	1		DECORATED STEM
4		I 130	OBJECT	GLASS	1		
4		J 30	CBM	CBM	3		
4		J 50	POTTERY	CERAMIC	1	PM	
4		J 70	CBM	CBM	2		
4		J 70	CLAYPIPE	CERAMIC	1		
4		J 70	PIECE	SHELL	1		
4		J 90	CBM	CBM	2		
4		J 90	PIECE	SHELL	2		
4		J 90		BONE	1		
4		J 110	POTTERY	CERAMIC	1	PM	
4		J 110	CBM	CBM	2		
4		J 130	POTTERY	CERAMIC	1	UNCERT	ROM ?
4		J 130	CBM	CBM	3		
4		K 10	CBM	CBM	1		
4		K 30	POTTERY	CERAMIC	1	PM	
4		K 30	CBM	CBM	3		
4		K 30	OBJECT	GLASS	1		
4		K 30	OBJECT	IRON	1		NAIL
4		K 50	CBM	CBM	2		
4		K 50	OBJECT	GLASS	1		
4		K 70	CLAYPIPE	CERAMIC	1		
4		K 70	OBJECT	IRON	1		RING
4		K 90	POTTERY	CERAMIC	1	PM	
4		K 90	CBM	CBM	2		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
4		K 110	POTTERY	CERAMIC	1	PM	
4		K 110	CBM	CBM	2		
4		K 130	CBM	CBM	2		
4		K 130	CLAYPIPE	CERAMIC	1		
4		K 150	CBM	CBM	1		
4		K 150	PIECE	SLATE	1		
4		L 10	POTTERY	CERAMIC	1	PM	
4		L 10	PIECE	SHELL	2		
4		L 30	PIECE	SHELL	2		
4		L 50	POTTERY	CERAMIC	2	PM	
4		L 50	CBM	CBM	2		
4		L 50		BONE	1		
5		A 10	CBM	CBM	2		
5		A 30	POTTERY	CERAMIC	1	PM	
5		A 30	CBM	CBM	4		
5		A 30	OBJECT	IRON	1		
5		A 50	POTTERY	CERAMIC	1	PM	
5		A 50	CBM	CBM	2		
5		A 70	CBM	CBM	1		
5		A 70	PIECE	SLATE	2		
5		A 90	CBM	CBM	3		
5		B 10	POTTERY	CERAMIC	6	PM	
5		B 10	CBM	CBM	10		
5		B 10	OBJECT	IRON	1		
5		B 30	POTTERY	CERAMIC	6	PM	
5		B 30	CBM	CBM	6		
5		B 30	OBJECT	IRON	1		NAIL
5		B 50	POTTERY	CERAMIC	6	PM	
5		B 50	CBM	CBM	5		
5		B 50	CLAYPIPE	CERAMIC	1		
5		B 50	OBJECT	IRON	2		
5		B 50	OBJECT		1		BATTERY CORE ?
5		B 70	POTTERY	CERAMIC	2	PM	
5		B 70	CBM	CBM	4		
5		B 90	POTTERY	CERAMIC	1	PM	
5		B 90	CBM	CBM	4		
5		B 90	OBJECT	GLASS	1		
5		B 90	OBJECT	IRON	1		NAIL
5		C 10	CBM	CBM	2		
5		C 10	POTTERY	CERAMIC	2		
5		C 30	POTTERY	CERAMIC	4	PM	
5		C 30	CBM	CBM	1		
5		C 30	OBJECT	GLASS	1		
5		C 50	POTTERY	CERAMIC	3	PM	
5		C 50	CBM	CBM	2		
5		C 50	PIECE	SHELL	1		
5		C 50	OBJECT	IRON	1		NAIL
5		C 70	POTTERY	CERAMIC	1	PM	
5		C 70	CBM	CBM	2		
5		C 70	OBJECT	GLASS	2		
5		C 70		SLATE	1		
5		C 90	POTTERY	CERAMIC	2	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
5		C 90	CBM	CBM	1		
5		C 110	CBM	CBM	2		
5		C 110	CLAYPIPE	CERAMIC	1		
5		C 130	CBM	CBM	2		
5		C 130	OBJECT	GLASS	1		
5		C 130	PIECE	SHELL	1		
5		C 130		SLATE	2		
5		C 150	CBM	CBM	3		
5		C 150	OBJECT	GLASS	2		
5		C 170	CBM	CBM	2		
5		D 10	CBM	CBM	3		
5		D 10		SLATE	1		
5		D 30	CBM	CBM	2		
5		D 30		SLATE	1		
5		D 50	CBM	CBM	1		
5		D 50		SLATE	1		
5		D 70	CBM	CBM	2		
5		D 70		SLATE	1		
5		D 90	POTTERY	CERAMIC	1	PM	
5		D 90	CBM	CBM	1		
5		D 150	CBM	CBM	1		
5		D 170	POTTERY	CERAMIC	1	PM	
5		D 170	CBM	CBM	2		
5		E 10	POTTERY	CERAMIC	3	PM	
5		E 10	CBM	CBM	3		
5		E 10	OBJECT	GLASS	2		
5		E 10	OBJECT	IRON	1		NAIL
5		E 30	POTTERY	CERAMIC	8	PM	
5		E 30	CBM	CBM	1		
5		E 30	OBJECT	GLASS	4		
5		E 50	POTTERY	CERAMIC	4	PM	
5		E 70	POTTERY	CERAMIC	2	PM	
5		E 90	POTTERY	CERAMIC	1	PM	
5		E 90	CBM	CBM	2		
5		E 110	POTTERY	CERAMIC	3	PM	
5		E 130	POTTERY	CERAMIC	3	PM	
5		E 150	POTTERY	CERAMIC	8	PM	
5		E 150	CLAYPIPE	CERAMIC	1		
5		E 150	PIECE	SHELL	1		
5		E 170	POTTERY	CERAMIC	1	PM	
5		E 170	CLAYPIPE	CERAMIC	1		
5		F 10	POTTERY	CERAMIC	3	PM	
5		F 10	CBM	CBM	1		
5		F 30	POTTERY	CERAMIC	4	PM	
5		F 30	CBM	CBM	2		
5		F 50	POTTERY	CERAMIC	2	PM	
5		F 50	CBM	CBM	2		
5		F 70	POTTERY	CERAMIC	3	PM	
5		F 70	CBM	CBM	1		
5		F 70	CLAYPIPE	CERAMIC	1		
5		F 90	POTTERY	CERAMIC	4	PM	
5		F 90	CBM	CBM	3		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
5	F 90		PIECE	SHELL	1		
5	F 110		POTTERY	CERAMIC	2	PM	
5	F 110		CBM	CBM	3		
5	F 130		POTTERY	CERAMIC	4	PM	
5	F 150		POTTERY	CERAMIC	2	PM	
5	F 150		CBM	CBM	1		
5	F 170		POTTERY	CERAMIC	1	PM	
5	F 190		POTTERY	CERAMIC	2	PM	
5	F 190		CLAYPIPE	CERAMIC	1		
5	G 10		CBM	CBM	2		
5	G 30		POTTERY	CERAMIC	2	PM	
5	G 50		CBM	CBM	2		
5	G 70		CBM	CBM	3		
5	G 90		CBM	CBM	5		
5	G 110		POTTERY	CERAMIC	1	PM	
5	G 110		CBM	CBM	1		
5	G 130		POTTERY	CERAMIC	1	PM	
5	G 130		CBM	CBM	2		
5	G 150		POTTERY	CERAMIC	2	PM	
5	G 170		POTTERY	CERAMIC	1	PM	
5	G 170		CBM	CBM	2		
5	H 30		POTTERY	CERAMIC	1	PM	
5	H 30		CBM	CBM	2		
5	H 50		CBM	CBM	1		
5	H 50		OBJECT	GLASS	2		
5	H 70		POTTERY	CERAMIC	4	PM	
5	H 70		PIECE	SHELL	1		
5	H 90		POTTERY	CERAMIC	2	PM	
5	H 90		CBM	CBM	1		
5	H 90		CLAYPIPE	CERAMIC	1		
5	H 90		OBJECT	GLASS	1		
5	H 90			BONE	1		
5	H 110		POTTERY	CERAMIC	1	UNCERT	MED ?
5	H 110		CBM	CBM	2		
5	H 110		OBJECT	GLASS	2		
5	H 130		POTTERY	CERAMIC	3	PM	
5	H 130		CBM	CBM	1		
5	H 130		CLAYPIPE	CERAMIC	1		
5	H 130		OBJECT	GLASS	4		
5	H 130		OBJECT	IRON	1		
5	H 150		POTTERY	CERAMIC	4	PM	
5	H 150		CBM	CBM	1		
5	H 150		OBJECT	GLASS	4		
5	H 170		POTTERY	CERAMIC	5	PM	
5	H 170		CBM	CBM	1		
5	H 190		CBM	CBM	1		
5	H 190		OBJECT	GLASS	1		BOTTLENECK
5	H 210		CBM	CBM	1		
5	I 10		POTTERY	CERAMIC	6	PM	
5	I 10		CBM	CBM	1		
5	I 30		CBM	CBM	2		
5	I 30		POTTERY	CERAMIC	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
5	I 30		PIECE	SHELL	1		
5	I 50		POTTERY	CERAMIC	1	PM	
5	I 70		POTTERY	CERAMIC	1	PM	
5	I 70		CBM	CBM	1		
5	I 70		OBJECT	GLASS	1		
5	I 70		PIECE	SHELL	3		
5	I 70		OBJECT	IRON	1		NAIL
5	I 90		POTTERY	CERAMIC	3	PM	
5	I 90		CBM	CBM	3		
5	I 90		OBJECT	GLASS	1		
5	I 90		OBJECT	IRON	1		
5	I 110		CBM	CBM	3		
5	I 130		POTTERY	CERAMIC	2	PM	
5	I 130		CBM	CBM	1		
5	I 130		OBJECT	GLASS	1		
5	I 130		PIECE	SHELL	1		
5	I 150		CBM	CBM	1		
5	I 150		OBJECT	GLASS	1		
5	I 170		POTTERY	CERAMIC	2	PM	
5	I 170		OBJECT	GLASS	1		
5	I 170			SLATE	1		
5	I 190		POTTERY	CERAMIC	1	PM	
5	I 190		CBM	CBM	2		
5	I 190		CLAYPIPE	CERAMIC	2		
5	I 190		OBJECT	GLASS	1		BOTTLE STOPPER
5	I 190			SLATE	1		
5	I 210		POTTERY	CERAMIC	1	PM	
5	I 210			SLATE	1		
5	J 10		POTTERY	CERAMIC	1	PM	
5	J 30		POTTERY	CERAMIC	2	PM	
5	J 50		POTTERY	CERAMIC	2	PM	
5	J 70		POTTERY	CERAMIC	2	PM	
5	J 70		OBJECT	IRON	1		
5	J 90		POTTERY	CERAMIC	3	PM	
5	J 90		CBM	CBM	1		
5	J 90		OBJECT	GLASS	1		
5	J 110		POTTERY	CERAMIC	2	PM	
5	J 110		CBM	CBM	1		
5	J 110		OBJECT	GLASS	2		
5	J 130		POTTERY	CERAMIC	1	PM	
5	J 150		POTTERY	CERAMIC	3	PM	
5	J 150		OBJECT	GLASS	1		
5	J 170		CLAYPIPE	CERAMIC	1		
5	J 190		CBM	CBM	1		
5	J 190		OBJECT	GLASS	1		
5	J 210		POTTERY	CERAMIC	2	PM	
5	K 10		CBM	CBM	2		
5	K 30		CBM	CBM	4		
5	K 50		CBM	CBM	1		
5	K 70		CBM	CBM	2		
5	K 70			SLAG	1		
5	K 90		CBM	CBM	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
5	K 110		CBM	CBM	2		
5	K 130		CBM	CBM	3		
5	K 150		CBM	CBM	2		
5	K 150			SLATE	1		
5	K 170		CBM	CBM	2		
5	K 190		POTTERY	CERAMIC	1	PM	
5	K 190		CBM	CBM	1		
5	L 10		CBM	CBM	1		
5	L 10		OBJECT	IRON	1		BUCKLE
5	L 30		POTTERY	CERAMIC	1	PM	
5	L 30		CBM	CBM	4		
5	L 30			BONE	1		
5	L 50		CBM	CBM	2		
5	L 70		CBM	CBM	1		
5	L 70			BONE	1		
5	L 90		CBM	CBM	2		
5	L 110		CBM	CBM	1		
5	L 110			GLASS	1		
5	L 130		POTTERY	CERAMIC	2	PM	
5	L 170		POTTERY	CERAMIC	1	PM	
5	L 190		POTTERY	CERAMIC	1	PM	
5	L 190		CBM	CBM	3		
5	L 210		POTTERY	CERAMIC	3	PM	
5	L 210		CBM	CBM	1		
5	M 10		CBM	CBM	2		
5	M 30		POTTERY	CERAMIC	3	PM	
5	M 30		CBM	CBM	2		
5	M 50		CBM	CBM	1		
5	M 70		POTTERY	CERAMIC	3	PM	
5	M 70		CBM	CBM	1		
5	M 70			BONE	1		
5	M 90		POTTERY	CERAMIC	2	PM	
5	M 90		CBM	CBM	2		
5	M 90			GLASS	1		
5	M 110		POTTERY	CERAMIC	1	PM	
5	M 130		POTTERY	CERAMIC	1	PM	
5	M 130		POTTERY	CERAMIC	1	UNCERT	ROM ?
5	M 130		CLAYPIPE	CERAMIC	1		
5	M 130			SLATE	1		
5	M 150		CBM	CBM	2		
5	M 150			BONE	1		
5	M 170		POTTERY	CERAMIC	2	PM	
5	M 170		CBM	CBM	2		
5	M 190		POTTERY	CERAMIC	1	PM	
5	M 190			SLATE	1		
5	M 210		POTTERY	CERAMIC	5	PM	
5	M 210		CBM	CBM	1		
5	M 230		POTTERY	CERAMIC	1	PM	
5	M 230		CBM	CBM	1		
5	N 10		POTTERY	CERAMIC	2	PM	
5	N 10		CBM	CBM	3		
5	N 30		POTTERY	CERAMIC	2	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
5	N 30		CBM	CBM	3		
5	N 30			GLASS	1		
5	N 50		CBM	CBM	2		
5	N 50		CLAYPIPE	CERAMIC	1		
5	N 50			GLASS	1		
5	N 70		POTTERY	CERAMIC	1	PM	
5	N 70		CBM	CBM	4		
5	N 70		OBJECT	IRON	1		
5	N 90		POTTERY	CERAMIC	1	PM	
5	N 90		CBM	CBM	2		
5	N 110		POTTERY	CERAMIC	1	PM	
5	N 110		CBM	CBM	2		
5	N 130		POTTERY	CERAMIC	2	PM	
5	N 130		CBM	CBM	3		
5	N 150		CBM	CBM	4		
5	N 150			GLASS	1		
5	N 170		POTTERY	CERAMIC	2	PM	
5	N 170		CBM	CBM	4		
5	N 170			GLASS	2		
5	N 190		POTTERY	CERAMIC	3	PM	
5	N 190		CBM	CBM	6		
5	N 190			GLASS	1		
5	N 210		CBM	CBM	2		
5	O 10		CBM	CBM	1		
5	O 10			SHELL	1		
5	O 30		POTTERY	CERAMIC	2	PM	
5	O 30		CBM	CBM	2		
5	O 50		CBM	CBM	1		
5	O 70		POTTERY	CERAMIC	1	PM	
5	O 70		CBM	CBM	2		
5	O 90		POTTERY	CERAMIC	2	PM	
5	O 90		CBM	CBM	1		
5	O 90			SHELL	1		
5	O 110		POTTERY	CERAMIC	1	PM	
5	O 130		CBM	CBM	3		
5	O 150		CBM	CBM	1		
5	O 170		POTTERY	CERAMIC	1	PM	
5	O 170		CBM	CBM	1		
5	O 170			BONE	1		
5	O 190		POTTERY	CERAMIC	2	PM	
5	O 190		CBM	CBM	2		
5	O 210		POTTERY	CERAMIC	2	PM	
5	O 210		CBM	CBM	1		
5	P 10		POTTERY	CERAMIC	1	PM	
5	P 10		CBM	CBM	3		
5	P 30		POTTERY	CERAMIC	2	PM	
5	P 30		CBM	CBM	2		
5	P 30		CLAYPIPE	CERAMIC	1		
5	P 30			GLASS	1		
5	P 30			SLATE	1		
5	P 50		POTTERY	CERAMIC	2	PM	
5	P 50		CBM	CBM	2		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
5	P 70		CBM	CBM	3		
5	P 90		POTTERY	CERAMIC	4	PM	
5	P 90		CBM	CBM	1		
5	P 90		CLAYPIPE	CERAMIC	1		
5	P 90			GLASS	2		
5	P 130		POTTERY	CERAMIC	2	PM	
5	P 130		CBM	CBM	3		
5	P 130		CLAYPIPE	CERAMIC	1		
5	P 130			GLASS	1		
5	P 130			SLATE	1		
5	P 150		POTTERY	CERAMIC	1	PM	
5	P 150		CBM	CBM	2		
5	P 150		CLAYPIPE	CERAMIC	2		
5	P 170		POTTERY	CERAMIC	4	PM	
5	P 170		POTTERY	CERAMIC	1	UNCERT	MED ?
5	P 170		CBM	CBM	2		
5	P 170		CLAYPIPE	CERAMIC	1		
5	P 190		POTTERY	CERAMIC	1	PM	
5	P 190		CBM	CBM	1		
5	P 210		POTTERY	CERAMIC	1	PM	
5	P 210		CBM	CBM	1		
5	P 210			SHELL	1		
5	P 230		CBM	CBM	1		
5	Q 10		CBM	CBM	1		
5	Q 30		CBM	CBM	2		
5	Q 30			SHELL	1		
5	Q 50		CBM	CBM	3		
5	Q 70		CBM	CBM	1		
5	Q 90		POTTERY	CERAMIC	3	PM	
5	Q 90			SHELL	1		
5	Q 110		CBM	CBM	1		
5	Q 110			SLAG	1		
5	Q 130		POTTERY	CERAMIC	1	PM	
5	Q 130		CBM	CBM	1		
5	Q 150		POTTERY	CERAMIC	1	PM	
5	Q 170			BONE	1		
5	Q 190		POTTERY	CERAMIC	2	PM	
5	Q 190		CBM	CBM	3		
5	Q 210		CBM	CBM	2		
5	Q 230		CBM	CBM	3		
5	R 10		POTTERY	CERAMIC	5	PM	
5	R 10		CBM	CBM	2		
5	R 30		POTTERY	CERAMIC	4	PM	
5	R 30		CBM	CBM	3		
5	R 30			GLASS	2		
5	R 50		POTTERY	CERAMIC	4	PM	
5	R 50		CBM	CBM	3		
5	R 50		CLAYPIPE	CERAMIC	1		
5	R 70		POTTERY	CERAMIC	3	PM	
5	R 90		POTTERY	CERAMIC	2	PM	
5	R 90		CBM	CBM	1		
5	R 90			GLASS	2		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
5		R 110	CBM	CBM	2		
5		R 130	POTTERY	CERAMIC	2	PM	
5		R 130	CBM	CBM	2		
5		R 150	POTTERY	CERAMIC	1	PM	
5		R 150	CBM	CBM	3		
5		R 170	POTTERY	CERAMIC	1	PM	
5		R 170	CBM	CBM	2		
5		R 170	CBM	CBM	2		
5		R 190	POTTERY	CERAMIC	3	PM	
5		R 190	CBM	CBM	2		
5		R 210	POTTERY	CERAMIC	4	PM	
5		R 210	CBM	CBM	3		
5		R 210		GLASS	1		
5		S 10	POTTERY	CERAMIC	1	PM	
5		S 10	CBM	CBM	1		
5		S 30	POTTERY	CERAMIC	1	PM	
5		S 30	CBM	CBM	2		
5		S 50	POTTERY	CERAMIC	1	PM	
5		S 50	CBM	CBM	1		
5		S 50		GLASS	1		
5		S 70	POTTERY	CERAMIC	1	PM	
5		S 70	CBM	CBM	2		
5		S 90	POTTERY	CERAMIC	1	PM	
5		S 90	CBM	CBM	2		
5		S 110	CBM	CBM	2		
5		S 130	POTTERY	CERAMIC	1	UNCERT	ROM ?
5		T 30	CBM	CBM	2		
5		T 50	POTTERY	CERAMIC	1	PM	
6		A 10	POTTERY	CERAMIC	2	PM	
6		A 10	CBM	CBM	2		
6		B 10	POTTERY	CERAMIC	2	PM	
6		B 10	CBM	CBM	1		
6		B 30	POTTERY	CERAMIC	5	PM	
6		B 30	CBM	CBM	3		
6		B 30		GLASS	3		
6		B 50	POTTERY	CERAMIC	11	PM	
6		B 50	CBM	CBM	2		
6		B 50		GLASS	2		
6		B 70	POTTERY	CERAMIC	1	PM	
6		B 70	CBM	CBM	3		
6		B 70		GLASS	1		
6		C 10	POTTERY	CERAMIC	2	PM	
6		C 10	CBM	CBM	2		
6		C 10	CLAYPIPE	CERAMIC	1		
6		C 10	OBJECT	IRON	1		
6		C 30	CBM	CBM	1		
6		C 30		GLASS	2		
6		C 50	POTTERY	CERAMIC	4	PM	
6		C 70	POTTERY	CERAMIC	1	PM	
6		C 70	CBM	CBM	6		
6		C 70	OBJECT	IRON	1		IRON GRATE ?
6		C 90	POTTERY	CERAMIC	6	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
6		C 90	CBM	CBM	1		
6		C 90		SHELL	2		
6		C 90		SLATE	1		
6		C 110	POTTERY	CERAMIC	6	PM	
6		C 110	CBM	CBM	1	UNCERT	ROM ?
6		C 110	POTTERY	CERAMIC	1	UNCERT	ROM ? MED ?
6		C 110	CBM	CBM	2		
6		C 110	CLAYPIPE	CERAMIC	2		
6		C 110		SHELL	2		
6		D 30	POTTERY	CERAMIC	2	PM	
6		D 30	CBM	CBM	1		
6		D 30	CLAYPIPE	CERAMIC	1		
6		D 30		GLASS	2		
6		D 30		SHELL	1		
6		D 30	OBJECT	IRON	1		HOOK
6		D 50	POTTERY	CERAMIC	3	PM	
6		D 50	CBM	CBM	1		
6		D 50	CLAYPIPE	CERAMIC	4		
6		D 50	OBJECT	IRON	1		NAIL
6		D 70		GLASS	2		
6		D 70		SHELL	2		
6		D 90	POTTERY	CERAMIC	2	PM	
6		D 90		GLASS	2		
6		D 130	POTTERY	CERAMIC	3	PM	
6		D 130	CBM	CBM	1		
6		D 130	OBJECT	IRON	1		
6		D 150	POTTERY	CERAMIC	1	PM	
6		D 150	CBM	CBM	4		
6		D 150		GLASS	1		
6		E 30	POTTERY	CERAMIC	1	PM	
6		E 30	CBM	CBM	2		
6		E 30		GLASS	2		
6		E 30		SHELL	2		
6		E 50	POTTERY	CERAMIC	4	PM	
6		E 50	CBM	CBM	1		
6		E 50		GLASS	1		
6		E 50	CLAYPIPE	CERAMIC	1		
6		E 70	POTTERY	CERAMIC	2	PM	
6		E 70	CBM	CBM	2		
6		E 70		SHELL	2		
6		E 90	POTTERY	CERAMIC	4	PM	
6		E 90	CBM	CBM	1		
6		E 90		SHELL	3		
6		E 90		BONE	1		
6		E 110	POTTERY	CERAMIC	1	PM	
6		E 110	CBM	CBM	4		
6		E 110		SHELL	1		
6		F 10	POTTERY	CERAMIC	1	PM	
6		F 10	CBM	CBM	2		
6		F 30	CBM	CBM	1		
6		F 30	POTTERY	CERAMIC	1		
6		F 50	CBM	CBM	2		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
6		F 50	POTTERY	CERAMIC	1		
6		F 70	CBM	CBM	3		
6		F 70	POTTERY	CERAMIC	1		
6		F 90	CBM	CBM	1		
6		G 30	POTTERY	CERAMIC	1	PM	
6		G 30	CBM	CBM	2		
6		G 30		SHELL	1		
6		G 70	POTTERY	CERAMIC	2	PM	
6		G 70	CBM	CBM	1		
6		G 90	POTTERY	CERAMIC	1	PM	
6		G 90	CBM	CBM	3		
6		G 90		SHELL	1		
6		G 110	CBM	CBM	1		
6		H 30	POTTERY	CERAMIC	3	PM	
6		H 50	POTTERY	CERAMIC	4	PM	
6		H 50	CBM	CBM	1		
6		H 50		GLASS	3		
6		H 70	POTTERY	CERAMIC	3	PM	
6		H 70	CBM	CBM	1		
6		H 70		SLATE	1		
6		H 90	POTTERY	CERAMIC	2	PM	
6		H 90	CBM	CBM	1		
6		H 110	POTTERY	CERAMIC	1	UNCERT	ROM ?
6		H 110	CBM	CBM	2		
6		H 110		GLASS	2		
6		H 110		SHELL	1		
6		H 110	OBJECT	IRON	1		
6		I 10	POTTERY	CERAMIC	4	PM	
6		I 30	POTTERY	CERAMIC	2	PM	
6		I 30	CBM	CBM	2		
6		I 50	POTTERY	CERAMIC	2	PM	
6		I 50	CBM	CBM	1		
6		I 50		GLASS	1		
6		I 50		SHELL	1		
6		I 70	POTTERY	CERAMIC	1	PM	
6		I 90	POTTERY	CERAMIC	2	PM	
6		I 90	CBM	CBM	2		
6		I 110	CBM	CBM	2		
6		I 110	CLAYPIPE	CERAMIC	1		
6		J 10	POTTERY	CERAMIC	1	PM	FLOWER POT
6		J 10	CBM	CBM	1		
6		J 30	POTTERY	CERAMIC	4	PM	
6		J 50	POTTERY	CERAMIC	3	PM	
6		J 50	CBM	CBM	2		
6		J 50		GLASS	1		
6		J 70	POTTERY	CERAMIC	2	PM	
6		J 90	POTTERY	CERAMIC	1	PM	
6		J 90		BONE	1		
6		J 90	OBJECT	IRON	1		RING
6		K 30	POTTERY	CERAMIC	1	PM	
6		K 30	CBM	CBM	2		
6		K 30		SHELL	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
6		K 50	POTTERY	CERAMIC	1	PM	
6		K 50	POTTERY	CERAMIC	1	UNCERT	ROM ?
6		K 70	POTTERY	CERAMIC	1	PM	
6		K 70	CBM	CBM	2		
6		K 90	POTTERY	CERAMIC	1	PM	
6		K 90		SHELL	1		
6		K 110	POTTERY	CERAMIC	2	PM	
6		K 110	CBM	CBM	2		
6		L 10	POTTERY	CERAMIC	2	PM	
6		L 10		GLASS	1		
6		L 30	CBM	CBM	1		
6		L 50	POTTERY	CERAMIC	6	PM	
6		L 50	POTTERY	CERAMIC	1	UNCERT	ROM ?
6		L 50	CBM	CBM	1		
6		L 70	POTTERY	CERAMIC	5	PM	
6		L 70	CBM	CBM	1		
6		L 70	CLAYPIPE	CERAMIC	1		
6		L 70		SHELL	1		
6		L 90	POTTERY	CERAMIC	1	PM	
6		L 90	CBM	CBM	2		
6		L 90		GLASS	2		
6		M 10		SHELL	2		
6		M 10	OBJECT	STONE	1		WHETSTONE ?
6		M 30	POTTERY	CERAMIC	3	PM	
6		M 30	CBM	CBM	1		
6		M 30		GLASS	1		
6		M 30		SHELL	1		
6		M 30	OBJECT	LEAD	1		BUTTON ?
6		M 50	POTTERY	CERAMIC	1	PM	
6		M 50		SHELL	1		
6		M 70	POTTERY	CERAMIC	3	PM	
6		M 70		SHELL	1		
6		M 90	POTTERY	CERAMIC	6	PM	
6		M 90		GLASS	1		
6		M 90		SHELL	1		
6		N 10	CBM	CBM	1		
6		N 30	POTTERY	CERAMIC	3	PM	
6		N 50	POTTERY	CERAMIC	1	PM	
6		N 70	POTTERY	CERAMIC	4	PM	
6		N 70		GLASS	1		
6		N 90	POTTERY	CERAMIC	2	PM	
6		O 30	POTTERY	CERAMIC	1	LBA	
6		O 30	POTTERY	CERAMIC	4	PM	
6		O 30	CLAYPIPE	CERAMIC	1		
6		O 30		SHELL	2		
6		O 50	POTTERY	CERAMIC	2	PM	
6		O 70		SHELL	2		
6		O 90	CBM	CBM	1		
6		P 10	POTTERY	CERAMIC	4	PM	
6		P 30	POTTERY	CERAMIC	5	PM	
6		P 50	POTTERY	CERAMIC	2	PM	
6		P 70	POTTERY	CERAMIC	1	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
6	P 70		CBM	CBM	1		
6	P 90		CBM	CBM	1		
6	Q 10		POTTERY	CERAMIC	2	PM	
6	Q 10		CBM	CBM	1		
6	Q 10		CLAYPIPE	CERAMIC	1		
6	Q 10			SHELL	1		
6	Q 30		POTTERY	CERAMIC	2	PM	
6	Q 30		CBM	CBM	1		
6	Q 30			SHELL	1		
7	A 10		CBM	CBM	2		
7	A 30		POTTERY	CERAMIC	1	PM	
7	A 30		CBM	CBM	2		
7	B 10		POTTERY	CERAMIC	5	PM	
7	B 10		CBM	CBM	3		
7	B 30		CBM	CBM	3		
7	B 30		CLAYPIPE	CERAMIC	1		
7	B 30			SHELL	4		
7	B 30			SLATE	1		
7	B 50		CBM	CBM	4		
7	B 50		CLAYPIPE	CERAMIC	1		
7	B 70		POTTERY	CERAMIC	1	PM	
7	B 70		CBM	CBM	3		
7	B 70			GLASS	1		
7	B 90		POTTERY	CERAMIC	2	PM	
7	B 90		CLAYPIPE	CERAMIC	2		
7	B 110		POTTERY	CERAMIC	2	PM	
7	B 110		CBM	CBM	1		
7	B 110			SHELL	1		
7	B 130		POTTERY	CERAMIC	1	PM	
7	B 130		CBM	CBM	2		
7	C 10		CBM	CBM	2		
7	C 30		CBM	CBM	2		
7	C 30		CLAYPIPE	CERAMIC	2		
7	C 30			GLASS	1		
7	C 30		OBJECT	IRON	1		
7	C 50		POTTERY	CERAMIC	2	PM	
7	C 50		CBM	CBM	1		
7	C 50		OBJECT	IRON	1		
7	C 70		POTTERY	CERAMIC	3	PM	
7	C 70		CBM	CBM	2		
7	C 90		CBM	CBM	1		
7	C 90			BONE	1		
7	C 110		POTTERY	CERAMIC	1	PM	
7	C 110		CBM	CBM	2		
7	C 130		POTTERY	CERAMIC	1	PM	
7	C 130		POTTERY	CERAMIC	1	UNCERT	ROM ?
7	C 150		POTTERY	CERAMIC	1	PM	
7	C 150		CBM	CBM	2		
7	C 150		CLAYPIPE	CERAMIC	1		
7	C 170		CBM	CBM	2		
7	D 10		POTTERY	CERAMIC	1	UNCERT	ROM ? MED ?
7	D 10		FRAG	IRON	2		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
7		D 30	POTTERY	CERAMIC	1	PM	
7		D 50	POTTERY	CERAMIC	1	PM	
7		D 50	CBM	CBM	1		
7		D 50		SHELL	2		
7		D 70	POTTERY	CERAMIC	1	PM	
7		D 70		SHELL	2		
7		D 90	POTTERY	CERAMIC	1	UNCERT	MED ?
7		D 110	CBM	CBM	2		
7		D 110		SHELL	1		
7		D 130	CBM	CBM	2		
7		D 130		SHELL	2		
7		D 150	POTTERY	CERAMIC	1	PM	
7		D 170	CBM	CBM	1		
7		D 170	CLAYPIPE	CERAMIC	2		
7		D 190	CLAYPIPE	CERAMIC	1		
7		D 190		SHELL	2		
7		D 210	POTTERY	CERAMIC	2	PM	
7		D 210		SHELL	1		
7		D 230	POTTERY	CERAMIC	1	PM	
7		E 10	POTTERY	CERAMIC	2	PM	
7		E 10	CBM	CBM	2		
7		E 10		GLASS	1		
7		E 30	POTTERY	CERAMIC	4	PM	
7		E 30	CBM	CBM	5		
7		E 30		GLASS	1		
7		E 30		SHELL	1		
7		E 30		SLATE	1		
7		E 50	POTTERY	CERAMIC	4	PM	
7		E 50	CBM	CBM	5		
7		E 50	CLAYPIPE	CERAMIC	2		
7		E 50		SLATE	1		
7		E 70	POTTERY	CERAMIC	5	PM	
7		E 70	CBM	CBM	3		
7		E 70	CLAYPIPE	CERAMIC	1		
7		E 70		GLASS	1		
7		E 70		SHELL	2		
7		E 90	POTTERY	CERAMIC	4	PM	
7		E 90	CBM	CBM	3		
7		E 90		SLATE	1		
7		E 110	POTTERY	CERAMIC	1	PM	
7		E 110	CBM	CBM	6		
7		E 110		SHELL	1		
7		E 130	POTTERY	CERAMIC	3	PM	
7		E 130	CBM	CBM	9		
7		E 130		SHELL	1		
7		E 150	POTTERY	CERAMIC	4	PM	
7		E 150	CBM	CBM	11		
7		E 150		GLASS	2		
7		E 170	POTTERY	CERAMIC	2	PM	
7		E 170	CBM	CBM	3		
7		E 170	CLAYPIPE	CERAMIC	1		
7		E 170		SHELL	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
7	E 170			SLATE	1		
7	E 190		CBM	CBM	3		
7	E 210		POTTERY	CERAMIC	2	PM	
7	E 210		CBM	CBM	7		
7	E 210		CLAYPIPE	CERAMIC	1		
7	E 210			SHELL	2		
7	E 230		POTTERY	CERAMIC	4	PM	
7	E 230		POTTERY	CERAMIC	1	UNCERT	ROM ? MED ?
7	E 230		CBM	CBM	4		
7	E 230			GLASS	2		
7	F 10		POTTERY	CERAMIC	2	PM	
7	F 10		POTTERY	CERAMIC	1	UNCERT	
7	F 10			GLASS	2		
7	F 10			SHELL	1		
7	F 30		POTTERY	CERAMIC	3	PM	
7	F 30			GLASS	2		
7	F 50		POTTERY	CERAMIC	3	PM	
7	F 50			GLASS	6		
7	F 70		POTTERY	CERAMIC	4	PM	
7	F 70			SHELL	1		
7	F 70		OBJECT	IRON	1		
7	F 90		POTTERY	CERAMIC	2	PM	
7	F 90		CBM	CBM	1		
7	F 90		CLAYPIPE	CERAMIC	1		
7	F 90			GLASS	1		
7	F 90			SHELL	3		
7	F 90			BONE	1		
7	F 90		OBJECT	SHELL	1		PEARL BUTTON
7	F 110		POTTERY	CERAMIC	7	PM	
7	F 110			GLASS	3		
7	F 110		OBJECT	IRON	1		WIRE OBJECT
7	F 130		POTTERY	CERAMIC	4	PM	
7	F 130		CLAYPIPE	CERAMIC	1		
7	F 150		POTTERY	CERAMIC	2	PM	
7	F 150		CBM	CBM	1		
7	F 150			GLASS	2		
7	F 150			SHELL	1		
7	F 170		CLAYPIPE	CERAMIC	1		
7	F 170			GLASS	3		
7	F 190		POTTERY	CERAMIC	1	PM	
7	F 190		POTTERY	CERAMIC	1	UNCERT	ERB?
7	F 190		CBM	CBM	1		
7	F 190			GLASS	2		
7	F 210		POTTERY	CERAMIC	1	PM	
7	F 210			GLASS	2		
7	F 230		POTTERY	CERAMIC	6	PM	
7	F 230		CLAYPIPE	CERAMIC	1		
7	F 230			GLASS	1		
7	F 230			SHELL	1		
7	F 250		POTTERY	CERAMIC	4	PM	
7	F 270		POTTERY	CERAMIC	1	PM	
7	F 270			GLASS	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
7	G 10		POTTERY	CERAMIC	1	PM	
7	G 10		CBM	CBM	3		
7	G 30		CBM	CBM	2		
7	G 30			GLASS	1		
7	G 30			SHELL	1		
7	G 50		POTTERY	CERAMIC	5	PM	
7	G 50		POTTERY	CERAMIC	1	UNCERT	MED ?
7	G 50		CBM	CBM	1		
7	G 50			GLASS	1		
7	G 50			SHELL	1		
7	G 50		OBJECT	IRON	1		
7	G 70		POTTERY	CERAMIC	3	PM	
7	G 70		POTTERY	CERAMIC	1	UNCERT	ROM ?
7	G 70		CBM	CBM	1		
7	G 70			SHELL	1		
7	G 90		POTTERY	CERAMIC	1	PM	
7	G 90		CBM	CBM	3		
7	G 90			GLASS	1		
7	G 90			SHELL	1		
7	G 110		POTTERY	CERAMIC	3	PM	
7	G 110		CBM	CBM	3		
7	G 110			GLASS	1		
7	G 110			SHELL	1		
7	G 130		POTTERY	CERAMIC	1	IA	LIA?
7	G 130		POTTERY	CERAMIC	6	PM	
7	G 130		CBM	CBM	3		
7	G 130			GLASS	1		
7	G 130		OBJECT	IRON	1		
7	G 150		POTTERY	CERAMIC	4	PM	
7	G 150		CBM	CBM	3		
7	G 150			SHELL	3		
7	G 170		POTTERY	CERAMIC	2	PM	
7	G 170		CLAYPIPE	CERAMIC	1		
7	G 170		OBJECT	IRON	1		NAIL
7	G 190		POTTERY	CERAMIC	5	PM	
7	G 190		CBM	CBM	1		
7	G 210		POTTERY	CERAMIC	6	PM	
7	G 210		CBM	CBM	2		
7	G 210			GLASS	1		
7	G 230		POTTERY	CERAMIC	2	PM	
7	G 230		CBM	CBM	3		
7	G 250		POTTERY	CERAMIC	3	PM	
7	G 250		CBM	CBM	3		
7	G 250		CLAYPIPE	CERAMIC	1		
7	G 250		OBJECT	IRON	1		
7	G 270		CBM	CBM	3		
7	G 290		POTTERY	CERAMIC	1	PM	
7	G 290		CBM	CBM	4		
7	G 290		CLAYPIPE	CERAMIC	3		
7	G 310		POTTERY	CERAMIC	5	PM	
7	G 310			GLASS	1		
7	G 330		POTTERY	CERAMIC	2	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
7		H 10	POTTERY	CERAMIC	3	PM	
7		H 30	POTTERY	CERAMIC	3	PM	
7		H 30	CBM	CBM	3		
7		H 50	POTTERY	CERAMIC	3	PM	
7		H 50	CBM	CBM	3		
7		H 50	CLAYPIPE	CERAMIC	1		
7		H 50		GLASS	1		
7		H 50		SLATE	1		
7		H 70	POTTERY	CERAMIC	2	PM	
7		H 70	CBM	CBM	1		
7		H 70		GLASS	1		
7		H 90	POTTERY	CERAMIC	2	PM	
7		H 90	OBJECT	IRON	1		NAIL
7		H 110		GLASS	2		
7		H 130	POTTERY	CERAMIC	3	PM	
7		H 130	CBM	CBM	4		
7		H 130	CLAYPIPE	CERAMIC	2		
7		H 130		GLASS	3		
7		H 130	OBJECT	IRON	1		NAIL
7		H 150	POTTERY	CERAMIC	3	PM	
7		H 150	CBM	CBM	3		
7		H 150	CLAYPIPE	CERAMIC	1		
7		H 170	POTTERY	CERAMIC	3	PM	
7		H 170	CBM	CBM	1		
7		H 170	CLAYPIPE	CERAMIC	1		
7		H 170		SLATE	1		
7		H 190	POTTERY	CERAMIC	2	PM	
7		H 190	CBM	CBM	2		
7		H 210	POTTERY	CERAMIC	6	PM	
7		H 210	CBM	CBM	3		
7		H 210	CLAYPIPE	CERAMIC	1		
7		H 210		SLATE	1		
7		H 230	POTTERY	CERAMIC	1	PM	
7		H 230	CBM	CBM	3		
7		H 230	OBJECT	COPPER ALLOY	1		TOKEN ?
7		H 250	CBM	CBM	1		
7		H 270	POTTERY	CERAMIC	3	PM	
7		H 270	CBM	CBM	3		
7		H 270	CLAYPIPE	CERAMIC	1		
7		H 290	POTTERY	CERAMIC	3	PM	
7		H 290	CBM	CBM	4		
7		H 310	POTTERY	CERAMIC	3	PM	
7		H 310	CBM	CBM	2		
7		H 310		BONE	1		
7		H 330	POTTERY	CERAMIC	1	PM	
7		H 330	CBM	CBM	3		
7		H 330	CLAYPIPE	CERAMIC	1		
7		I 10	POTTERY	CERAMIC	2	PM	
7		I 10	CBM	CBM	5		
7		I 10		GLASS	2		
7		I 30	POTTERY	CERAMIC	4	PM	
7		I 30	CBM	CBM	5		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
7		I 50	POTTERY	CERAMIC	7	PM	
7		I 50	CBM	CBM	4		
7		I 50	CLAYPIPE	CERAMIC	1		
7		I 50		GLASS	1		
7		I 50		SHELL	1		
7		I 70	POTTERY	CERAMIC	3	PM	
7		I 70	CBM	CBM	3		
7		I 70		GLASS	1		
7		I 90	POTTERY	CERAMIC	2	PM	
7		I 90	CBM	CBM	5		
7		I 90	CLAYPIPE	CERAMIC	1		
7		I 110	POTTERY	CERAMIC	3	PM	
7		I 110	CBM	CBM	4		
7		I 110		GLASS	3		
7		I 130	POTTERY	CERAMIC	4	PM	
7		I 130	CBM	CBM	2		
7		I 150	POTTERY	CERAMIC	5	PM	
7		I 150	CBM	CBM	3		
7		I 150		GLASS	1		
7		I 170	POTTERY	CERAMIC	3	PM	
7		I 170	CBM	CBM	3		
7		I 170	CLAYPIPE	CERAMIC	1		
7		I 170	OBJECT	IRON	1		WASHER
7		I 190	POTTERY	CERAMIC	2	PM	
7		I 190	CBM	CBM	3		
7		I 190		SHELL	1		
7		I 210	POTTERY	CERAMIC	4	PM	
7		I 210	CBM	CBM	4		
7		I 230	POTTERY	CERAMIC	1	PM	
7		I 230	CBM	CBM	1		
7		I 230	CLAYPIPE	CERAMIC	1		
7		I 230	OBJECT		1		BUTTON
7		I 250	POTTERY	CERAMIC	3	PM	
7		I 250	CBM	CBM	1		
7		I 270	POTTERY	CERAMIC	1	PM	
7		I 270	CBM	CBM	1		
7		I 290	POTTERY	CERAMIC	4	PM	
7		I 290	CBM	CBM	2		
7		I 290		SLATE	1		
7		I 310	POTTERY	CERAMIC	3	PM	
7		I 310	CBM	CBM	1		
7		I 330	POTTERY	CERAMIC	1	PM	
7		I 330	CBM	CBM	4		
7		I 330		SHELL	1		
7		J 10	POTTERY	CERAMIC	1	PM	
7		J 10	CBM	CBM	2		
7		J 30	CBM	CBM	2		
7		J 50	POTTERY	CERAMIC	1	PM	
7		J 50	CBM	CBM	2		
7		J 70	POTTERY	CERAMIC	5	PM	
7		J 70	CBM	CBM	2		
7		J 70		GLASS	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
7	J 90		POTTERY	CERAMIC	1	PM	
7	J 90		CBM	CBM	2		
7	J 90		CLAYPIPE	CERAMIC	1		
7	J 110		POTTERY	CERAMIC	2	PM	
7	J 110		CBM	CBM	2		
7	J 110		OBJECT		1		MILITARY BUTTON
7	J 130		POTTERY	CERAMIC	1	PM	
7	J 130		CBM	CBM	1		
7	J 150		POTTERY	CERAMIC	2	PM	
7	J 150			GLASS	1		
7	J 170		POTTERY	CERAMIC	3	PM	
7	J 170		CBM	CBM	2		
7	J 190		POTTERY	CERAMIC	2	PM	
7	J 190		CBM	CBM	1		
7	J 210		POTTERY	CERAMIC	1	PM	
7	J 210		CBM	CBM	1		
7	J 250		POTTERY	CERAMIC	1	PM	
7	J 250		CBM	CBM	1		
7	J 250		OBJECT	IRON	2		
7	J 270		CBM	CBM	1		
7	J 290		POTTERY	CERAMIC	1	PM	
7	J 310		CBM	CBM	1		
7	K 10		CBM	CBM	2		
7	K 30		POTTERY	CERAMIC	2	PM	
7	K 30		CBM	CBM	2		
7	K 30			SHELL	2		
7	K 30			SLATE	1		
7	K 50		POTTERY	CERAMIC	8	PM	
7	K 50		CBM	CBM	1		
7	K 50			SHELL	5		
7	K 70		POTTERY	CERAMIC	3	PM	
7	K 70		CBM	CBM	2		
7	K 70			GLASS	1		
7	K 70			SLATE	1		
7	K 90		POTTERY	CERAMIC	1	PM	
7	K 90		CBM	CBM	4		
7	K 90			GLASS	1		
7	K 90			SLATE	2		
7	K 110		POTTERY	CERAMIC	8	PM	
7	K 110		CBM	CBM	2		
7	K 110			GLASS	8		
7	K 130		POTTERY	CERAMIC	6	PM	
7	K 130		CBM	CBM	6		
7	K 130			GLASS	1		
7	K 130			SHELL	8		
7	K 130			SLATE	1		
7	K 150		POTTERY	CERAMIC	5	PM	
7	K 150		CBM	CBM	6		
7	K 150			GLASS	2		
7	K 150			SHELL	7		
7	K 170		POTTERY	CERAMIC	3	PM	
7	K 170		CBM	CBM	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
7		K 170		GLASS	1		
7		K 170		SHELL	1		
7		K 170		SLATE	1		
7		K 190	POTTERY	CERAMIC	2	PM	
7		K 190	CBM	CBM	4		
7		K 190		SHELL	1		
7		K 210	POTTERY	CERAMIC	4	PM	
7		K 210	CBM	CBM	6		
7		K 210		SHELL	1		
7		K 230	POTTERY	CERAMIC	2	PM	
7		K 230	CBM	CBM	3		
7		K 230		SHELL	1		
7		K 230		SLATE	1		
7		K 250	POTTERY	CERAMIC	1	PM	
7		K 250	CBM	CBM	7		
7		K 250		SHELL	3		
7		K 270	POTTERY	CERAMIC	4	PM	
7		K 270	CBM	CBM	4		
7		K 270	CLAYPIPE	CERAMIC	1		
7		K 270		GLASS	4		
7		K 270	OBJECT	IRON	1		BUTTON
7		K 290	POTTERY	CERAMIC	7	PM	
7		K 290	CBM	CBM	9		
7		K 290	CLAYPIPE	CERAMIC	1		
7		K 290		SHELL	1		
7		K 310	POTTERY	CERAMIC	2	PM	
7		K 310	CBM	CBM	8		
7		K 310		GLASS	3		
7		K 310		SLATE	1		
7		K 330	POTTERY	CERAMIC	4	PM	
7		K 330	CBM	CBM	10		
7		K 330		GLASS	1		
7		K 350	POTTERY	CERAMIC	2	PM	
7		K 350	CBM	CBM	4		
7		K 350		GLASS	2		
7		L 10	CBM	CBM	1		
7		L 10	CLAYPIPE	CERAMIC	1		
7		L 10		SHELL	3		
7		L 10		BONE	1		
7		L 30	CBM	CBM	3		
7		L 30	CLAYPIPE	CERAMIC	2		
7		L 30		SHELL	2		
7		L 50	POTTERY	CERAMIC	1	PM	
7		L 50	CBM	CBM	1		
7		L 70	POTTERY	CERAMIC	2	PM	
7		L 70		SHELL	2		
7		L 90	CBM	CBM	2		
7		L 90		SHELL	2		
7		L 110	POTTERY	CERAMIC	1	PM	
7		L 110	CBM	CBM	1		
7		L 110		SHELL	2		
7		L 130	POTTERY	CERAMIC	2	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
7		L 130		SHELL	2		
7		L 150	CBM	CBM	1		
7		L 150		SHELL	1		
7		L 190	CBM	CBM	1		
7		L 190	CLAYPIPE	CERAMIC	1		
7		L 190		SHELL	1		
7		L 190		BONE	1		
7		L 210	CLAYPIPE	CERAMIC	1		
7		L 250	CBM	CBM	2		
7		L 270	POTTERY	CERAMIC	1	PM	
7		L 290	CBM	CBM	1		
7		L 310	CLAYPIPE	CERAMIC	1		
7		L 330	CBM	CBM	1		
7		L 330		SHELL	1		
7		M 10	POTTERY	CERAMIC	1	PM	
7		M 30	POTTERY	CERAMIC	4	PM	
7		M 30	CBM	CBM	1		
7		M 30		GLASS	1		
7		M 50	POTTERY	CERAMIC	1	PM	
7		M 50		GLASS	1		
7		M 50		SHELL	1		
7		M 70	POTTERY	CERAMIC	2	PM	
7		M 70		GLASS	1		
7		M 90	POTTERY	CERAMIC	1	PM	
7		M 90	CLAYPIPE	CERAMIC	1		
7		M 110	POTTERY	CERAMIC	5	PM	
7		M 110		GLASS	2		
7		M 110		SHELL	1		
7		M 130	POTTERY	CERAMIC	5	PM	
7		M 130	CBM	CBM	1		
7		M 150	CBM	CBM	1		
7		M 170	POTTERY	CERAMIC	2	PM	
7		M 190	POTTERY	CERAMIC	2	PM	
7		M 190	CBM	CBM	1		
7		M 210	POTTERY	CERAMIC	4	PM	
7		M 230	POTTERY	CERAMIC	3	PM	
7		M 230	CLAYPIPE	CERAMIC	1		
7		M 230		GLASS	1		
7		M 250	POTTERY	CERAMIC	2	PM	
7		M 250	CBM	CBM	1		
7		M 250		BONE	1		
7		M 270	POTTERY	CERAMIC	1	MED	
7		M 270	POTTERY	CERAMIC	1	PM	
7		M 290	POTTERY	CERAMIC	5	PM	
7		M 310	POTTERY	CERAMIC	3	PM	
7		M 330	CBM	CBM	1		
7		N 10	POTTERY	CERAMIC	1	PM	
7		N 10	CBM	CBM	1		
7		N 30	CBM	CBM	3		
7		N 30		GLASS	1		
7		N 30	OBJECT	IRON	1		NAIL
7		N 50	CBM	CBM	3		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
7	N 50			GLASS	1		
7	N 50		FRAG	IRON	1		
7	N 70		CBM	CBM	3		
7	N 70			SHELL	1		
7	N 70			SLATE	1		
7	N 90		POTTERY	CERAMIC	4	PM	
7	N 90		CBM	CBM	2		
7	N 110		CBM	CBM	3		
7	N 110			SHELL	1		
7	N 110			SLATE	1		
7	N 110			BONE	1		
7	N 130		POTTERY	CERAMIC	1	PM	
7	N 130		CBM	CBM	2		
7	N 130			SHELL	1		
7	N 150		POTTERY	CERAMIC	2	PM	
7	N 150		CBM	CBM	3		
7	N 170		POTTERY	CERAMIC	1	PM	
7	N 170		CBM	CBM	1		
7	N 170			SHELL	1		
7	N 190		CBM	CBM	1		
7	N 190		CLAYPIPE	CERAMIC	1		DECORATED STEM
7	N 190			SHELL	2		
7	N 210		CBM	CBM	2		
7	N 230		POTTERY	CERAMIC	1	PM	
7	N 230		CBM	CBM	1		
7	N 230			SHELL	1		
7	N 250		POTTERY	CERAMIC	2	PM	
7	N 250		CBM	CBM	3		
7	N 250		CLAYPIPE	CERAMIC	1		
7	N 250			GLASS	1		
7	N 270		POTTERY	CERAMIC	2	PM	
7	N 270		CBM	CBM	5		
7	N 270		CLAYPIPE	CERAMIC	1		
7	N 290		POTTERY	CERAMIC	4	PM	
7	N 290		CBM	CBM	3		
7	N 290			SHELL	1		
7	N 310		CBM	CBM	4		
7	N 310			GLASS	1		
7	N 330		POTTERY	CERAMIC	1	PM	
7	N 330		CBM	CBM	2		
7	N 330			GLASS	1		
7	O 10		CBM	CBM	3		
7	O 30		POTTERY	CERAMIC	8	PM	
7	O 30		CBM	CBM	2		
7	O 30			GLASS	1		
7	O 30			SHELL	1		
7	O 50		POTTERY	CERAMIC	1	PM	
7	O 50		CBM	CBM	2		
7	O 50		CLAYPIPE	CERAMIC	1		
7	O 70		POTTERY	CERAMIC	5	PM	
7	O 70		CBM	CBM	4		
7	O 70			SHELL	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
7		O 90	POTTERY	CERAMIC	3	PM	
7		O 90	CBM	CBM	2		
7		O 90		SHELL	4		
7		O 110	POTTERY	CERAMIC	2	PM	
7		O 110	CBM	CBM	3		
7		O 110	CLAYPIPE	CERAMIC	1		
7		O 110		GLASS	1		
7		O 110		SHELL	2		
7		O 130	CBM	CBM	2		
7		O 130		GLASS	1		
7		O 150	POTTERY	CERAMIC	6	PM	
7		O 150	CBM	CBM	3		
7		O 150		GLASS	1		
7		O 150		SHELL	2		
7		O 150		SLATE	1		
7		O 170	POTTERY	CERAMIC	2	PM	
7		O 170	POTTERY	CERAMIC	1	UNCERT	ROM ? MED ?
7		O 170	CBM	CBM	4		
7		O 190	POTTERY	CERAMIC	2	PM	
7		O 190	CBM	CBM	3		
7		O 210	POTTERY	CERAMIC	1	PM	
7		O 210	CBM	CBM	3		
7		O 210	CLAYPIPE	CERAMIC	1		
7		O 210		GLASS	1		
7		O 210		SLATE	1		
7		O 230	POTTERY	CERAMIC	2	PM	
7		O 230	CBM	CBM	2		
7		O 230		SHELL	1		
7		O 250	POTTERY	CERAMIC	2	PM	
7		O 250	CBM	CBM	5		
7		O 250	CLAYPIPE	CERAMIC	1		
7		O 250		SLATE	1		
7		O 270	POTTERY	CERAMIC	2	PM	
7		O 270	CBM	CBM	7		
7		O 290	POTTERY	CERAMIC	2	PM	
7		O 290	CBM	CBM	5		
7		O 290		GLASS	1		
7		O 290		SHELL	2		
7		O 310	POTTERY	CERAMIC	7	PM	
7		O 310	CBM	CBM	2		
7		O 330	POTTERY	CERAMIC	1	PM	
7		O 330	CBM	CBM	4		
7		O 330	CLAYPIPE	CERAMIC	1		
7		O 330		SHELL	2		
7		O 350	POTTERY	CERAMIC	2	PM	
7		O 350	CBM	CBM	3		
7		P 10	POTTERY	CERAMIC	1	PM	
7		P 10	CBM	CBM	2		
7		P 30	POTTERY	CERAMIC	5	PM	
7		P 30	CBM	CBM	1		
7		P 50	POTTERY	CERAMIC	4	PM	
7		P 50	CBM	CBM	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
7	P 50			GLASS	1		
7	P 50			SHELL	1		
7	P 50			BONE	1		
7	P 70		POTTERY	CERAMIC	3	PM	
7	P 70		CBM	CBM	2		
7	P 70			SHELL	2		
7	P 90		POTTERY	CERAMIC	1	PM	
7	P 90		CBM	CBM	2		
7	P 90		CLAYPIPE	CERAMIC	1		
7	P 90			GLASS	1		
7	P 90			SHELL	1		
7	P 110		POTTERY	CERAMIC	2	PM	
7	P 110		CBM	CBM	1		
7	P 110		CLAYPIPE	CERAMIC	1		
7	P 130		POTTERY	CERAMIC	2	PM	
7	P 130		CLAYPIPE	CERAMIC	1		
7	P 150			GLASS	1		
7	P 170		POTTERY	CERAMIC	2	PM	
7	P 190		POTTERY	CERAMIC	3	PM	
7	P 190		CBM	CBM	2		
7	P 190			SHELL	2		
7	P 210		CBM	CBM	2		
7	P 210			GLASS	1		
7	P 230		POTTERY	CERAMIC	3	PM	
7	P 230		CBM	CBM	1		
7	P 250		POTTERY	CERAMIC	2	PM	
7	P 250			GLASS	1		
7	P 250			SHELL	1		
7	P 270		POTTERY	CERAMIC	2	PM	
7	P 270		CBM	CBM	1		
7	P 290		CBM	CBM	1		
7	P 290			SHELL	3		
7	P 290		OBJECT	IRON	1		NAIL
7	P 310		POTTERY	CERAMIC	4	PM	
7	P 310			SHELL	1		
7	P 330		POTTERY	CERAMIC	2	PM	
7	P 330		CBM	CBM	1		
7	P 330			SHELL	1		
7	P 350		POTTERY	CERAMIC	1	PM	
7	P 350		CBM	CBM	1		
7	P 350			SHELL	1		
7	Q 30		POTTERY	CERAMIC	1	PM	
7	Q 30		CBM	CBM	4		
7	Q 30			GLASS	1		
7	Q 50		POTTERY	CERAMIC	3	PM	
7	Q 50		CBM	CBM	2		
7	Q 50		OBJECT		1		METAL BUTTON
7	Q 70		POTTERY	CERAMIC	3	PM	
7	Q 70		CBM	CBM	4		
7	Q 90		POTTERY	CERAMIC	1	PM	
7	Q 90		CBM	CBM	3		
7	Q 110		POTTERY	CERAMIC	2	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
7		Q 110	CBM	CBM	2		
7		Q 130	POTTERY	CERAMIC	6	PM	
7		Q 130	CBM	CBM	2		
7		Q 150	POTTERY	CERAMIC	1	PM	
7		Q 150	CBM	CBM	3		
7		Q 170	CBM	CBM	2		
7		Q 190	CBM	CBM	4		
7		Q 190		GLASS	1		
7		Q 210	POTTERY	CERAMIC	2	PM	
7		Q 210	CBM	CBM	4		
7		Q 230	POTTERY	CERAMIC	5	PM	
7		Q 230	CBM	CBM	2		
7		Q 250	POTTERY	CERAMIC	1	PM	
7		Q 250	CBM	CBM	2		
7		Q 270	POTTERY	CERAMIC	1	PM	
7		Q 270	CBM	CBM	1		
7		Q 290	POTTERY	CERAMIC	4	PM	
7		Q 290	CBM	CBM	1		
7		R 10	CBM	CBM	1		
7		R 30	CBM	CBM	1		
7		R 30	OBJECT	GLASS	1		LID
7		R 70	POTTERY	CERAMIC	2	PM	
7		R 70	CBM	CBM	1		
7		R 110	POTTERY	CERAMIC	3	PM	
7		R 110	CBM	CBM	2		
7		R 170	POTTERY	CERAMIC	1	PM	
7		R 170	POTTERY	CERAMIC	1	UNCERT	MED ?
7		R 210	CBM	CBM	1		
7		R 230	CBM	CBM	2		
7		R 230	FRAG	IRON	1		
7		R 250	CBM	CBM	1		
7		R 290	POTTERY	CERAMIC	2	PM	
7		R 290	CBM	CBM	1		
7		R 310	POTTERY	CERAMIC	3	PM	
7		R 310	CBM	CBM	1		
7		R 310	CLAYPIPE	CERAMIC	2		
7		S 10	POTTERY	CERAMIC	3	PM	
7		S 30	CBM	CBM	1		
7		S 30		GLASS	1		
7		S 50	POTTERY	CERAMIC	1	PM	
7		S 50	CBM	CBM	1		
7		S 50		SHELL	1		
7		S 70	CBM	CBM	1		
7		S 70	CLAYPIPE	CERAMIC	1		
7		S 70		SHELL	2		
7		S 90		SHELL	2		
7		S 110	CLAYPIPE	CERAMIC	1		
7		S 130		SHELL	1		
7		S 170	CBM	CBM	1		
7		S 190	POTTERY	CERAMIC	1	PM	
7		S 190		SHELL	1		
7		S 210	CBM	CBM	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
7		S 210	CLAYPIPE	CERAMIC	1		
7		S 230	CBM	CBM	1		
7		S 230	OBJECT	IRON	1		NAIL
7		S 250	POTTERY	CERAMIC	1	UNCERT	ROM ?
7		S 250	CBM	CBM	1		
7		S 250	CLAYPIPE	CERAMIC	1		
7		S 270	POTTERY	CERAMIC	1	PM	
7		S 270	CBM	CBM	1		
7		S 270	CLAYPIPE	CERAMIC	1		
7		S 270	OBJECT	IRON	1		
7		S 290	CLAYPIPE	CERAMIC	1		
7		S 310	CBM	CBM	1		
7		S 330	CLAYPIPE	CERAMIC	1		
7		S 330		SHELL	1		
7		T 10	CBM	CBM	1		
7		T 10		SLATE	1		
7		T 30	CBM	CBM	1		
7		T 70	POTTERY	CERAMIC	3	PM	
7		T 70	CBM	CBM	4		
7		T 70	CLAYPIPE	CERAMIC	2		
7		T 70		SHELL	2		
7		T 90	POTTERY	CERAMIC	2	PM	
7		T 90	CBM	CBM	1		
7		T 90	CLAYPIPE	CERAMIC	1		
7		T 90		SHELL	2		
7		T 110	POTTERY	CERAMIC	1	PM	
7		T 110	CBM	CBM	1		
7		T 110	CLAYPIPE	CERAMIC	1		
7		T 130	POTTERY	CERAMIC	2	PM	
7		T 130	CBM	CBM	3		
7		T 150	POTTERY	CERAMIC	1	PM	
7		T 150	CBM	CBM	2		
7		T 150	OBJECT	IRON	1		HOOK / LINK
7		T 170	CBM	CBM	2		
7		T 170		SHELL	1		
7		T 190	CBM	CBM	3		
7		T 210	POTTERY	CERAMIC	2	PM	
7		T 210	CBM	CBM	3		
7		T 210	OBJECT	IRON	1		NAIL
7		T 230	POTTERY	CERAMIC	2	PM	
7		T 230	CBM	CBM	2		
7		T 250	POTTERY	CERAMIC	2	PM	
7		T 250	CBM	CBM	2		
7		T 250	CLAYPIPE	CERAMIC	1		
7		T 250		GLASS	1		
7		U 10	POTTERY	CERAMIC	1	PM	
7		U 30		SHELL	1		
7		U 30		BONE	1		
7		U 50	POTTERY	CERAMIC	2	PM	
7		U 50	CBM	CBM	2		
7		U 50		SHELL	2		
7		U 50		BURNT CLAY	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
7	U 70		POTTERY	CERAMIC	1	PM	
7	U 70		CBM	CBM	4		
7	U 70			SHELL	4		
7	U 90		POTTERY	CERAMIC	2	PM	
7	U 110		POTTERY	CERAMIC	4	PM	
7	U 110			SHELL	1		
7	U 130		POTTERY	CERAMIC	1	PM	
7	U 130		CBM	CBM	3		
7	U 130			GLASS	1		
7	U 130			SLATE	1		
7	U 150		CBM	CBM	4		
7	U 170		POTTERY	CERAMIC	1	PM	
7	U 170		CBM	CBM	3		
7	U 170			GLASS	1		
7	U 170		OBJECT	IRON	1		
7	V 10			GLASS	1		BOTTLENECK
7	V 10			SHELL	1		
7	V 30		POTTERY	CERAMIC	2	PM	
7	V 30		CBM	CBM	1		
7	V 50		POTTERY	CERAMIC	4	PM	
7	V 50			SHELL	1		
7	V 70		POTTERY	CERAMIC	5	PM	
7	V 70			SHELL	2		
7	V 90		POTTERY	CERAMIC	2	PM	
7	V 90			SHELL	2		
7	V 110		POTTERY	CERAMIC	1	PM	
7	V 110			SHELL	1		
7	V 130		POTTERY	CERAMIC	1	PM	
7	V 130			GLASS	2		
7	W 10		CBM	CBM	2		
7	W 30		CBM	CBM	1		
7	W 50		POTTERY	CERAMIC	2	PM	
7	W 70		POTTERY	CERAMIC	1	PM	
7	W 70		CBM	CBM	1		
7	W 90		POTTERY	CERAMIC	1	PM	
7	W 90		CBM	CBM	2		
7	W 110		CBM	CBM	1		
7	X 10			GLASS	1		
7	X 10			SHELL	1		
7	X 10			BONE	1		
7	X 30		CBM	CBM	1		
7	X 30			SHELL	1		
7	X 30			BONE	1		
7	X 70			GLASS	1		
7	X 90		POTTERY	CERAMIC	1	PM	
7	X 90		CLAYPIPE	CERAMIC	1		
7	X 90			SHELL	1		
8	A 30		CBM	CBM	1		
8	A 50		POTTERY	CERAMIC	3	PM	
8	A 50		CBM	CBM	3		
8	A 70		POTTERY	CERAMIC	2	PM	
8	A 70		CBM	CBM	2		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
8	A 90		POTTERY	CERAMIC	1	PM	
8	A 90		CBM	CBM	3		
8	A 90			GLASS	2		
8	A 90			SLATE	1		
8	A 110		POTTERY	CERAMIC	2	PM	
8	A 110		CBM	CBM	3		
8	A 110			GLASS	1		
8	A 110			SLATE	1		
8	A 130		POTTERY	CERAMIC	1	PM	
8	A 130		CBM	CBM	2		
8	A 130			GLASS	1		
8	A 130		OBJECT	IRON	1		NAIL
8	A 150		POTTERY	CERAMIC	1	IA	LIA ?
8	A 150		CBM	CBM	3		
8	A 150			SLATE	1		
8	A 170		CBM	CBM	1		
8	A 190		POTTERY	CERAMIC	2	PM	
8	A 190		CBM	CBM	3		
8	A 210		POTTERY	CERAMIC	2	PM	
8	A 210		CBM	CBM	2		
8	A 210			SLATE	1		
8	A 230		OBJECT	IRON	1		
8	A 250		POTTERY	CERAMIC	3	PM	
8	A 250		CBM	CBM	1		
8	A 250			GLASS	1		
8	A 270		POTTERY	CERAMIC	2	PM	
8	A 270		CBM	CBM	2		
8	A 290		POTTERY	CERAMIC	1	PM	
8	A 290		CBM	CBM	2		
8	A 290			SHELL	2		
8	A 310		CBM	CBM	2		
8	A 310		OBJECT		1		BATTERY CORE ?
8	A 330		POTTERY	CERAMIC	1	PM	
8	A 330		CBM	CBM	1		
8	A 350		CBM	CBM	2		
8	A 370		POTTERY	CERAMIC	2	PM	
8	A 370			GLASS	2		
8	A 390		POTTERY	CERAMIC	1	PM	
8	A 390		CBM	CBM	3		
8	A 410		POTTERY	CERAMIC	3	PM	
8	A 410		CBM	CBM	2		
8	A 430		POTTERY	CERAMIC	1	PM	
8	A 430		CBM	CBM	1		
8	A 450		CBM	CBM	1		
8	A 450			GLASS	1		
8	A 470		POTTERY	CERAMIC	1	PM	
8	A 470		CBM	CBM	1		
8	A 470		OBJECT	IRON	1		NAIL
8	A 490		CBM	CBM	3		
8	B 30		POTTERY	CERAMIC	1	PM	
8	B 30		CBM	CBM	1		
8	B 50		POTTERY	CERAMIC	3	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
8		B 50	CBM	CBM	2		
8		B 50	CLAYPIPE	CERAMIC	1		
8		B 70	POTTERY	CERAMIC	2	PM	
8		B 70	CBM	CBM	2		
8		B 70		GLASS	1		
8		B 70		SHELL	2		
8		B 70	OBJECT	IRON	1		NAIL
8		B 90	POTTERY	CERAMIC	4	PM	
8		B 90	CBM	CBM	1		
8		B 90	CLAYPIPE	CERAMIC	1		
8		B 110	POTTERY	CERAMIC	1	IA	LIA ?
8		B 110	POTTERY	CERAMIC	2	PM	
8		B 110	CBM	CBM	1		
8		B 130	POTTERY	CERAMIC	1	PM	
8		B 150	POTTERY	CERAMIC	2	PM	
8		B 170	POTTERY	CERAMIC	1	PM	
8		B 170	CBM	CBM	1		
8		B 170		GLASS	1		
8		B 170		SHELL	1		
8		B 190	POTTERY	CERAMIC	4	PM	
8		B 190	CBM	CBM	1		
8		B 210	CBM	CBM	1		
8		B 230	POTTERY	CERAMIC	2	PM	
8		B 230		GLASS	2		
8		B 250	POTTERY	CERAMIC	2	PM	
8		B 250	CBM	CBM	1		
8		B 250		GLASS	2		
8		B 270	CBM	CBM	2		
8		B 290	POTTERY	CERAMIC	1	PM	
8		B 290	OBJECT	IRON	1		
8		B 310	POTTERY	CERAMIC	2	PM	
8		B 330	CBM	CBM	1		
8		B 370	POTTERY	CERAMIC	1	PM	
8		B 370	CBM	CBM	1		
8		B 390	CBM	CBM	3		
8		B 410	POTTERY	CERAMIC	2	PM	
8		B 410	CBM	CBM	2		
8		B 430	POTTERY	CERAMIC	2	PM	
8		B 430	CBM	CBM	1		
8		B 450	CBM	CBM	2		
8		B 450		SHELL	1		
8		B 470	POTTERY	CERAMIC	3	PM	
8		B 470	CBM	CBM	1		
8		B 470		GLASS	2		
8		B 470	OBJECT	IRON	1		ROUND WASHER
8		B 510	POTTERY	CERAMIC	5	PM	
8		B 510		GLASS	1		
8		C 10	POTTERY	CERAMIC	1	PM	
8		C 30	POTTERY	CERAMIC	1	PM	
8		C 30	CBM	CBM	1		
8		C 50	POTTERY	CERAMIC	1	IA	
8		C 50	POTTERY	CERAMIC	1	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
8		C 50	CBM	CBM	1		
8		C 50	OBJECT	IRON	1		NAIL
8		C 70	POTTERY	CERAMIC	3	PM	
8		C 90	POTTERY	CERAMIC	2	PM	
8		C 90	CLAYPIPE	CERAMIC	1		
8		C 110	CBM	CBM	1		
8		C 130	POTTERY	CERAMIC	2	PM	
8		C 170	POTTERY	CERAMIC	2	PM	
8		C 190	POTTERY	CERAMIC	2	PM	
8		C 190	CBM	CBM	1		
8		C 230	POTTERY	CERAMIC	1	PM	
8		C 230		GLASS	1		
8		C 250	POTTERY	CERAMIC	1	PM	
8		C 310	CBM	CBM	1		
8		C 330	POTTERY	CERAMIC	3	PM	
8		C 330		GLASS	1		
8		C 350	POTTERY	CERAMIC	2	PM	
8		C 350	CBM	CBM	2		
8		C 350	CLAYPIPE	CERAMIC	1		
8		C 370	POTTERY	CERAMIC	1	PM	
8		C 370	CBM	CBM	1		
8		C 390	POTTERY	CERAMIC	1	PM	
8		C 390	CBM	CBM	1		
8		C 410	POTTERY	CERAMIC	2	PM	
8		C 410	OBJECT	IRON	1		
8		C 430	POTTERY	CERAMIC	1	IA	LIA ?
8		C 450	POTTERY	CERAMIC	1	PM	
8		C 450	CBM	CBM	3		
8		D 30	CBM	CBM	1		
8		D 30	CLAYPIPE	CERAMIC	1		
8		D 50	CBM	CBM	1		
8		D 70	POTTERY	CERAMIC	1	PM	
8		D 70	CBM	CBM	1		
8		D 90	POTTERY	CERAMIC	1	PM	
8		D 90		SHELL	1		
8		D 110	POTTERY	CERAMIC	1	PM	
8		D 110		SHELL	1		
8		D 130	POTTERY	CERAMIC	2	PM	
8		D 130	CBM	CBM	1		
8		D 150	POTTERY	CERAMIC	1	PM	
8		D 170	POTTERY	CERAMIC	1	MED	GREEN GLAZE
8		D 170	CBM	CBM	2		
8		D 190	POTTERY	CERAMIC	1	PREH	LBA ? IA ?
8		D 190	CBM	CBM	1		
8		D 190	CLAYPIPE	CERAMIC	1		
8		D 190		SHELL	1		
8		D 210	POTTERY	CERAMIC	1	PM	
8		D 210		SHELL	1		
8		D 230	POTTERY	CERAMIC	1	LBA	
8		D 230	POTTERY	CERAMIC	1	PM	
8		D 230	POTTERY	CERAMIC	1	PREH	LIA ?
8		D 250	POTTERY	CERAMIC	1	LBA	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
8		D 250	POTTERY	CERAMIC	1	PM	
8		D 270	POTTERY	CERAMIC	1	LBA	
8		D 290	POTTERY	CERAMIC	1	LBA	
8		D 290	POTTERY	CERAMIC	1	PM	
8		D 310	CLAYPIPE	CERAMIC	1		
8		D 310		SHELL	1		
8		D 350		SHELL	1		
8		D 390		SHELL	1		
8		D 450	CLAYPIPE	CERAMIC	1		
8		E 10	POTTERY	CERAMIC	1	PM	
8		E 30	POTTERY	CERAMIC	4	PM	
8		E 50	POTTERY	CERAMIC	1	PM	
8		E 70	POTTERY	CERAMIC	1	PM	
8		E 70	CBM	CBM	1		
8		E 130	CBM	CBM	1		
8		E 150	POTTERY	CERAMIC	2	PM	
8		E 150	CBM	CBM	2		
8		E 170	CBM	CBM	1		
8		E 190	POTTERY	CERAMIC	1	PM	
8		E 190	CBM	CBM	1		
8		E 190		GLASS	1		
8		E 210	POTTERY	CERAMIC	1	PM	
8		E 230	POTTERY	CERAMIC	2	PM	
8		E 250	POTTERY	CERAMIC	1	PM	
8		E 270	POTTERY	CERAMIC	1	PM	
8		E 270	CBM	CBM	1		
8		E 270		GLASS	1		
8		E 310	POTTERY	CERAMIC	1	PM	
8		E 330	POTTERY	CERAMIC	1	PM	
8		E 350	POTTERY	CERAMIC	1	PM	
8		E 350		GLASS	1		
8		E 370	POTTERY	CERAMIC	1	PM	
8		E 390		GLASS	3		
8		E 410	POTTERY	CERAMIC	2	PM	
8		E 410		GLASS	2		
8		E 430	POTTERY	CERAMIC	1	PM	
8		E 450	POTTERY	CERAMIC	4	PM	
8		F 30	POTTERY	CERAMIC	1	PM	
8		F 30	POTTERY	CERAMIC	1	PREH	IA ?
8		F 30	CBM	CBM	1		
8		F 30		GLASS	1		
8		F 50	POTTERY	CERAMIC	2	PM	
8		F 50	CBM	CBM	2		
8		F 70	POTTERY	CERAMIC	1	PM	
8		F 70	CBM	CBM	2		
8		F 90	POTTERY	CERAMIC	2	PM	
8		F 90	CBM	CBM	1		
8		F 90		GLASS	2		
8		F 110		GLASS	1		
8		F 130	POTTERY	CERAMIC	3	PM	
8		F 150	CBM	CBM	1		
8		F 170	CBM	CBM	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
8		F 190	CBM	CBM	2		
8		F 210	POTTERY	CERAMIC	2	PM	
8		F 210	CBM	CBM	1		
8		F 210		GLASS	1		
8		F 230	POTTERY	CERAMIC	1	PM	
8		F 230	CLAYPIPE	CERAMIC	1		
8		F 230	OBJECT	LEAD	1		
8		F 290	POTTERY	CERAMIC	1	LBA	
8		F 290		GLASS	1		
8		F 290		GLASS	2		
8		F 310		GLASS	1		
8		F 330	POTTERY	CERAMIC	1	PM	
8		F 330	CLAYPIPE	CERAMIC	1		
8		F 330	OBJECT	IRON	1		NAIL
8		F 350	POTTERY	CERAMIC	1	PM	
8		F 350	CBM	CBM	2		
8		F 370	POTTERY	CERAMIC	2	PM	
8		F 370	CBM	CBM	1		
8		F 370		GLASS	1		
8		F 390	CBM	CBM	1		
8		F 410	POTTERY	CERAMIC	1	PM	
8		F 410	CBM	CBM	2		
8		F 430	POTTERY	CERAMIC	4	PM	
8		F 430	OBJECT	IRON	1		
8		F 450	POTTERY	CERAMIC	1	PM	
8		G 10	CBM	CBM	1		
8		G 30		SLATE	1		
8		G 50	POTTERY	CERAMIC	4	PM	
8		G 50	CBM	CBM	2		
8		G 50		GLASS	1		
8		G 50		SHELL	3		
8		G 70	POTTERY	CERAMIC	1	PM	
8		G 70	CBM	CBM	1		
8		G 70	OBJECT	IRON	1		IRON ALLOY STRIP ?
8		G 90	POTTERY	CERAMIC	2	PM	
8		G 90	CBM	CBM	2		
8		G 110	CBM	CBM	4		
8		G 110		SHELL	1		
8		G 110		SLATE	1		
8		G 130	CBM	CBM	2		
8		G 150	POTTERY	CERAMIC	1	PM	
8		G 150	CBM	CBM	2		
8		G 210	CBM	CBM	2		
8		G 210		GLASS	1		
8		G 230	CBM	CBM	2		
8		G 250	CBM	CBM	2		
8		G 270	POTTERY	CERAMIC	1	PM	
8		G 270	CBM	CBM	1		
8		G 270		GLASS	1		
8		G 270		SLATE	1		
8		G 290	POTTERY	CERAMIC	4	PM	
8		G 290	CBM	CBM	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
8		G 310	POTTERY	CERAMIC	4	PM	
8		G 330	POTTERY	CERAMIC	1	LBA	
8		G 330	CBM	CBM	3		
8		G 350	POTTERY	CERAMIC	2	LBA	
8		G 350	POTTERY	CERAMIC	1	PM	
8		G 350	CBM	CBM	2		
8		G 370	POTTERY	CERAMIC	1	IA	LIA ?
8		G 370	POTTERY	CERAMIC	4	PM	
8		G 370	CBM	CBM	1		
8		G 370		SHELL	1		
8		G 390	CLAYPIPE	CERAMIC	1		
8		G 390		SHELL	1		
8		G 410	POTTERY	CERAMIC	3	PM	
8		G 410		SHELL	1		
8		G 410		SLATE	1		
8		G 430	POTTERY	CERAMIC	1	LBA	
8		G 430	POTTERY	CERAMIC	3	PM	
8		G 430	CBM	CBM	3		
8		G 430		GLASS	1		
8		G 450	POTTERY	CERAMIC	4	PM	
8		G 450		SHELL	1		
8		G 470	POTTERY	CERAMIC	4	PM	
8		G 470	CBM	CBM	1		
8		G 470		SLATE	2		
8		H 110	POTTERY	CERAMIC	1	PM	
8		H 110	CLAYPIPE	CERAMIC	1		
8		H 130		SHELL	1		
8		H 150	CLAYPIPE	CERAMIC	1		
8		H 210	CLAYPIPE	CERAMIC	2		
8		H 230	POTTERY	CERAMIC	1	PM	
8		H 270	CLAYPIPE	CERAMIC	1		
8		H 290	POTTERY	CERAMIC	1	PM	
8		H 290		SHELL	1		
8		H 310	POTTERY	CERAMIC	1	PREH	IA ?
8		H 310		SHELL	1		
8		H 350	CLAYPIPE	CERAMIC	1		
8		I 10	POTTERY	CERAMIC	1	PM	
8		I 30	POTTERY	CERAMIC	1	PM	
8		I 30	CBM	CBM	1		
8		I 30	CLAYPIPE	CERAMIC	1		
8		I 50	POTTERY	CERAMIC	1	PM	
8		I 50	CBM	CBM	2		
8		I 50	CLAYPIPE	CERAMIC	2		1 DECORATED
8		I 50		GLASS	1		
8		I 70	POTTERY	CERAMIC	1	PM	
8		I 70	CBM	CBM	1		
8		I 70		GLASS	1		
8		I 70		SHELL	1		
8		I 90	POTTERY	CERAMIC	2	PM	
8		I 90	CBM	CBM	2		
8		I 90	CLAYPIPE	CERAMIC	1		
8		I 110	POTTERY	CERAMIC	2	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
8	I 110		CBM	CBM	1		
8	I 110		CLAYPIPE	CERAMIC	2		
8	I 130		POTTERY	CERAMIC	2	PM	
8	I 130		CBM	CBM	2		
8	I 130		CLAYPIPE	CERAMIC	1		
8	I 130			GLASS	1		
8	I 130			SHELL	1		
8	I 150		POTTERY	CERAMIC	2	PM	
8	I 150		CBM	CBM	2		
8	I 150			GLASS	2		
8	I 150		CLAYPIPE	CERAMIC	2		
8	I 170		POTTERY	CERAMIC	2	PM	
8	I 170		POTTERY	CERAMIC	1	UNCERT	ROM ? MED ?
8	I 170		CBM	CBM	3		
8	I 190		POTTERY	CERAMIC	4	PM	
8	I 190		CBM	CBM	3		
8	I 210		POTTERY	CERAMIC	3	PM	
8	I 210		CBM	CBM	2		
8	I 230		CLAYPIPE	CERAMIC	1		
8	I 250		POTTERY	CERAMIC	1	PM	
8	I 250		CBM	CBM	2		
8	I 250			GLASS	1		
8	I 270		POTTERY	CERAMIC	3	PM	
8	I 270		CBM	CBM	1		
8	I 290		POTTERY	CERAMIC	1	IA	
8	I 290		POTTERY	CERAMIC	2	PM	
8	I 290		CBM	CBM	1		
8	I 290		CLAYPIPE	CERAMIC	1		
8	I 310		POTTERY	CERAMIC	7	PM	
8	I 310			GLASS	1		
8	I 330		POTTERY	CERAMIC	2	PM	
8	I 330		CBM	CBM	2		
8	I 330			GLASS	2		
8	I 350		POTTERY	CERAMIC	1	PM	
8	I 350		POTTERY	CERAMIC	1	PREH	LBA ? IA ?
8	I 350		CBM	CBM	3		
8	I 370		POTTERY	CERAMIC	3	PM	
8	I 370			GLASS	1		BOTTLENECK
8	I 370			SHELL	1		
8	I 390		POTTERY	CERAMIC	3	PM	
8	I 390		CBM	CBM	3		
8	I 390			GLASS	2		
8	I 410		POTTERY	CERAMIC	1	LBA	
8	I 410		POTTERY	CERAMIC	3	PM	
8	I 430		POTTERY	CERAMIC	1	PM	
8	I 430		POTTERY	CERAMIC	1	UNCERT	ROM ?
8	I 430		CLAYPIPE	CERAMIC	2		
8	I 430			GLASS	1		
8	I 450		CBM	CBM	2		
8	I 450		CLAYPIPE	CERAMIC	2		
8	J 30		POTTERY	CERAMIC	1	PM	
8	J 30		CBM	CBM	2		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
8	J 50		CBM	CBM	1		
8	J 50			GLASS	1		
8	J 50			SHELL	1		
8	J 70		POTTERY	CERAMIC	3	PM	
8	J 70			SHELL	1		
8	J 90		POTTERY	CERAMIC	1	PM	
8	J 90		CBM	CBM	1		
8	J 90		OBJECT	IRON	1		
8	J 110		CLAYPIPE	CERAMIC	2		
8	J 130		POTTERY	CERAMIC	2	PM	
8	J 130		CLAYPIPE	CERAMIC	2		
8	J 150		POTTERY	CERAMIC	4	PM	
8	J 150		CLAYPIPE	CERAMIC	2		
8	J 170		CBM	CBM	1		
8	J 190		POTTERY	CERAMIC	5	PM	
8	J 210		POTTERY	CERAMIC	1	PM	
8	J 210		CBM	CBM	1		
8	J 210			GLASS	1		
8	J 230		CBM	CBM	1		
8	J 250		POTTERY	CERAMIC	1	LBA	
8	J 250		POTTERY	CERAMIC	4	PM	
8	J 250		OBJECT	IRON	1		
8	J 270		POTTERY	CERAMIC	2	PM	
8	J 270		CBM	CBM	1		
8	J 270		CLAYPIPE	CERAMIC	1		
8	J 270			SHELL	2		
8	J 290		POTTERY	CERAMIC	1	PM	
8	J 310		POTTERY	CERAMIC	1	PM	
8	J 310			SHELL	1		
8	J 330		POTTERY	CERAMIC	1	PM	
8	J 330		CBM	CBM	1		
8	J 350		POTTERY	CERAMIC	2	PM	
8	J 350		CBM	CBM	2		
8	J 370		POTTERY	CERAMIC	1	PM	
8	J 370		CBM	CBM	1		
8	K 10		POTTERY	CERAMIC	1	PM	
8	K 30		POTTERY	CERAMIC	1	PM	
8	K 50		POTTERY	CERAMIC	2	PM	
8	K 50			BONE	1		
8	K 70		POTTERY	CERAMIC	1	PM	
8	K 90		POTTERY	CERAMIC	1	PM	
8	K 110		POTTERY	CERAMIC	1	PM	
8	K 150		POTTERY	CERAMIC	1	PM	
8	K 150		POTTERY	CERAMIC	1	PM	
8	K 170		CBM	CBM	1		
8	K 190		POTTERY	CERAMIC	1	PM	
8	K 230		POTTERY	CERAMIC	1	PM	
8	K 230		POTTERY	CERAMIC	1	UNCERT	ROM ? MED ?
8	K 230		CBM	CBM	1		
8	K 250		POTTERY	CERAMIC	2	PM	
8	K 270		POTTERY	CERAMIC	1	PM	
8	K 310		CLAYPIPE	CERAMIC	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
8		L 10	POTTERY	CERAMIC	1	PM	
8		L 10	CBM	CBM	1		
8		L 10	CLAYPIPE	CERAMIC	2		
8		L 30	POTTERY	CERAMIC	1	PM	
8		L 30	CBM	CBM	2		
8		L 50	POTTERY	CERAMIC	3	PM	
8		L 50	CBM	CBM	3		
8		L 50		GLASS	1		
8		L 70	POTTERY	CERAMIC	1	PM	
8		L 70	CBM	CBM	2		
8		L 70	CLAYPIPE	CERAMIC	2		
8		L 90	POTTERY	CERAMIC	5	PM	
8		L 90	CBM	CBM	2		
8		L 110	POTTERY	CERAMIC	1	PM	
8		L 110	CBM	CBM	1		
8		L 130	POTTERY	CERAMIC	3	PM	
8		L 130	POTTERY	CERAMIC	1	ROM	
8		L 130	CBM	CBM	1		
8		L 130	CLAYPIPE	CERAMIC	1		
8		L 130	OBJECT	IRON	1		BUCKLE
8		L 150	POTTERY	CERAMIC	5	PM	
8		L 150	CBM	CBM	1		
8		L 150	CLAYPIPE	CERAMIC	1		
8		L 170	POTTERY	CERAMIC	1	IA	LIA
8		L 170	CBM	CBM	3		
8		L 170	OBJECT	IRON	1		
8		L 190	POTTERY	CERAMIC	1	PM	
8		L 190	CBM	CBM	1		
8		L 190	OBJECT	IRON	1		
8		L 210	POTTERY	CERAMIC	2	PM	
8		L 210	CBM	CBM	5		
8		L 230	POTTERY	CERAMIC	2	PM	
8		L 230	CBM	CBM	4		
8		L 250	POTTERY	CERAMIC	8	PM	
8		L 250	CBM	CBM	3		
8		L 250		GLASS	1		
8		L 270	POTTERY	CERAMIC	3	PM	
8		L 270	CBM	CBM	1		
8		L 290	POTTERY	CERAMIC	2	PM	
8		L 290	CBM	CBM	2		
8		L 310	POTTERY	CERAMIC	2	PM	
8		M 10	POTTERY	CERAMIC	1	PM	
8		M 10	CBM	CBM	1		
8		M 30	POTTERY	CERAMIC	1	PM	
8		M 30	CBM	CBM	2		
8		M 50	POTTERY	CERAMIC	2	PM	
8		M 50		GLASS	1		
8		M 70	POTTERY	CERAMIC	1	PM	
8		M 70	CLAYPIPE	CERAMIC	1		
8		M 90	POTTERY	CERAMIC	1	PM	
8		M 90	CBM	CBM	1		
8		M 90		GLASS	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
8		M 110	POTTERY	CERAMIC	3	PM	
8		M 110	CBM	CBM	1		
8		M 130	POTTERY	CERAMIC	3	PM	
8		M 130	CBM	CBM	1		
8		M 130		GLASS	1		
8		M 150	CBM	CBM	1		
8		M 170	POTTERY	CERAMIC	1	PM	GLAZED TILE
8		M 170		GLASS	2		
8		M 190	POTTERY	CERAMIC	2	PM	
8		M 190		SHELL	1		
8		M 210	CBM	CBM	1		
8		M 230	POTTERY	CERAMIC	2	PM	
8		M 250	POTTERY	CERAMIC	1	PM	
8		N 10	POTTERY	CERAMIC	4	PM	
8		N 10	CBM	CBM	1		
8		N 10		SHELL	1		
8		N 30	POTTERY	CERAMIC	1	PM	
8		N 30	CBM	CBM	2		
8		N 30		SHELL	2		
8		N 50	POTTERY	CERAMIC	2	PM	
8		N 50	CLAYPIPE	CERAMIC	1		
8		N 50		GLASS	1		
8		N 50		SHELL	3		
8		N 70	POTTERY	CERAMIC	1	PM	
8		N 70	CLAYPIPE	CERAMIC	1		
8		N 90	POTTERY	CERAMIC	5	PM	
8		N 90	CBM	CBM	2		
8		N 90		GLASS	1		
8		N 110	CBM	CBM	4		
8		N 130	CBM	CBM	1		
8		N 130		SLATE	1		
8		N 150	CBM	CBM	1		
8		N 170	CBM	CBM	1		
8		O 10	POTTERY	CERAMIC	3	PM	
8		O 10	CLAYPIPE	CERAMIC	1		
8		O 30	POTTERY	CERAMIC	3	PM	
8		O 30	CBM	CBM	2		
8		O 50	POTTERY	CERAMIC	1	PM	
8		O 50	CBM	CBM	1		
8		O 50	CLAYPIPE	CERAMIC	1		
8		O 50		GLASS	1		
8		O 50		SLATE	1		
8		O 90	CBM	CBM	2		
8		O 110	POTTERY	CERAMIC	1	PM	
8		O 130	POTTERY	CERAMIC	1	PM	
8		P 10	POTTERY	CERAMIC	2	PM	
8		P 10		GLASS	1		
8		P 50	CLAYPIPE	CERAMIC	1		
8		P 70	CBM	CBM	4		
8		P 90	CBM	CBM	2		
8		P 110	CBM	CBM	1		
8		Q 10	POTTERY	CERAMIC	2	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
8	Q 30		POTTERY	CERAMIC	2	PM	
8	Q 30		CLAYPIPE	CERAMIC	1		
8	Q 30			SHELL	1		
8	Q 50		POTTERY	CERAMIC	1	PM	
9	A 10		OBJECT	IRON	1		
9	A 30		POTTERY	CERAMIC	2	PM	
9	B 30			BONE	1		
9	B 90		CBM	CBM	1		
9	C 10		POTTERY	CERAMIC	1	PM	
9	C 10			GLASS	1		
9	C 10			SHELL	1		
9	C 30		POTTERY	CERAMIC	3	PM	
9	C 30		CBM	CBM	3		
9	C 30			GLASS	1		
9	C 50		POTTERY	CERAMIC	1	PM	
9	C 50		CBM	CBM	1		
9	C 70		CBM	CBM	1		
9	C 90		CBM	CBM	2		
9	C 90		CLAYPIPE	CERAMIC	1		
9	C 110		POTTERY	CERAMIC	1	PM	
9	C 110		CBM	CBM	1		
9	C 110		CLAYPIPE	CERAMIC	1		
9	C 110			SHELL	1		
9	C 130			SHELL	1		
9	C 150		CLAYPIPE	CERAMIC	1		
9	C 170		CLAYPIPE	CERAMIC	1		
9	D 10		POTTERY	CERAMIC	4	PM	
9	D 10		CBM	CBM	1		
9	D 10			SHELL	2		
9	D 10			SLATE	1		
9	D 30		POTTERY	CERAMIC	1	IA	LIA ?
9	D 30		POTTERY	CERAMIC	1	PM	
9	D 30		CBM	CBM	1		
9	D 30		CLAYPIPE	CERAMIC	1		
9	D 50		POTTERY	CERAMIC	4	PM	
9	D 50		CLAYPIPE	CERAMIC	4		
9	D 50			SLATE	1		
9	D 70		POTTERY	CERAMIC	1	LBA	
9	D 70		POTTERY	CERAMIC	1	PM	
9	D 70		CBM	CBM	3		
9	D 70			SLATE	1		
9	D 90		POTTERY	CERAMIC	1	PM	
9	D 90		POTTERY	CERAMIC	1	ROM	
9	D 110		COIN		1	MODER	1920 HALF PENNY
9	D 110		CLAYPIPE	CERAMIC	2		
9	D 130		CBM	CBM	1		FLOOR TILE
9	D 150		POTTERY	CERAMIC	1	PM	
9	D 170		POTTERY	CERAMIC	1	PM	
9	D 170		CLAYPIPE	CERAMIC	2		
9	D 170			SHELL	1		
9	D 170			BONE	1		
9	D 190		POTTERY	CERAMIC	1	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
9		D 210	POTTERY	CERAMIC	1	PM	
9		D 210		SHELL	1		
9		D 210		SLATE	1		
9		E 10	CBM	CBM	1		
9		E 30	POTTERY	CERAMIC	1	PM	
9		E 30	CBM	CBM	1		
9		E 70	CBM	CBM	1		
9		E 70		SHELL	1		
9		E 90		SHELL	2		
9		E 110	CLAYPIPE	CERAMIC	3		
9		E 130	CLAYPIPE	CERAMIC	1		
9		E 130		SHELL	2		
9		E 150	CBM	CBM	1		
9		E 170	CBM	CBM	1		
9		E 170	CLAYPIPE	CERAMIC	1		
9		E 210	POTTERY	CERAMIC	2	PM	
9		E 210		SELL	2		
9		F 10	CBM	CBM	1		
9		F 30	POTTERY	CERAMIC	1	PM	
9		F 30	POTTERY	CERAMIC	1	UNCERT	
9		F 30		SHELL	2		
9		F 50		GLASS	1		
9		F 50		SHELL	1		
9		F 90	POTTERY	CERAMIC	1	PM	
9		F 90	OBJECT	LEAD	1		FREEMASON SIGN
9		F 110	POTTERY	CERAMIC	1	PM	
9		F 130	CLAYPIPE	CERAMIC	1		
9		F 130		SHELL	2		
9		F 150	CLAYPIPE	CERAMIC	1		
9		F 190	CBM	CBM	1		
9		G 10	CBM	CBM	1		
9		G 10	CLAYPIPE	CERAMIC	1		
9		G 10		SHELL	1		
9		G 30		SHELL	1		
9		G 50	CLAYPIPE	CERAMIC	1		
9		G 50		SHELL	5		
9		G 70		SHELL	1		
9		G 90		SHELL	1		
9		G 110		SHELL	1		
9		G 150	POTTERY	CERAMIC	1	PM	
9		G 150		SHELL	1		
9		H 10	CBM	CBM	1		
9		H 30		SHELL	1		
9		H 50	CLAYPIPE	CERAMIC	1		
9		H 70		SHELL	1		
9		H 90	CLAYPIPE	CERAMIC	1		
9		H 90		SHELL	2		
9		I 30		SHELL	2		
9		I 50		SHELL	2		
9		I 70		SHELL	1		
9		J 10	CBM	CBM	2		
9		J 30	CLAYPIPE	CERAMIC	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
9	J 50		POTTERY	CERAMIC	1	PM	
9	J 50			SHELL	1		
9	K 10			SHELL	1		
10	A 10		CBM	CBM	3		
10	A 10		OBJECT	IRON	1		
10	A 30		POTTERY	CERAMIC	1	PM	
10	A 30		CBM	CBM	2		
10	A 50		CBM	CBM	2		
10	A 50			GLASS	1		
10	A 70		CBM	CBM	3		
10	A 70			GLASS	1		
10	A 110		CBM	CBM	2		
10	A 130		CBM	CBM	2		
10	A 150		POTTERY	CERAMIC	3	PM	
10	A 150		CBM	CBM	1		
10	A 150			SHELL	1		
10	A 170		POTTERY	CERAMIC	1	PM	
10	A 170		CBM	CBM	2		
10	B 30		CBM	CBM	3		
10	B 30			SLATE	1		
10	B 50		CBM	CBM	2		
10	B 70		POTTERY	CERAMIC	2	PM	
10	B 70			GLASS	1		
10	B 70			SLATE	1		
10	B 90		CBM	CBM	2		
10	B 90			SHELL	1		
10	B 110		POTTERY	CERAMIC	1	PM	
10	B 110		CBM	CBM	1		
10	B 110			GLASS	1		
10	B 110			SLATE	1		
10	B 130		POTTERY	CERAMIC	1	PM	
10	B 130		CBM	CBM	3		
10	B 150		POTTERY	CERAMIC	1	PM	
10	B 150		CBM	CBM	2		
10	B 170		POTTERY	CERAMIC	1	PM	
10	B 170		CBM	CBM	2		
10	B 170		CLAYPIPE	CERAMIC	1		
10	B 190		POTTERY	CERAMIC	1	PM	
10	B 190		CLAYPIPE	CERAMIC	1		
10	B 190			SHELL	1		
10	B 190			SLATE	1		
10	B 230		POTTERY	CERAMIC	1	PM	
10	B 230		CBM	CBM	1		
10	B 270		POTTERY	CERAMIC	1	PM	
10	B 270		CBM	CBM	1		
10	B 290		CBM	CBM	1		
10	B 310		POTTERY	CERAMIC	1	PM	
10	B 310		CBM	CBM	2		
10	B 310		CLAYPIPE	CERAMIC	1		
10	B 330		POTTERY	CERAMIC	1	PM	
10	B 330		CLAYPIPE	CERAMIC	1		
10	B 370		CBM	CBM	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
10		B 390	CBM	CBM	1		
10		B 390		GLASS	1		
10		B 390		SHELL	1		
10		B 410	CBM	CBM	1		
10		B 430	POTTERY	CERAMIC	2	PM	
10		B 430	CBM	CBM	1		
10		B 430		SLATE	1		
10		B 490	POTTERY	CERAMIC	1	PM	
10		B 490	CBM	CBM	1		
10		C 30	CBM	CBM	1		
10		C 30	CLAYPIPE	CERAMIC	1		
10		C 30		SHELL	1		
10		C 70	POTTERY	CERAMIC	1	PM	
10		C 150	CBM	CBM	1		
10		C 230	POTTERY	CERAMIC	1	PM	
10		C 330	POTTERY	CERAMIC	1	PM	
10		C 370	POTTERY	CERAMIC	1	PM	
10		C 370	CBM	CBM	1		
10		C 370		SHELL	2		
10		D 330		GLASS	1		
10		D 430	POTTERY	CERAMIC	2	PM	
10		E 10	POTTERY	CERAMIC	1	PM	
10		E 30	POTTERY	CERAMIC	2	PM	
10		E 30	CBM	CBM	1		
10		E 50		SHELL	1		
10		E 70	CBM	CBM	1		
10		E 90	POTTERY	CERAMIC	1	PM	
10		E 130	CBM	CBM	1		
10		E 130		GLASS	1		
10		E 150	POTTERY	CERAMIC	3	PM	
10		E 150		SHELL	1		
10		E 170	POTTERY	CERAMIC	1	PM	
10		E 170	CBM	CBM	1		
10		E 170		SHELL	1		
10		E 190	POTTERY	CERAMIC	1	PM	
10		E 190	CBM	CBM	1		
10		E 190		SHELL	1		
10		E 210	POTTERY	CERAMIC	1	PM	
10		E 210		SHELL	1		
10		E 230	POTTERY	CERAMIC	2	PM	
10		E 250	CBM	CBM	1		
10		E 270	POTTERY	CERAMIC	1	PM	
10		E 290	POTTERY	CERAMIC	2	PM	
10		E 290		GLASS	1		
10		E 310	POTTERY	CERAMIC	1	PM	
10		E 310		SHELL	1		
10		E 330		SHELL	1		
10		E 350	POTTERY	CERAMIC	1	PM	
10		E 370		GLASS	1		
10		E 390		SHELL	2		
10		E 410	POTTERY	CERAMIC	2	PM	
10		E 430	POTTERY	CERAMIC	3	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
10		E 450	POTTERY	CERAMIC	3	PM	
10		F 70	CBM	CBM	1		
10		F 90	POTTERY	CERAMIC	1	PM	
10		F 90	CBM	CBM	2		
10		F 110	CBM	CBM	1		
10		F 150	CBM	CBM	3		
10		F 190	CBM	CBM	3		
10		F 190		GLASS	1		
10		F 250	CBM	CBM	1		
10		F 310	POTTERY	CERAMIC	2	PM	
10		F 310	CBM	CBM	2		
10		F 350	POTTERY	CERAMIC	5	PM	
10		G 30	POTTERY	CERAMIC	3	PM	
10		G 30	CBM	CBM	2		
10		G 30		GLASS	2		
10		G 50	POTTERY	CERAMIC	4	PM	
10		G 50		GLASS	1		
10		G 70	POTTERY	CERAMIC	1	PM	
10		G 70	CBM	CBM	4		
10		G 90	POTTERY	CERAMIC	2	PM	
10		G 90		GLASS	1		
10		G 130	POTTERY	CERAMIC	1	PM	
10		G 130	CBM	CBM	1		
10		G 130		GLASS	1		
10		G 150	POTTERY	CERAMIC	3	PM	
10		G 150		GLASS	2		
10		G 170	POTTERY	CERAMIC	3	PM	
10		G 170	CBM	CBM	1		
10		G 210	CLAYPIPE	CERAMIC	1		
10		G 210	OBJECT		1		METAL BUTTON
10		G 230	POTTERY	CERAMIC	2	PM	
10		G 230	POTTERY	CERAMIC	2	UNCERT	
10		G 230	CBM	CBM	1		
10		G 230		GLASS	1		
10		G 250	POTTERY	CERAMIC	1	PM	
10		G 270	CBM	CBM	1		
10		G 290	POTTERY	CERAMIC	1	PM	
10		G 290		GLASS	1		BOTTLENECK
10		G 310	POTTERY	CERAMIC	3	PM	
10		G 310	CBM	CBM	2		
10		G 310		GLASS	1		
10		G 330	POTTERY	CERAMIC	1	PM	
10		G 330	CBM	CBM	3		
10		G 350	POTTERY	CERAMIC	2	PM	
10		G 350	OBJECT	IRON	1		
10		G 370	CBM	CBM	1		
10		G 390	CBM	CBM	2		
10		G 410		GLASS	1		
10		G 430	POTTERY	CERAMIC	2	PM	
10		G 430	CBM	CBM	1		
10		G 450	CBM	CBM	1		
10		H 50	POTTERY	CERAMIC	1	IA	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
10		H 110	POTTERY	CERAMIC	2	PM	
10		H 130	POTTERY	CERAMIC	1	LBA	
10		H 130	POTTERY	CERAMIC	1	PM	
10		H 210	OBJECT	IRON	1		
10		H 310	POTTERY	CERAMIC	1	LBA	
10		I 10	POTTERY	CERAMIC	2	PM	
10		I 30	POTTERY	CERAMIC	2	PM	
10		I 30		GLASS	1		
10		I 30		SHELL	1		
10		I 50	POTTERY	CERAMIC	2	PM	
10		I 50	CBM	CBM	3		
10		I 50		SHELL	1		
10		I 70	POTTERY	CERAMIC	1	LBA	
10		I 70	POTTERY	CERAMIC	1	PM	
10		I 90	POTTERY	CERAMIC	2	PM	
10		I 90	CBM	CBM	1		
10		I 90	CLAYPIPE	CERAMIC	1		
10		I 110	POTTERY	CERAMIC	2	PM	
10		I 110	CBM	CBM	1		
10		I 150	POTTERY	CERAMIC	1	PM	
10		I 170	POTTERY	CERAMIC	3	PM	
10		I 210	POTTERY	CERAMIC	1	PM	
10		I 210		GLASS	1		
10		I 230	POTTERY	CERAMIC	3	PM	
10		I 230		SHELL	1		
10		I 250	POTTERY	CERAMIC	3	PM	
10		I 270	POTTERY	CERAMIC	3	PM	
10		I 270		GLASS	2		
10		I 290		GLASS	1		
10		I 290		SHELL	1		
10		I 310	POTTERY	CERAMIC	3	PM	
10		I 330	POTTERY	CERAMIC	2	PM	
10		I 330	CBM	CBM	1		
10		I 330		SHELL	1		
10		I 350	POTTERY	CERAMIC	4	PM	
10		I 370		SHELL	1		
10		I 390	POTTERY	CERAMIC	3	PM	
10		I 390		GLASS	2		
10		I 410	CBM	CBM	1		
10		I 430	POTTERY	CERAMIC	2	PM	
10		J 10	POTTERY	CERAMIC	1	PM	
10		J 30	CBM	CBM	1		
10		J 90	CLAYPIPE	CERAMIC	1		
10		J 110	CBM	CBM	2		
10		J 110		SHELL	2		
10		J 130	POTTERY	CERAMIC	1	LBA	
10		J 150	POTTERY	CERAMIC	1	LBA	
10		J 150	POTTERY	CERAMIC	1	PM	
10		J 150	CBM	CBM	3		
10		J 170		SHELL	1		
10		J 230	CBM	CBM	2		
10		J 230		SHELL	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
10	J 310		POTTERY	CERAMIC	1	PM	
10	J 310		CBM	CBM	2		
10	J 310		CLAYPIPE	CERAMIC	1		
10	J 370		POTTERY	CERAMIC	1	PM	
10	J 370		CBM	CBM	1		
10	J 410		CBM	CBM	1		
10	J 410			SHELL	1		
10	K 10		POTTERY	CERAMIC	2	PM	
10	K 10		CBM	CBM	1		
10	K 10			SLATE	1		
10	K 30		POTTERY	CERAMIC	1	PM	
10	K 30		CBM	CBM	1		
10	K 70		CBM	CBM	1		
10	K 90			BONE	1		
10	K 110		POTTERY	CERAMIC	1	LBA	
10	K 110		CBM	CBM	2		
10	K 130		POTTERY	CERAMIC	2	PM	
10	K 130		CBM	CBM	1		
10	K 150		CBM	CBM	5		
10	K 170		POTTERY	CERAMIC	1	PM	
10	K 170		CBM	CBM	1		
10	K 170			SHELL	1		
10	K 190		POTTERY	CERAMIC	1	PM	
10	K 190		CBM	CBM	1		
10	K 210		CBM	CBM	3		
10	K 210		CLAYPIPE	CERAMIC	1		
10	K 210			SHELL	1		
10	K 210			SLATE	1		
10	K 230		CBM	CBM	1		
10	K 230			GLASS	1		
10	K 250		POTTERY	CERAMIC	3	PM	
10	K 250		CBM	CBM	1		
10	K 270		CBM	CBM	1		
10	K 290		POTTERY	CERAMIC	1	IA	LIA
10	K 290		POTTERY	CERAMIC	3	PM	
10	K 290		CBM	CBM	2		
10	K 310		CBM	CBM	2		
10	K 310			SHELL	1		
10	K 330		CBM	CBM	2		
10	K 330		CLAYPIPE	CERAMIC	1		
10	K 350		CBM	CBM	2		
10	K 370		CBM	CBM	2		
10	K 410		POTTERY	CERAMIC	1	PM	
10	K 410		CBM	CBM	1		
10	L 330		CLAYPIPE	CERAMIC	2		
10	L 390		POTTERY	CERAMIC	1	PM	
10	M 110		POTTERY	CERAMIC	1	PM	
10	M 110		CBM	CBM	2		
10	M 130		POTTERY	CERAMIC	1	PM	
10	M 170		POTTERY	CERAMIC	1	PM	
10	M 190		POTTERY	CERAMIC	1	MED	
10	M 210			SHELL	2		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
10		M 230	POTTERY	CERAMIC	1	PM	
10		M 230	CBM	CBM	3		
10		M 250	CBM	CBM	1		
10		M 290	CBM	CBM	2		
10		M 370	POTTERY	CERAMIC	1	PM	
10		M 370	CBM	CBM	1		
10		M 390	POTTERY	CERAMIC	1	PM	
10		M 410	POTTERY	CERAMIC	2	PM	
10		M 410	CBM	CBM	1		
10		N 10	POTTERY	CERAMIC	3	PM	
10		N 10		GLASS	1		
10		N 10		SHELL	2		
10		N 30	POTTERY	CERAMIC	1	PM	
10		N 30		SHELL	1		
10		N 30	CLAYPIPE	CERAMIC	1		
10		N 50	POTTERY	CERAMIC	3	PM	
10		N 50		GLASS	1		
10		N 70	POTTERY	CERAMIC	1	PM	
10		N 90	POTTERY	CERAMIC	1	PM	
10		N 90	CBM	CBM	1		
10		N 90		GLASS	1		
10		N 110	POTTERY	CERAMIC	2	PM	
10		N 110	POTTERY	CERAMIC	3	PM	
10		N 110	CBM	CBM	1		
10		N 110		GLASS	4		
10		N 130	POTTERY	CERAMIC	4	PM	
10		N 130	CBM	CBM	1		
10		N 130		GLASS	3		
10		N 150	POTTERY	CERAMIC	2	PM	
10		N 150		GLASS	1		
10		N 170	POTTERY	CERAMIC	5	PM	
10		N 190	POTTERY	CERAMIC	2	PM	
10		N 210	POTTERY	CERAMIC	6	PM	
10		N 210		GLASS	1		
10		N 230	POTTERY	CERAMIC	3	PM	
10		N 250	POTTERY	CERAMIC	2	PM	
10		N 250		GLASS	2		
10		N 270	POTTERY	CERAMIC	1	PM	
10		N 270		GLASS	3		
10		N 290	CBM	CBM	4		
10		N 290		GLASS	2		
10		N 310	CBM	CBM	1		
10		N 310		GLASS	1		
10		N 330	POTTERY	CERAMIC	3	PM	
10		N 330		SHELL	1		
10		N 350	POTTERY	CERAMIC	1	PM	
10		N 350		GLASS	1		
10		N 370	POTTERY	CERAMIC	3	PM	
10		N 370		GLASS	1		
10		N 390	POTTERY	CERAMIC	2	PM	
10		N 390		GLASS	1		
10		N 390		SHELL	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
10		O 70	POTTERY	CERAMIC	1	LBA	
10		O 90	POTTERY	CERAMIC	1	PM	
10		O 190	CBM	CBM	1		
10		O 210	POTTERY	CERAMIC	1	PM	
10		O 210		GLASS	1		
10		P 10	POTTERY	CERAMIC	1	PM	
10		P 10		SHELL	1		
10		P 30	POTTERY	CERAMIC	1	PM	
10		P 30	CBM	CBM	1		
10		P 50	CBM	CBM	2		
10		P 70	POTTERY	CERAMIC	2	PM	
10		P 70	CBM	CBM	3		
10		P 70	CBM	CBM	2		
10		P 90	CBM	CBM	2		
10		P 90	CLAYPIPE	CERAMIC	1		
10		P 110	POTTERY	CERAMIC	1	PM	
10		P 110	OBJECT	IRON	1		
10		P 130	POTTERY	CERAMIC	2	PM	
10		P 130	CBM	CBM	2		
10		P 150	POTTERY	CERAMIC	3	PM	
10		P 150		SHELL	2		
10		P 190	CBM	CBM	4		
10		P 190		GLASS	1		
10		P 210	CBM	CBM	3		
10		P 210		SHELL	1		
10		P 230	POTTERY	CERAMIC	1	PM	HANDLE
10		P 230	CBM	CBM	1		
10		P 230		SHELL	1		
10		P 250	POTTERY	CERAMIC	1	PM	
10		P 250	CBM	CBM	2		
10		P 270	POTTERY	CERAMIC	2	PM	
10		P 270		SLATE	1		
10		P 290	POTTERY	CERAMIC	1	PM	
10		P 290	CBM	CBM	1		
10		P 310	POTTERY	CERAMIC	1	PM	
10		P 310	CBM	CBM	1		
10		P 330	CBM	CBM	1		
10		P 330		GLASS	2		
10		P 350	POTTERY	CERAMIC	1	PM	
10		P 350	CBM	CBM	1		
10		P 370	POTTERY	CERAMIC	1	PM	
10		P 370	CBM	CBM	1		
10		P 370		GLASS	2		
10		P 390	POTTERY	CERAMIC	1	PM	
10		P 390	CBM	CBM	2		
10		P 410	POTTERY	CERAMIC	1	PM	
10		Q 10	CBM	CBM	1		
10		Q 30	POTTERY	CERAMIC	1	PM	
10		Q 30	CBM	CBM	1		
10		Q 30		SHELL	1		
10		Q 50	POTTERY	CERAMIC	1	IA	LIA
10		Q 90	CBM	CBM	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
10		Q 130	POTTERY	CERAMIC	2	PM	
10		Q 130	CBM	CBM	1		
10		Q 150	CBM	CBM	1		
10		Q 150		SHELL	1		
10		Q 150	OBJECT	IRON	1		NAIL
10		Q 170	POTTERY	CERAMIC	2	PM	
10		Q 170		SHELL	1		
10		Q 190	CBM	CBM	1		
10		Q 190		SHELL	1		
10		Q 210	CBM	CBM	1		
10		Q 210		SHELL	1		
10		Q 230	CBM	CBM	1		
10		Q 230	CLAYPIPE	CERAMIC	1		
10		Q 230		SHELL	1		
10		Q 250	POTTERY	CERAMIC	2	PM	
10		Q 250		SHELL	2		
10		Q 250	OBJECT	LEAD	1		SEAL ?
10		Q 270		SHELL	1		
10		Q 290	CBM	CBM	1		
10		Q 310	CBM	CBM	1		
10		Q 310		SHELL	1		
10		Q 330	POTTERY	CERAMIC	1	PM	
10		Q 330		SHELL	1		
10		Q 370	POTTERY	CERAMIC	1	PM	
10		Q 370	CBM	CBM	1		
10		Q 370		SHELL	1		
10		R 70	POTTERY	CERAMIC	1	PM	
10		R 70	CLAYPIPE	CERAMIC	1		
10		R 70		GLASS	1		
10		R 110	POTTERY	CERAMIC	1	PM	
10		R 110	CLAYPIPE	CERAMIC	1		
10		R 110		SHELL	1		
10		R 170	POTTERY	CERAMIC	3	PM	
10		R 270	POTTERY	CERAMIC	3	PM	
10		R 270	CBM	CBM	1		
10		R 290	CBM	CBM	1		
10		R 290		SHELL	1		
10		S 50	CBM	CBM	1		
10		S 110	POTTERY	CERAMIC	2	PM	
10		S 110	CBM	CBM	1		
10		S 110	OBJECT	IRON	1		
10		S 150	POTTERY	CERAMIC	1	PM	
10		S 170	POTTERY	CERAMIC	1	LBA	
10		S 170	POTTERY	CERAMIC	1	MED	
10		S 230		GLASS	1		
10		S 230	COIN	COPPER ALLOY	1		COIN OR TOKEN
10		S 270	POTTERY	CERAMIC	1	PM	
10		T 30	POTTERY	CERAMIC	1	PM	
10		T 30	CLAYPIPE	CERAMIC	1		
10		T 50		SHELL	1		
10		T 70	POTTERY	CERAMIC	1	PM	
10		T 70	CLAYPIPE	CERAMIC	1		

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
10	T 70		OBJECT	IRON	1		
10	T 90		POTTERY	CERAMIC	1	PM	
10	T 90		CBM	CBM	1		
10	T 90		CLAYPIPE	CERAMIC	1		
10	T 110		CLAYPIPE	CERAMIC	2		
10	T 110			GLASS	1		
10	T 110			SHELL	1		
10	T 130		POTTERY	CERAMIC	1	PM	
10	T 130		CLAYPIPE	CERAMIC	1		
10	T 130			SHELL	1		
10	T 150		POTTERY	CERAMIC	1	PM	
10	T 170		POTTERY	CERAMIC	2	PM	
10	T 170			SHELL	1		
10	T 190		CLAYPIPE	CERAMIC	1		
10	T 190			SHELL	1		
10	T 210			SHELL	3		
10	T 230		CLAYPIPE	CERAMIC	1		
10	T 250			SHELL	1		
10	T 290			SHELL	2		
10	T 310		CLAYPIPE	CERAMIC	2		
10	T 350		POTTERY	CERAMIC	1	PM	
10	T 350		CBM	CBM	1		
10	U 10		CBM	CBM	1		
10	U 150		POTTERY	CERAMIC	3	PM	
10	U 150			GLASS	1		
10	U 170		POTTERY	CERAMIC	3	PM	
10	U 170			GLASS	1		
10	U 190		POTTERY	CERAMIC	3	PM	
10	U 190			GLASS	1		
10	U 210		POTTERY	CERAMIC	2	PM	
10	U 210		CLAYPIPE	CERAMIC	2		
10	U 210			GLASS	1		
10	U 210			SHELL	2		
10	U 230		POTTERY	CERAMIC	2	PM	
10	U 230		CLAYPIPE	CERAMIC	1		
10	U 250		POTTERY	CERAMIC	1	PM	
10	U 250		CLAYPIPE	CERAMIC	1		
10	U 290		POTTERY	CERAMIC	4	PM	
10	U 290		CLAYPIPE	CERAMIC	1		
10	U 330		POTTERY	CERAMIC	5	PM	
10	U 330			GLASS	1		
10	U 350		POTTERY	CERAMIC	2	PM	
10	U 350			GLASS	3		
10	U 390		POTTERY	CERAMIC	3	PM	
10	V 110		POTTERY	CERAMIC	1	PM	
10	W 30		POTTERY	CERAMIC	1	PM	
10	W 30		CBM	CBM	1		
10	W 30			GLASS	1		
10	W 50		CBM	CBM	3		
10	W 70		CBM	CBM	2		
10	W 70			SHELL	1		
10	W 90		POTTERY	CERAMIC	2	PM	

SNODLAND FIELDWALKING - FINDS DATA

FIELD NO	TRANSECT	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
10		W 90	CBM	CBM	1		
10		W 90		GLASS	1		
10		W 90	OBJECT	IRON	1		
10		W 110	POTTERY	CERAMIC	2	PM	
10		W 110	CBM	CBM	4		
10		W 110	CLAYPIPE	CERAMIC	1		
10		W 110		GLASS	1		
10		W 130	POTTERY	CERAMIC	1	PM	
10		W 150	CBM	CBM	2		
10		W 190	POTTERY	CERAMIC	1	UNCERT	ROM ? MED ?
10		W 210	POTTERY	CERAMIC	1	PM	
10		W 210	CBM	CBM	2		
10		W 210		GLASS	1		

TRANSECTS

FIELD_NO	TRANSECT	START_E	START_N	END_E	END_N
1	A	69940	63180	69940	63300
1	B	69920	63080	69920	63288
1	C	69900	63100	69900	63300
1	D	69880	63100	69880	63312
1	E	69860	63100	69860	63315
1	F	69840	63100	69840	63325
1	G	69820	63120	69820	63333
1	H	69800	63120	69800	63333
1	I	69780	63120	69780	63335
1	J	69760	63120	69760	63340
1	K	69740	63140	69740	63340
1	L	69720	63140	69720	63349
1	M	69700	63140	69700	63300
1	N	69680	63160	69680	63220
2	A	69520	62945	69520	63018
2	B	69540	62938	69540	63100
2	C	69560	62931	69560	63166
2	D	69580	62926	69580	63154
2	E	69600	62921	69600	63151
2	F	69620	62917	69620	63142
2	G	69640	62914	69640	63117
2	H	69660	62910	69660	63140
2	I	69680	62900	69680	63145
2	J	69700	62900	69700	63150
2	K	69720	62894	69720	63139
2	L	69740	62887	69740	63135
2	M	69760	62880	69760	63129
2	N	69780	62880	69780	63120
2	F	69800	62871	69800	63116
2	P	69820	62860	69820	63110
2	Q	69840	62860	69840	63100
2	R	69860	62860	69860	63100
2	S	69880	62866	69880	63093
2	T	69900	62867	69900	63085
3	A	69920	62870	69920	62940
3	B	69940	62869	69940	63035
3	C	69960	62860	69960	63040
3	D	69980	62860	69980	63062
3	E	70000	62870	70000	63057
3	F	70020	62866	70020	63056
3	G	70040	62868	70040	63051
3	H	70060	62860	70060	63050
3	I	70080	62840	70080	63050
3	J	70100	62800	70100	63050
3	K	70120	62760	70120	63031
3	L	70140	62734	70140	63030
3	M	70160	62700	70160	63044
3	N	70180	62680	70180	63042
4	A	70020	63077	70020	63160
4	B	70040	63074	70040	63238
4	C	70060	63072	70060	63241
4	D	70080	63070	70080	63253

TRANSECTS

FIELD_NO	TRANSECT	START_E	START_N	END_E	END_N
4	E	70100	63068	70100	63226
4	F	70120	63080	70120	63220
4	G	70140	63050	70140	63212
4	H	70160	63060	70160	63204
4	I	70180	63057	70180	63200
4	J	70200	63057	70200	63195
4	K	70220	63054	70220	63187
4	L	70240	63060	70240	63125
5	A	69160	63106	69160	63194
5	B	69180	63100	69180	63200
5	C	69200	63093	69200	63249
5	D	69220	63087	69220	63248
5	E	69240	63080	69240	63260
5	F	69260	63072	69260	63262
5	G	69280	63064	69280	63250
5	H	69300	63055	69300	63255
5	I	69320	63047	69320	63250
5	J	69340	63040	69340	63250
5	K	69360	63029	69360	63240
5	L	69380	63020	69380	63235
5	M	69400	63011	69400	63230
5	N	69420	63002	69420	63220
5	O	69440	63000	69440	63210
5	P	69460	62980	69460	63203
5	Q	69480	62980	69480	63195
5	R	69500	62980	69500	63203
5	S	69520	63040	69520	63180
5	T	69540	63100	69540	63170
6	A	69220	63280	69220	63300
6	B	69240	63280	69240	63353
6	C	69260	63280	69260	63400
6	D	69280	63267	69280	63420
6	E	69300	63260	69300	63380
6	F	69320	63260	69320	63360
6	G	69340	63240	69340	63365
6	H	69360	63250	69360	63358
6	I	69380	63240	69380	63345
6	J	69400	63240	69400	63340
6	K	69420	63220	69420	63330
6	L	69440	63220	69440	63320
6	M	69460	63194	69460	63300
6	N	69480	63200	69480	63300
6	O	69500	63200	69500	63295
6	P	69520	63180	69520	63272
6	Q	69540	63180	69540	63220
7	A	69240	63380	69240	63420
7	B	69220	63300	69220	63430
7	C	69200	63260	69200	63430
7	D	69180	63200	69180	63441
7	E	69160	63200	69160	63440
7	F	69140	63180	69140	63444
7	G	69120	63120	69120	63444

TRANSECTS

FIELD_NO	TRANSECT	START_E	START_N	END_E	END_N
7	H	69100	63120	69100	63454
7	I	69080	63120	69080	63460
7	J	69060	63120	69060	63450
7	K	69040	63130	69040	63450
7	L	69020	63120	69020	63480
7	M	69000	63140	69000	63479
7	N	68980	63140	68980	63480
7	O	68960	63140	68960	63490
7	P	68940	63140	68940	63490
7	Q	68920	63140	68920	63490
7	R	68900	63140	68900	63480
7	S	68880	63140	68880	63482
7	T	68860	63140	68860	63440
7	U	68840	63140	68840	63320
7	V	68820	63140	68820	63280
7	W	68800	63140	68800	63260
7	X	68780	63150	68780	63237
8	A	68880	62660	68880	63137
8	B	68860	62660	68860	63137
8	C	68840	62660	68840	63130
8	D	68820	62680	68820	63130
8	E	68800	62680	68800	63140
8	F	68780	62680	68780	63140
8	G	68760	62700	68760	63180
8	H	68740	62700	68740	63205
8	I	68720	62720	68720	63180
8	J	68700	62720	68700	63140
8	K	68680	62740	68680	63060
8	L	68660	62740	68660	63050
8	M	68640	62760	68640	63020
8	N	68620	62760	68620	62940
8	O	68600	62780	68600	62920
8	P	68580	62780	68580	62900
8	Q	68560	62800	68560	62860
8	R	68540	62800	68540	62820
9	A	70340	62350	70340	62439
9	B	70320	62280	70320	62420
9	C	70300	62220	70300	62440
9	D	70280	62220	70280	62440
9	E	70260	62220	70260	62439
9	F	70240	62240	70240	62420
9	G	70220	62244	70220	62396
9	H	70200	62250	70200	62371
9	I	70180	62255	70180	62340
9	J	70160	62260	70160	62320
9	K	70140	62270	70140	62300
10	A	70280	63200	70280	63380
10	B	70260	63200	70260	63696
10	C	70240	63210	70240	63690
10	D	70220	63220	70220	63692
10	E	70200	63220	70200	63680
10	F	70180	63220	70180	63680

TRANSECTS

FIELD_NO	TRANSECT	START_E	START_N	END_E	END_N
10	G	70160	63220	70160	63675
10	H	70140	63240	70140	63680
10	I	70120	63240	70120	63680
10	J	70100	63240	70100	63680
10	K	70080	63260	70080	63680
10	L	70060	63260	70060	63690
10	M	70040	63260	70040	63690
10	N	70020	63280	70020	63680
10	O	70000	63280	70000	63690
10	P	69980	63280	69980	63690
10	Q	69960	63280	69960	63700
10	R	69940	63300	69940	63702
10	S	69920	63300	69920	63700
10	T	69900	63300	69900	63710
10	U	69880	63320	69880	63710
10	V	69860	63320	69860	63710
10	W	69840	63340	69840	63560
10	X	69820	63340	69820	63430



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