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EXCAVATIONS AT CASTLE HILL

by

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This is volume 5 of 7 volumes

Table 126. Scrap Iron Fragments

Provenience	Number of Specimens	Cultural Identification of Lot
2A1A4	3	English
2A1A5	13	English
2A1A6	4	English
2A1A7	1	Mixed
2A1B2	2	English
2A2A1	1	Mixed
2A2A5	2	Mixed
2A2A14	1	French
2A2B7	4	English
2A2B10	1	Mixed
2A2C4	2	Mixed
2A2C7	2	English
2A2C8	2	French
2A3A1	1	Mixed
2A4A1	1	Mixed
2A5A1	1	Mixed
2A6A2	1	Mixed
2A6B1	6	Mixed
2A6D4	2	Mixed
2A7A3	2	English
2A9C2	1	Mixed

Table 126. Scrap Iron Fragments

Provenience	Number of Specimens	Cultural Identification of Lot
2A9D3	1	French
2A10A1	2	Mixed
2A10B1	1	English
2A10B8	3	Mixed
2A10B10	1	English
2A10B13	4	Mixed
2A10B16	2	Mixed
2A10C2	4	English
2A10C3	1	English
2A10C4	1	English
2A10C5	2	Mixed
2A10C8	1	English
2A10D6	2	Mixed
2A10D8	1	Mixed
2A10D11	1	English
2A10D12	1	English
2A10D14	1	Mixed
2A10D16	2	English
2A10D17	1	English
2A10D19	2	Mixed
2A10D22	2	Mixed

Table 126. Scrap Iron Fragments

Provenience	Number of Specimens	Cultural Identification of Lot
2A10D23	1	French
2A10E10	2	English
2A10E12	3	Mixed
2A10F1	1	English
2A10F8	1	Mixed
2A10F12	3	English
2A10G9	1	English
2A9D9	1	French
2A9E15	1	French
2A9G11	2	French
2A5C13	1	Mixed
2A6D8	1	French
2A6D6	1	English
2A6D7	1	French
2A6D12	1	English

Table 127. Strap and Scrap Iron
by Cultural Association

Context	Perforated Strap Iron	Plain Strap Iron	Scrap Iron Fragments
English	76	207	53
French	20	65	11
Indeterminate	16	51	45

Table 128. Tanged Masonry Brackets

Provenience	Bracket Length (in mm.)	Bracket Length (in mm.)	Bracket Dimensions (in mm.)	Tang Length (in mm.)	Tang Dimensions (in mm.)	Distance of Hole-Angle (in mm.)	Hole Diameter (in mm.)	Remarks
2A9K14	250.0	100.0	8.0 x 11.0- 4.5 x 7.0	150.0	11.0 x 23.0- 10.0 x 12.5	55.0	9.0	
2A9E11	342.0	60.0+	10.0 x 18.0	270.0	12.0 x 26.0- 12.0 x 12.0	58.0	9.0	
2A9J5	360.0	120.0	11.0 x 19.0- 5.0 x 6.0	240.0	11.0 x 26.0 8.0 x 10.0	62.0	9.0	
2A9G14	390.0	130.0	9.0 x 17.0- 5.0 x 5.0	260.0	7.0 x 25.0- 9.0 x 9.0	51.0	9.0	
2A9F5	335.0	100.0	13.0 x 16.0- 5.0 x 6.0	235.0	15.0 x 29.0 10.0 x 10.0	68.0	9.0	
2A9K14	210.0+	100.0	12.0 x 14.0- 3.0 x 3.0	-	17.0 x 25.0	70.0	9.0	Hook Fragment
2A9F8	145.0+	-	-	145.0	17.0 x 24.0- 8.0 x 8.0	-	-	Fragment

Table 128. Tanged Masonry Brackets

Provenience	Bracket Length (in mm.)	Bracket Length (in mm.)	Bracket Dimensions (in mm.)	Tang Length (in mm.)	Tang Dimensions (in mm.)	Distance of Hole-Angle (in mm.)	Hole Diameter (in mm.)	Remarks
2A6D7	59.0	-	-	-	6.0 x 17.0	-	6.0	Fragment
2A5C13	194.0	160.0	7.0 x 18.0	34.0	-	-	8.0	
2A9F8	185.0	100.0	9.0 x 11.0	185.0	13.0 x 24.0	58.0	8.0	
2A9K14	145.0	100.0	9.0 x 15.0	-	7.0 x 23.0	41.0	7.0	
2A9E15	113.0	-	-	113.0	9.0 x 23.0	-	8.0	
2A9F5	212.0	122.0	12.0 x 19.0	-	9.0 x 23.0	59.0	7.0	
2A9G6	163.0	-	-	163.0	9.0 x 23.0	-	9.0	
2A9E9	160.0	-	-	160.0	10.0 x 25.0	-	9.0	
2A6D19	94.0	-	-	94.0	9.0 x 24.0	-	5.0	
2A9K14	135.0	-	-	135.0	9.0 x -	-	6.0	
2A9G11	132.0	-	-	132.0	11.0 x 27.0	-	-	
2A6D7	95.0	-	-	95.0	10.0 x 12.0	-	-	
2A9F6	121.0	-	-	126.0	9.0 x 19.0	-	-	

Table 128. Tanged Masonry Brackets

Provenience	Bracket Length (in mm.)	Bracket Length (in mm.)	Bracket Dimensions (in mm.)	Tang Length (in mm.)	Tang Dimensions (in mm.)	Distance of Hole-Angle (in mm.)	Hole Diametre (in mm.)	Remarks
2A6D6	68.0	-	-	68.0	10.0 x 13.0	-	7.0	
2A9E13	210.0	-	-	210.0	7.0 x 22.0	-	9.0	
2A9K14	100.0	30.0	9.0 x 14.0	70.0	11.0 x 24.0	58.0	-	
2A9G11	115.0	92.0	9.0 x 14.0	-	-	-	-	
2A9F6	51.0	-	-	51.0	11.0 x 18.0	-	4.0	
2A9G10	175.0	-	13.0 x 13.0	-	8.0 x 21.0	-	7.0	Fragment, Nail <u>in situ</u>

Table 129. Tabulation of Riveted Rooves

Overall Size Group	Provenience	Overall Length (in mm.)	Roove Dimensions Across Points (in mm.)	Roove Thickness (in mm.)	Remarks
Fragments	2A6D6	-	-	-	Head only
	2A6D6	-	- x 21.0	3.5	No head
	2A6D6	-	-	-	Rect. Shank Roove rusted
	2A6D6	-	33.0 x 24.0	5.0	No head
	2A6D6	-	33.0+x 25.0	3.5	No head
	2A6D6	-	36.0 x 22.0	4.5	No head
	2A6D6	-	40.0 x 28.0	3.0	No head
Short	2A6D6	33.0	26.0 x 18.0	4.0	
	2A6D6	42.0	29.0 x 26.0	4.5	
	2A7A6	45.0	-	-	
Medium	2A5C13	45.0	-	2.0	
	2A6D6	50.0	26.0 x 23.0	2.5	
	2A6D6	47.0	24.0 x 18.0	2.5	
	2A6D6	52.0	28.0 x 21.0	4.0	
	2A6D6	52.0	25.0 x 24.0	4.0	
	2A6D6	51.0	27.0 x 18.0	3.0	Flat head
	2A6D6	54.0	24.0+x 23.0	2.5	Flat head
	2A6D6	52.0	20.0 x 18.0	4.0	

Table 129. Tabulation of Riveted Rooves

Overall Size Group	Provenience	Overall Length (in mm.)	Roove Dimensions Across Points (in mm.)	Roove Thickness (in mm.)	Remarks
	2A6D6	47.0	29.0 x 20.0	5.0	
	2A6D6	50.0	26.0 x 21.0	4.0	
	2A6D6	50.0	26.0 x 21.0	3.5	
	2A6D6	53.0	31.0 x 25.0	4.0	
	2A6D6	54.0	34.0 x 22.0	5.0	
	2A6D6	47.0	27.0 x 20.0	4.0	
	2A6D6	52.0	31.0 x 23.0	5.0	
	2A6D6	48.0	28.0+x 19.0+	3.0	
	2A6D6	54.0	23.0 x -	-	
	2A6D6	54.0	25.0 x 21.0	3.0	
	2A6D6	54.0	31.0 x 28.0	3.0	
	2A6D6	54.0	-	-	Rusted
	2A6D10	45.0	-	-	Rusted
	2A6D4	50.0	-	-	Rect. Shank
	2A10G10	50.0	-	-	
Large	2A6D6	58.0	26.0 x 19.0	3.0	
	2A6D6	60.0	25.0 x 21.0	4.0	
	2A6D6	58.0	28.0 x 17.0	3.0	
	2A6D6	55.0	27.0 x 20.0	4.0	
	2A6D6	57.0	26.0 x 21.0	5.0	

Table 129. Tabulation of Riveted Rooves

Overall Size Group	Provenience	Overall Length (in mm.)	Roove Dimensions Across Points (in mm.)	Roove Thickness (in mm.)	Remarks
	2A6D6	55.0	- x 23.0	5.0	
	2A6D6	55.0	24.0 x 19.0	4.0	
	2A6D6	59.0	32.0 x 26.0	4.0	
	2A6D6	60.0	32.0 x 22.0	3.0	
	2A6D6	56.0	24.0 x 22.0	3.0	
	2A6D6	58.0	29.0 x 23.0	4.0	
	2A6D6	57.0	30.0 x 22.0	5.0	
	2A6D6	60.0	37.0 x 25.0	5.0	
	2A6D7	55.0	22.0 x 20.0	3.0	
	2A10F14	60.0	-	-	

Table 130. Large Bolts with Nuts and Washers

Prov.	Head Size (in mm.)	Shank Size (in mm.)	Shank Diam. (in mm.)	Length		Number of Washers	Nut Size (in mm.)	Nut Thick. (in mm.)	Washer Size		
				Overall Length (in mm.)	Underhead- Washer Top (in mm.)				Diam. (in mm.)	Hole (in mm.)	Thick. (in mm.)
Rose Heads:											
2A6D6	32.0x38.6	14.0x15.0	15.0	122.0	89.0	1	33.0x37.0	11.0	37.0	19.0	2.0
2A6D6	35.0x36.0	17.0x18.0	15.0	121.0	88.0	1	33.0x33.0	12.0	31.0	16.0	4.0
2A6D6	30.0x33.0	-	15.6	124.0	93.0	-	34.0x35.0	14.0	-	-	-
Square Heads:											
2A6D6	28.0x29.0	17.0x17.0	15.0	123.0	91.0	1	38.0x36.0	13.0	44.0	18.0	4.0
2A6D6	27.0x27.0	16.0x18.0	17.5	128.0	89.0	1	34.0x34.0	11.0	29.0	18.0	3.0
2A6D6	24.0x24.0	14.0x15.0	16.0	114.0	98.0	-	31.0x31.0	10.0	-	-	-
2A6D6	25.0x25.0	17.0x19.0	15.0	124.0	96.0	-	24.0x26.0	12.0	-	-	-
2A6D6	26.0x29.0	17.0x17.0	14.0	114.0	92.0	-	34.0x34.0	12.0	-	-	-
2A6D6	24.0x27.0	15.0x18.0	15.0	123.0	98.0	-	33.0x33.0	11.0	-	-	-
2A6D6	26.0x27.0	14.0x15.0	14.0	122.0	94.0	-	31.0x32.0	12.0	-	-	-
2A6D6	24.0x27.0	15.0x16.0	-	115.0	96.0	-	32.0x32.0	10.0	-	-	-

Table 130. Large Bolts with Nuts and Washers

Prov.	Head Size (in mm.)	Shank Size (in mm.)	Shank Diam. (in mm.)	Length		Number of Washers	Nut Size (in mm.)	Nut Thick. (in mm.)	Washer Size		
				Overall Length (in mm.)	Underhead- Washer Top (in mm.)				Diam. (in mm.)	Hole (in mm.)	Thick. (in mm.)
2A6D6	24.0x25.0	14.0x16.0	15.0	121.0	82.0	1	31.0x32.0	13.0	28.0	15.0	3.0
2A6D6	25.0x26.0	16.0x18.0	16.0	119.0	89.0	1	16.0x17.0	10.0	34.0	16.0	4.0
2A6D6	27.0x28.0	16.0x16.0	15.0	123.0	91.0	1	28.0x30.0	11.0	29.0	-	3.0
2A6D6	25.0x26.0	17.0x17.0	15.5	116.0	93.0	1	35.0x34.0	13.0	33.0	?	4.0
2A6D6	26.0x27.0	18.0x18.0	14.5	121.0	93.0	1	29.0x29.0	11.0	28.0	15.0	3.0
2A6D6	23.0x24.0	14.0x14.0	14.0	115.0	83.0	1	28.0x30.0	10.5	35.0	-	-
2A6D6	24.0x24.0	14.0x16.0	13.0	106.0	84.0	-	31.0x32.0	8.5	-	-	-
2A6D6	24.0x25.0	16.0x17.0	13.5	124.5	90.5	1	30.0x31.0	10.0	34.0	16.0	2.0
2A6D6	25.5x25.0	15.0	15.0	111.0	89.0	1	31.0x31.0	11.0	32.0	-	2.0
2A6D6	24.0x24.0	14.0x15.0	14.5	137.0	101.0	3	36.0x36.0	16.0	34.0	15.0	4.0
2A6D7	23.0x25.0	18.0x18.0	14.0	117.0	97.0	-	32.0x32.0	11.0	-	-	-
2A6D14	20.0x23.0	14.0	14.0	126.0	79.0	-	29.0x30.0	10.0	-	-	-

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Table 130. Large Bolts with Nuts and Washers

Prov.	Head Size (in mm.)	Shank Size (in mm.)	Length			Number of Washers	Nut Size (in mm.)	Nut Thick. (in mm.)	Washer Size		
			Shank Diam. (in mm.)	Overall Length (in mm.)	Underhead- Washer Top (in mm.)				Diam. (in mm.)	Hole (in mm.)	Thick. (in mm.)
2A6D15	27.0x28.0	15.0x16.0	15.0	121.0	96.0	1	28.0x29.0	11.0	31.0	-	3.0
2A6D20	28.0x28.0	18.0x19.0	15.0	126.0	94.0	-	28.0x29.0	11.0	-	-	-
2A5C13	24.0x27.0	16.0x17.0	15.5	118.0	95.0	1	30.0x31.0	11.0	43.0	20.0	4.0
Miscellaneous:											
2A2A7	-	16.0	-	100.0	-	-	-	13.0	-	-	-
2A2C1	-	12.0x14.0	-	105.0	-	-	-	-	-	-	-
2A10F12	-	14.0x16.0	-	115.0	-	-	-	-	-	-	-
2A10G8	-	16.0x19.0	-	115.0	-	-	-	11.0	-	-	-
2A2C4	-	-	-	-	-	-	31.0x32.0	8.0	-	-	-
2A2C7	-	-	-	-	-	-	38.0	16.0	-	-	-

Table 131. Iron Rings and Washers

Provenience	Description	Diametre (in mm.)	Thickness (in mm.)	Height (in mm.)	Hole Diametre (in mm.)
2A3A1	Cylindrical Rings	33.0	4.0	12.0	29.0
2A3A2	"	33.0	4.0	11.0	29.0
2A5A1	"	33.0	4.0	12.0	29.0
2A6A2	"	33.0	4.0	14.0	30.0
2A6D19	"	34.0	3.0	11.0	27.0
2A9E4	"	36.0	4.0	15.0	24.0
2A9K14	"	24.0	2.5	9.0	20.0
2A2C4	Plain Iron Washer	41.0	3.0		20.0
2A2C4	"	47.0	3.0		16.0
2A10F6	"	44.0	4.0		20.0
2A10F7	"	46.0	4.0		21.0
2A6A6	"	48.0	5.0		24.0
2A6E7	"	48.0	5.0		25.0
2A6D6	"	39.0	7.0		23.0
2A3A3	Flat Ring, Large Hole	35.0	6.0		23.0
2A6B4	"	50.0	4.0		30.0
2A10B23	"	60.0	10.0		37.0
2A10C2	"	56.0	7.0		31.0
2A10C2	"	59.0	4.0		32.0

Table 131. Iron Rings and Washers

Provenience	Description				Hole
		Diametre (in mm.)	Thickness (in mm.)	Height (in mm.)	Diametre (in mm.)
2A10C7	Flat Ring, Large Hole	-	10.0		-
2A10C15	"	-	7.0		-
2A10C18	"	47.0	7.0		27.0
2A10D-	"	56.0	7.0		27.0
2A10E15	"	49.0	5.0		27.0
2A10F7	"	51.0	6.0		28.0
2A6D7	"	48.0	7.0		33.0
2A5C5	"	57.0	10.0		34.0
2A6D6	"	48.0	3.0		21.0 U-shaped
2A6D9	"	57.0	4.5		29.0 2 drill holes
2A9E19	"	54.0	6.0		30.0 2 drill holes
2A1A5	Flat, Rounded or Beveled	39.0	5.0		30.0
2A2A8	"	43.0	5.0		34.0
2A2C4	"	40.0	6.0		29.0
2A2C5	"	39.0	6.0		28.0
2A2C7	"	45.0	4.0		28.0
2A10A1	"	38.0	3.0		32.0

Table 131. Iron Rings and Washers

Provenience	Description	Diameter (in mm.)	Thickness (in mm.)	Height (in mm.)	Hole
					Diameter (in mm.)
2A6D7	Flat, Rounded or Beveled	140.0	1.7 - 0.6		100.0 Beveled
2A6D13	Wire Ring	27.0	5.0		26.0

Table 132. Tabulation of 1 1/4 In. (3d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens			
	Rose Head Sharp Point	Rose Head Blunt Point	Rose Head Chisel Point	Sprig Sharp Point
2A6C2	1			
2A6D6	15	3	2	
2A6D7	1			
2A6D8			1	
2A6D10	41	7	3	3
2A6D11	7			
2A6D12	5	3		
2A6D13	2	2		
2A6D14	1			
2A6D15		2		
2A6D20	2			
2A6D21		1		
2A8B1	4			1
2A9E13	1			
2A10H2		1		
2A10H3	1	1		
2A13A5	1			

Table 133. Tabulation of 1 1/2 In. (4d) Nails: Miscellaneous

Excavation Lots	Rose Head	Rose Head Sharp Point	Rose Head Blunt Point	Rose Head Flat Point	Sprig Sharp Point	Round Head Sharp Point
2A2B4	1					
2A5C3			1			
2A5C13			1			
2A6A8			1			
2A6A9			1			
2A6C2		1				
2A6D6		16	8	7		
2A6D7			1			
2A6D10		4	2		2	
2A6D11		4	2			
2A6D12		6	4	4		
2A6D13		1				
2A6D18		1				
2A6D20			1			
2A8B1		1				
2A9E2			1			
2A9E11			1			1
2A9F4		1				
2A9G8			1			
2A9J5			1			
2A9K14		1	2			
2A10A1	13					

Table 133. Tabulation of 1 1/2 In. (4d) Nails: Miscellaneous

Excavation Lots	Rose Head	Rose Head Sharp Point	Rose Head Blunt Point	Rose Head Flat Point	Sprig Sharp Point	Round Head Sharp Point
2A10B4	1					
2A10C2	11					
2A10C4	24					
2A10C6	2					
2A10C7	5					
2A10C8	3					
2A10C9	3					
2A10C11	1					
2A10C14	1					
2A10C18	12					
2A10D2	2					
2A10D5	2					
2A10D7	1					
2A10D10	1					
2A10D11	4					
2A10D16	7					
2A10D19	23					
2A10D21	3					
2A10E2	4					
2A10E3	13					
2A10E4	2					
2A10E7	1					

Table 133. Tabulation of 1 1/2 In. (4d) Nails: Miscellaneous

Excavation Lots	Rose Head	Rose Head Sharp Point	Rose Head Blunt Point	Rose Head Flat Point	Sprig Sharp Point	Round Head Sharp Point
2A10E10	14					
2A10E12	12					
2A10E13	1					
2A10E14	1					
2A10E19	1					
2A10E20	1					
2A10E21	2					
2A10E22	1					
2A10E23	1					
2A10F1	3					
2A10F2	9					
2A10F3	11					
2A10F4	5					
2A10F6	7					
2A10F7	79					
2A10F8	7					
2A10F12	6					
2A10F14	1					
2A10F24	1					
2A10F27	2					
2A10F28	9					
2A10F30	2					

Table 133. Tabulation of 1 1/2 In. (4d) Nails: Miscellaneous

Excavation Lots	Rose Head	Rose Head Sharp Point	Rose Head Blunt Point	Rose Head Flat Point	Sprig Sharp Point	Round Head Sharp Point
2A10F34	1					
2A10G4	1					
2A10G5	1					
2A10G6	2					
2A10G7	7					
2A10H2		2	2			
2A11A1	2					
2A13A2		1				

Table 134. Tabulation of 2 In. (6d) Nails: Rose Heads

Excavation	Rose Head	Rose Head	Rose Head	Rose Head
Lots	Rose Head	Sharp Point	Blunt Point	Chisel Point
				Flat Point
2A1A4	3			
2A1A7	1			
2A2A6	1			
2A2A8	2			
2A2B7	2			
2A2C6	2			
2A2C7	1			
2A2C9	1			
2A3B2				
2A3C4			1	
2A4A1	1			
2A4A4				
2A5A1	2			1
2A5B1	1			
2A5C10			1	
2A5C12			2	
2A5C13			1	
2A6A-			1	
2A6A1	1			
2A6A7			1	
2A6A8			1	
2A6A9		1		

Table 134. Tabulation of 2 In. (6d) Nails: Rose Heads

Excavation	Rose Head	Rose Head	Rose Head	Rose Head	
Lots	Rose Head	Sharp Point	Blunt Point	Chisel Point	Flat Point
2A6C2			1		
2A6D5			1		
2A6D6		39	28	15	2
2A6D7		1	4	1	
2A6D8			1		
2A6D10		6	6	1	1
2A6D11		4	1	2	1
2A6D12		3	6	3	
2A6D13		2		1	
2A6D14		1			
2A6D17		1			
2A6D18			1		
2A6D19					
2A6D20		4	1		
2A6E6			1		
2A6E7				1	
2A7A11	1				
2A8B1		3	2	1	
2A9D1	1				
2A9D3	1				

Table 134. Tabulation of 2 In. (6d) Nails: Rose Heads

Excavation Lots	Rose Head	Rose Head Sharp Point	Rose Head Blunt Point	Rose Head Chisel Point	Rose Head Flat Point
2A9E11		1			
2A9E15		1	1	1	
2A9G11		1			
2A9J5					1
2A9K14			1		
2A10A1	5				
2A10A2	4				
2A10A3	3				
2A10A4	2				
2A10B13	1				
2A10B17	1				
2A10C2	8				
2A10C3	7				
2A10C4	28				
2A10C6	8				
2A10C7	19				
2A10C9	1				
2A10C11	1				
2A10C18	6				
2A10D3	4				
2A10D5	2				
2A10D6	7				

Table 134. Tabulation of 2 In. (6d) Nails: Rose Heads

Excavation	Rose Head	Rose Head	Rose Head	Rose Head	
Lots	Rose Head	Sharp Point	Blunt Point	Chisel Point	Flat Point
2A10D7	2				
2A10D10	5				
2A10D11	6				
2A10D14	2				
2A10D15	1				
2A10D16	3				
2A10D17	4				
2A10D19	1				
2A10D20	3				
2A10D21	7				
2A10E1	2				
2A10E2	12				
2A10E3	8				
2A10E4	4				
2A10E5	1				
2A10E7	10				
2A10E9	2				
2A10E10	7				
2A10E12	6				
2A10E13	5				
2A10E14	7				
2A10E15	1				

Table 134. Tabulation of 2 In. (6d) Nails: Rose Heads

Excavation	Rose Head	Rose Head	Rose Head	Rose Head
Lots	Rose Head	Sharp Point	Blunt Point	Flat Point
2A10E16	7			
2A10E17	2			
2A10E18	9			
2A10E19	7			
2A10E20	3			
2A10E21	1			
2A10E22	4			
2A10E23	2			
2A10F1	4			
2A10F2	1			
2A10F3	9			
2A10F4	1			
2A10F7	44			
2A10F8	12			
2A10F9	2			
2A10F12	3			
2A10F21	1			
2A10F24	1			
2A10F27	6			
2A10F28	13			
2A10F30	1			
2A10F31	1			
2A10F32	1			

Table 134. Tabulation of 2 In. (6d) Nails: Rose Heads

Excavation	Rose Head	Rose Head	Rose Head	Rose Head
Lots	Rose Head	Sharp Point	Blunt Point	Chisel Point
				Flat Point
2A10G1	1			
2A10G4	1			
2A10G5	1			
2A10G6	2			
2A10G7	10			
2A10G8	1			
2A10G10	2			
2A10H2		1		1
2A10H3		1	1	
2A11A1	3			
2A12A2			1	
2A13A2			1	

Table 135. Tabulation of 2 In. (6d) Nails: Miscellaneous Types

Excavation Lots	Irregular	Flat,	Flat,	Clasp,	Clasp	Clasp	Brad	Brad	T Brad
	Head Sharp Pt.	Round Chisel Pt.	Round Blunt Pt.	Oval Sharp Pt.		Clasp Chisel Pt.	Clasp Sharp Pt.	Brad Chisel Pt.	Brad Sharp Pt.
2A3B2							1		
2A4A4			1						
2A6A7							1		
2A6A9	1								
2A6D6	10		2	3	2	3	1	1	1
2A6D7	2								
2A6D8							1		
2A6D9			1						
2A6D10	5	1		1	1				
2A6D11	2					1			
2A6D12	3			1		1			
2A6D13	2		1						1
2A6D17			1						
2A6D19	1			1					

Table 135. Tabulation of 2 In. (6d) Nails: Miscellaneous Types

Excavation Lots	Irregular	Flat,	Flat,	Clasp,	Clasp	Clasp	Brad	Brad	T Brad
	Head Sharp Pt.	Round Chisel Pt.	Round Blunt Pt.	Oval Sharp Pt.		Clasp Chisel Pt.	Clasp Sharp Pt.	Brad Chisel Pt.	Brad Sharp Pt.
2A6E6				1					
2A8B1						1			
2A9Dsf			1						
2A9E2			2						
2A9E4	1				1				
2A9E11	1		1						
2A9E15	1								
2A9K14		1							
2A10H2	1		1						
2A10H3					1	1			
2A12A2			1						

Table 136. Tabulation of 2 1/2 In. (8d) Nails: Rose Heads

Excavation Lots	Number of Specimens			
	Rose Head	Rose Head Sharp Point	Rose Head Blunt Point	Rose Head Chisel Point Flat Point
2A2A14	3			
2A2A15	1			
2A2B5	1			
2A2B6	1			
2A3B2				1
2A3C4			2	
2A4A4				1
2A5A2		2	3	
2A6A6				2
2A6A8		1		
2A6A9		4		1
2A6D6		29	24	10 5
2A6D7		4	1	1
2A6D10		7	5	2
2A6D11		3		3 3
2A6D12		8	7	2 2
2A6D13		1	1	
2A6D18			1	
2A6D19		1		1
2A6D20	1	2		
2A6E6	2	1		

Table 136. Tabulation of 2 1/2 In. (8d) Nails: Rose Heads

Excavation Lots	Number of Specimens				
	Rose Head	Rose Head Sharp Point	Rose Head Blunt Point	Rose Head Chisel Point	Rose Head Flat Point
2A9Asf			1		
2A9C1	1				
2A9D3	1				
2A9E2		1	1		
2A9E9		1			
2A9E11		1	1	1	
2A9F1			1		
2A9F3		1			
2A9F4			1		
2A9F8		2			
2A9G11		3	1		
2A9J5		1	1		
2A9K12		1			
2A9K14			1		
2A10A1	9				
2A10A5	1				
2A10B10	3				
2A10B11	4				
2A10B12	1				
2A10B13	2				
2A10B14	1				

Table 136. Tabulation of 2 1/2 In. (8d) Nails: Rose Heads

Excavation Lots	Number of Specimens			
	Rose Head	Rose Head	Rose Head	Rose Head
	Sharp Point	Blunt Point	Chisel Point	Flat Point
2A10B17	2			
2A10B18	2			
2A10B20	1			
2A10B22	2			
2A10B23	3			
2A10B24	2			
2A10C1	2			
2A10C2	14			
2A10C3	1			
2A10C4	17			
2A10C5	1			
2A10C6	13			
2A10C7	10			
2A10C10	1			
2A10C11	1			
2A10C16	1			
2A10C17	5			
2A10C18	10			
2A10C19	1			
2A10D2	2			
2A10D3	2			

Table 136. Tabulation of 2 1/2 In. (8d) Nails: Rose Heads

Excavation Lots	Number of Specimens				
	Rose Head	Rose Head Sharp Point	Rose Head Blunt Point	Rose Head Chisel Point	Rose Head Flat Point
2A10D4	2				
2A10D5	2				
2A10D7	1				
2A10D10	2				
2A10D11	4				
2A10D13	3				
2A10D14	5				
2A10D15	1				
2A10D16	2				
2A10D17	11				
2A10D19	3				
2A10D20	8				
2A10D21	3				
2A10D23	1				
2A10D24	1				
2A10E2	15				
2A10E3	18				
2A10E4	4				
2A10E7	5				
2A10E8	1				
2A10E9	4				

Table 136. Tabulation of 2 1/2 In. (8d) Nails: Rose Heads

Excavation Lots	Number of Specimens				
	Rose Head	Rose Head Sharp Point	Rose Head Blunt Point	Rose Head Chisel Point	Rose Head Flat Point
2A10E10	5				
2A10E11	2				
2A10E12	18				
2A10E14	4				
2A10E15	3				
2A10E16	3				
2A10E18	14				
2A10E19	9				
2A10E20	6				
2A10E20	1				
2A10E21	2				
2A10E22	7				
2A10E23	1				
2A10F1	5				
2A10F2	5				
2A10F3	6				
2A10F6	7				
2A10F7	19				
2A10F8	8				
2A10F12	3				
2A10F13	3				

Table 136. Tabulation of 2 1/2 In. (8d) Nails: Rose Heads

Excavation Lots	Number of Specimens				
	Rose Head	Rose Heads Sharp Point	Rose Heads Blunt Point	Rose Heads Chisel Point	Rose Heads Flat Point
2A10F14	1				
2A10F15	3				
2A10F24	1				
2A10F27	6				
2A10F28	6				
2A10F30	1				
2A10F31	3				
2A10F32	5				
2A10F34	3				
2A10G5	2				
2A10G6	1				
2A10G7	2				
2A10G8	5				
2A10H2				2	1
2A10H3		1			
2A12A5			1		
2A13A3				1	1
s Face SW					1

Table 137. Tabulation of 2 1/2 In. (8d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens									
	Round, Flat Blunt Point	Irregular Blunt Pt.	Clasp Oval Sharp Pt.	Clasp Sharp Pt.	Clasp Flat Pt.	Brad Sharp Pt.	Brad Blunt Pt.	Brad Chisel Pt.	T Brad Sharp Pt.	
2A4A4	1									
2A6A9		2		1						
2A6C2						1				
2A6D6		23	1	2	1		1	1	3	
2A6D7	4	3								
2A6D10		3		1						
2A6D11		2								
2A6D12		5				1				
2A6D14		2								
2A6D15		1								
2A6D20				1						
2A8B1		2								
2A9E2		1								
2A9E11	2									

Table 137. Tabulation of 2 1/2 In. (8d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens								
	Round, Flat Blunt Point	Irregular Blunt Pt.	Clasp Oval Sharp Pt.	Clasp Sharp Pt.	Clasp Flat Pt.	Brad Sharp Pt.	Brad Blunt Pt.	Brad Chisel Pt.	T Brad Sharp Pt.
2A9G1	1								
2A9G3	1								
2A9G14		1							
2A9J5		1							
2A10H3		1							

Table 138. Tabulation of 3 In. (10d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens								
	Rose	Rose	Rose	Rose	Clasp	Clasp	Sprig	T Brad	
	Head	Head	Head	Head	Flat	Flat	Sharp	Blunt	
	Head	Sharp	Blunt	Chisel	Flat	Flat	Blunt	Sharp	Blunt
2A5C2	2								
2A5C12			1						
2A5C13		1	1						
2A6A1	2								
2A6A9		1							
2A6B2	2								
2A6B5	1								
2A6C1	1								
2A6D1	6								
2A6D2	4								
2A6D3	4								
2A6D4	8								
2A6D6		21	20	3	2	1		3	9
2A6D7		1	4	1			1		3
2A6D8		1							
2A6D9			1						
2A6D10		4	3	1					4
2A6D11		3		1					3
2A6D12		4	3	1					4
2A6D15		1		1	1				

Table 138. Tabulation of 3 In. (10d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens								
	Rose	Rose	Rose	Rose	Clasp	Clasp	Sprig	T Brad	
	Head Head	Head Sharp	Head Blunt	Head Chisel	Head Flat	Head Flat	Head Blunt	Head Sharp	Head Blunt
2A10F30	4								
2A10F32	3								
2A10F34	3								
2A10G4	6								
2A10G5	3								
2A10G6	11								
2A10G7	4								
2A10G8	6								
2A10G10	3								
2A10H2				1					
2A10H3		2							1
2A11A1	10								
2A11A2	2								
2A12A5			1						

Table 139. Tabulation of 3 1/4 In. (12d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens						
	Rose	Rose	Rose	Rose	Clasp	Clasp	T Brad
	Head	Sharp	Chisel	Flat	Oval Blunt	Rounded Sharp	Sharp
2A2A13	5						
2A2A14	3						
2A2B7	5						
2A3C4				1			
2A5A1			1				
2A5C3			1				
2A5C4		1					
2A5C13		2					
2A6A6		1					
2A6A7		1					
2A6A9		1					
2A6D5			1				
2A6D6		13	2	1	1	1	2
2A6D7		5					
2A6D10		1					
2A6D12		3		1			
2A6D13			1				
2A6D18		1					
2A6D20		1	1				
2A6E6		1					

Table 139. Tabulation of 3 1/4 In. (12d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens						
	Rose Head	Rose Sharp	Rose Chisel	Rose Flat	Clasp Oval Blunt	Clasp Rounded Sharp	T Brad Sharp
2A6E7		1					
2A8B1		1					
2A9E2		2					
2A9E11		2	1				
2A9E13		1					
2A9F4		1	1	1			
2A9F6		1					
2A9F8		1					
2A9G6		1					
2A9G8		1					
2A9G11		2					
2A9J5		1					
2A9K14		2	1	1			
2A10A1	1						
2A10A2	2						
2A10A8	1						
2A10B6	1						
2A10B13	2						
2A10B14	1						
2A10B26	3						

Table 139. Tabulation of 3 1/4 In. (12d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens						
	Rose Head	Rose Sharp	Rose Chisel	Rose Flat	Clasp Oval Blunt	Clasp Rounded Sharp	T Brad Sharp
2A10C2	4						
2A10C3	3						
2A10C4	7						
2A10C5	4						
2A10C6	1						
2A10C7	4						
2A10C13	1						
2A10C14	1						
2A10C19	1						
2A10D14	2						
2A10D16	1						
2A10D17	1						
2A10D20	1						
2A10D21	7						
2A10E1	1						
2A10E2	1						
2A10E3	1						
2A10E7	1						
2A10E9	1						
2A10E10	2						

Table 139. Tabulation of 3 1/4 In. (12d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens						
	Rose	Rose	Rose	Rose	Clasp	Clasp	T Brad
	Head	Sharp	Chisel	Flat	Oval Blunt	Rounded Sharp	Sharp
2A10E12	3						
2A10E13	1						
2A10E15	1						
2A10E16	3						
2A10E18	2						
2A10E20	3						
2A10E21	4						
2A10E22	1						
2A10F1	1						
2A10F3	1						
2A10F4	1						
2A10F6	3						
2A10F7	2						
2A10F12	1						
2A10F14	1						
2A10F27	1						
2A10F28	2						
2A10F31	1						
2A10G5	2						
2A10G6	1						

Table 139. Tabulation of 3 1/4 In. (12d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens						
	Rose	Rose	Rose	Rose	Clasp	Clasp	T Brad
	Head	Sharp	Chisel	Flat	Oval Blunt	Rounded Sharp	Sharp
2A10G7	1						
2A10H1			1				
2A10H2		1					
2A10H3				1			
2A11A1	4						
2A13A2		1					

Table 140. Tabulation of 3 1/2 In. (16d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens				
	Irregular		Flattened	Flattened	Rose Head
	Rose Head	Blunt Point	Rose Head	Rose Head	Rose Head
	Rose Head	Blunt Point	Blunt Point	Chisel Point	Flat Point
2A1A4	5				
2A1A5	1				
2A1A6	2				
2A1A7	3				
2A1B2	3				
2A2A2	2				
2A2A4	1				
2A2A5	2				
2A2A6	2				
2A2A7	5				
2A2A8	3				
2A2A10	6				
2A2A11	7				
2A2A12	3				
2A2A14	4				
2A2A15	4				
2A2B3	1				
2A2B4	1				
2A2B7	1				
2A2B8	3				

Table 140. Tabulation of 3 1/2 In. (16d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens			
	Irregular Rose Head	Flattened Rose Head	Flattened Rose Head	Rose Head
	Blunt Point	Blunt Point	Chisel Point	Flat Point
2A2B10	5			
2A2B11	1			
2A2C4	1			
2A2C5	10			
2A2C6	3			
2A2C7	18			
2A2C9	3			
2A3A1	10			
2A3A2	1			
2A3A4				1
2A3B1	3			
2A3B2			1	
2A4A1	6			
2A4A2	4			
2A4A3	1			
2A5A1	5	1		
2A5B1	4			
2A5C1	1			1
2A5C2	3			
2A5C13			2	

Table 140. Tabulation of 3 1/2 In. (16d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens			
	Rose Head	Irregular	Flattened	Flattened
		Rose Head	Rose Head	Rose Head
	Blunt Point	Blunt Point	Chisel Point	Flat Point
2A6A1	3			
2A6A6			1	
2A6A9		1		1
2A6B1	1			
2A6D2	3			
2A6D3	2			
2A6D4	10			
2A6D6		3	8	4
2A6D7			4	
2A6D8			2	2
2A6D9		1		
2A6D10			1	
2A6D11		1		1
2A6D12			1	1
2A6D20				1
2A6E7			1	
2A7A1	5			
2A7A4	3			
2A7A5	3			
2A7A6	4			

Table 140. Tabulation of 3 1/2 In. (16d) Nails: Miscellaneous Types

Excavation	Number of Specimens				
		Irregular Rose Head	Flattened Rose Head	Flattened Rose Head	Rose Head
Lots	Rose Head	Blunt Point	Blunt Point	Chisel Point	Flat Point
2A7A9	1				
2A7A10	5				
2A7A11	1				
2A7A13	1				
2A7A15	5				
2A7A17	10				
2A7A19	1				
2A8A1	1				
2A8A2	2				
2A9A2	1				
2A9C1	2				
2A9Dsf				1	
2A9D2	2				
2A9D3	3				
2A9E9				1	
2A9E11			1		
2A9E15				1	
2A9F3			1		
2A9F6			2		
2A9G10			1		

Table 140. Tabulation of 3 1/2 In. (16d) Nails: Miscellaneous Types

Excavation	Number of Specimens				
	Irregular		Flattened	Flattened	
	Rose Head	Rose Head	Rose Head	Rose Head	
Lots	Rose Head	Blunt Point	Blunt Point	Chisel Point	Flat Point
2A9G11			1	1	
2A9J5			2	1	
2A9K14		1	1	1	
2A10A1	8				
2A10A2	1				
2A10A3	1				
2A10A10	1				
2A10B3	1				
2A10B4	3				
2A10B5	1				
2A10B8	1				
2A10B9	2				
2A10B10	2				
2A10B12	1				
2A10B14	1				
2A10B18	1				
2A10B21	1				
2A10B22	1				
2A10B24	2				
2A10C1	3				

Table 140. Tabulation of 3 1/2 In. (16d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens				
		Irregular	Flattened	Flattened	
	Rose Head	Rose Head	Rose Head	Rose Head	
	Rose Head	Blunt Point	Blunt Point	Chisel Point	Flat Point
2A10C2	25				
2A10C3	1				
2A10C4	12				
2A10C6	7				
2A10C7	4				
2A10C9	3				
2A10C10	1				
2A10C16	3				
2A10C18	11				
2A10D1	1				
2A10D2	1				
2A10D3	3				
2A10D6	2				
2A10D7	2				
2A10D8	1				
2A10D10	2				
2A10D11	2				
2A10D13	6				
2A10D14	3				
2A10D15	3				

Table 140. Tabulation of 3 1/2 In. (16d) Nails: Miscellaneous Types

Excavation	Lots	Number of Specimens				
		Rose Head	Blunt Point	Flattened Blunt Point	Flattened Chisel Point	Rose Head Flat Point
	2A10D16	4				
	2A10D17	6				
	2A10D20	11				
	2A10D22	4				
	2A10D23	1				
	2A10D24	1				
	2A10D27	1				
	2A10D28	1				
	2A10E2	10				
	2A10E3	20				
	2A10E4	5				
	2A10E6	1				
	2A10E7	5				
	2A10E9	4				
	2A10E10	2				
	2A10E11	1				
	2A10E12	5				
	2A10E13	5				
	2A10E14	6				
	2A10E15	3				

Table 140. Tabulation of 3 1/2 In. (16d) Nails: Miscellaneous Types

Excavation	Number of Specimens				
	Irregular		Flattened	Flattened	
	Rose Head	Rose Head	Rose Head	Rose Head	
Lots	Rose Head	Blunt Point	Blunt Point	Chisel Point	Flat Point
2A10E16	10				
2A10E17	1				
2A10E18	10				
2A10E19	9				
2A10E20	4				
2A10E22	5				
2A10E23	7				
2A10F1	2				
2A10F3	6				
2A10F7	15				
2A10F8	3				
2A10F12	1				
2A10F14	1				
2A10F15	1				
2A10F18	1				
2A10F23	2				
2A10F24	1				
2A10F25	2				
2A10F27	2				
2A10F28	5				
2A10F30	5				

Table 140. Tabulation of 3 1/2 In. (16d) Nails: Miscellaneous Types

Excavation	Number of Specimens				
		Irregular	Flattened	Flattened	
		Rose Head	Rose Head	Rose Head	Rose Head
Lots	Rose Head	Blunt Point	Blunt Point	Chisel Point	Flat Point
2A10F31	8				
2A10F32	5				
2A10F33	1				
2A10F34	7				
2A10G3	5				
2A10G4	4				
2A10G5	13				
2A10G6	2				
2A10G7	3				
2A10G8	5				
2A10G10	2				
2A11A1	14				
2A11A2	1				
2A13A2					1

Table 141. Tabulation of 3 3/4 In. (18d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens				
	Rose Head Blunt Point	Rose Head Chisel Point	Rose Head Flat Point	Clasp Head Blunt Point	T Brad Sharp Point
2A4A4	2				
2A5A1		1			
2A5A2			1		
2A6A5	1				
2A6A6	1				
2A6A9		1			
2A6D6	6	1			1
2A6D7	1				
2A6D10			1		
2A6D11		1	1	1	
2A6D12		1			
2A6D13	1				
2A6D20	1				
2A6E3		1			
2A8B1	1				
2A9Dsf	1	1			
2A9E2	1				
2A9E11		1			
2A9E13	1				
2A9F4		1			

Table 141. Tabulation of 3 3/4 In. (18d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens				
	Rose Head Blunt Point	Rose Head Chisel Point	Rose Head Flat Point	Clasp Head Blunt Point	T Brad Sharp Point
2A9F6		1			
2A9F8		1			
2A9G10		1			
2A9G11		1			
2A9K14		2			
2A10J2	1			1	

Table 142. Tabulation of 4 In. (20d) Nails and Spikes

Excavation Lots	Nails:			Spikes:					
	Rose Blunt	Rose Chisel	Rose Flat	Deck Sharp	Deck Blunt	Rose Chisel	Rose Sharp	Clasp Blunt	Clasp Flat
2A sf		2							
2A3A4		1							
2A3A6		1							
2A3C1		1							
2A4A4	1	1							
2A5A2			1						
2A5C12			1						
2A6A9	1	1	1						
2A6D6	10	11	19	1		1			
2A6D7	3		1						
2A6D8		1	1						
2A6D9			1						
2A6D10	3	9	5					1	
2A6D11	1		1						

Table 142. Tabulation of 4 In. (20d) Nails and Spikes

Excavation Lots	Nails:			Spikes:					
	Rose Blunt	Rose Chisel	Rose Flat	Deck Sharp	Deck Blunt	Rose Chisel	Rose Sharp	Clasp Blunt	Clasp Flat
2A6D12	2	3	7		1				
2A6D13	1								
2A6D19			1						
2A6D20	2		1						
2A6E2		1							
2A6E6		1							1
2A6E7			1						
2A8B1		1	2						
2A9A sf		1							
2A9E11	1	4							
2A9E13		1							
2A9F4		1	1						
2A9F5		1							
2A9F6	2	1							

Table 142. Tabulation of 4 In. (20d) Nails and Spikes

Excavation Lots	Nails:			Spikes:					
	Rose Blunt	Rose Chisel	Rose Flat	Deck Sharp	Deck Blunt	Rose Chisel	Rose Sharp	Clasp Blunt	Clasp Sharp
2A9F8	2	1							
2A9G6		2							
2A9G11	1	2					1		
2A9J5	1	3	1						
2A9K14	2	3							
2A10H2	1								
2A10J1	1								
2A10J3	1								
2A12A5		1							
2A13A3		1							

Table 143. Tabulation of 4 1/2 In. (30d) Nails: Spikes, Miscellaneous Types

Excavation Lots	Clasp Chisel	Broad	Round	Die	Die	Die
		Deck Sharp	Flat Blunt	Head Blunt	Head Chisel	Head Flat
2A6D6					1	
2A6D7			1		1	
2A6D10						1
2A6D12	1					
2A6E5		1				
2A9E4				1		
2A9E11					1	
2A9G11				1		

Table 144. Tabulation of 4 1/2 In. (30d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens			
	Rose Heads	Rose Blunt	Rose Chisel	Rose Flat
2A---	1			
2A1A2	2			
2A1A3	1			
2A1A4	3			
2A1A5	2			
2A1A6	2			
2A1A7	3			
2A1B2	3			
2A2A2	1			
2A2A6	2			
2A2A7	12			
2A2A8	8			
2A2A10	4			
2A2A11	13			
2A2A12	5			
2A2A13	6			
2A3A1	3			
2A3A2	2			
2A3A4			1	
2A3A6			1	
2A3B1	1			

Table 144. Tabulation of 4 1/2 In. (30d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens			
	Rose Heads	Rose Blunt	Rose Chisel	Rose Flat
2A3B2				1
2A3C1	2			
2A3C2			2	1
2A4A1	9			
2A4A2	4			
2A4A4			3	1
2A5A1	5			1
2A5A3				1
2A5B1	1			1
2A5C1	6			
2A5C2	4			
2A5C4			1	2
2A5C6				1
2A5C13				1
2A6A1	7			
2A6A2	2			
2A6A5			3	1
2A6A6			1	2
2A6A7		1	2	
2A6A8			1	
2A6A9			1	

Table 144. Tabulation of 4 1/2 In. (30d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens			
	Rose Head	Rose Blunt	Rose Chisel	Rose Flat
2A6B1	9			
2A6B2	3			
2A6B4	3			
2A6D1	10			
2A6D2	5			
2A6D3	3			
2A6D4	4			
2A6D6		7	10	1
2A6D7			1	
2A6D8		2		
2A6D10		1	3	8
2A6D11			5	7
2A6D12		1	1	5
2A6D13			1	1
2A6D14			1	1
2A6D19				1
2A6D20			2	3
2A6E6				1
2A7A1	1			
2A7A2	3			
2A7A3	4			

Table 144. Tabulation of 4 1/2 In. (30d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens			
	Rose Head	Rose Blunt	Rose Chisel	Rose Flat
2A7A4	4			
2A7A5	2			
2A7A6	1			
2A7A7	1			
2A7A8	1			
2A7A13	1			
2A7A14	1			
2A7A18	2			
2A7A19	1			
2A8A2	1			
2A8B1			3	
2A9E2			1	
2A9E11			1	
2A9E15			2	
2A9E19		1		
2A9F6			2	1
2A9G3		1		
2A9G6		1		
2A9G10			1	1
2A9G11		1	4	
2A9H2				1

Table 144. Tabulation of 4 1/2 In. (30d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens			
	Rose Head	Rose Blunt	Rose Chisel	Rose Flat
2A9J5			1	
2A9K14			2	1
2A10A2	3			
2A10A10	1			
2A10B3	3			
2A10B9	4			
2A10B12	1			
2A10B13	1			
2A10B17	3			
2A10B18	12			
2A10B19	1			
2A10B22	2			
2A10B23	2			
2A10B25	1			
2A10B26	2			
2A10B28		1		
2A10C2	16			
2A10C3	4			
2A10C4	11			
2A10C6	5			
2A10C7	9			

Table 144. Tabulation of 4 1/2 In. (30d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens			
	Rose Head	Rose Blunt	Rose Chisel	Rose Flat
2A10C8	4			
2A10C10	2			
2A10C13	4			
2A10C18	3			
2A10C19	1			
2A10D1	1			
2A10D3	2			
2A10D4	1			
2A10D6	5			
2A10D7	1			
2A10D8	2			
2A10D14	2			
2A10D16	6			
2A10D17	4			
2A10D20	3			
2A10D21	3			
2A10E1	1			
2A10E2	4			
2A10E3	3			
2A10E4	2			
2A10E7	2			

Table 144. Tabulation of 4 1/2 In. (30d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens			
	Rose Head	Rose Blunt	Rose Chisel	Rose Flat
2A10E9	2			
2A10E10	5			
2A10E12	6			
2A10E16	8			
2A10E18	7			
2A10E19	5			
2A10E20	5			
2A10E21	1			
2A10E22	5			
2A10E23	3			
2A10F1	8			
2A10F2	2			
2A10F3	3			
2A10F4	1			
2A10F6	1			
2A10F7	13			
2A10F8	2			
2A10F12	1			
2A10F13	1			
2A10F14	2			
2A10F15	2			

Table 144. Tabulation of 4 1/2 In. (30d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens			
	Rose Head	Rose Blunt	Rose Chisel	Rose Flat
2A10F27	2			
2A10F30	1			
2A10F31	2			
2A10F32	5			
2A10F34	4			
2A10G1	1			
2A10G3	4			
2A10G4	4			
2A10G5	7			
2A10G6	10			
2A10G7	11			
2A10G8	2			
2A10G9	5			
2A10G10	3			
2A10H2				1
2A10J1		3	4	
2A11A1	3			
2A11A2	1			
2A1 2A3				2
2A1 2A5				1

Table 145. Tabulation of 5 In. (40d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens					
	Rose Head	Rose Sharp	Rose Blunt	Rose Chisel	Rose Flat	T Brad Flat
2A1A6	1					
2A1A7	2					
2A2A7	6					
2A2A10	2					
2A2A13	3					
2A2A15	1					
2A2B8	7					
2A2B9	1					
2A2B10	2					
2A2B11	1					
2A2C5	7					
2A2C7	11					
2A2C9	7					
2A3A1	7					
2A3A2	5					
2A3A4			1	2	1	
2A3B1	3					
2A4A1	5					
2A5A1	6			1		
2A4A4			1	2		
2A5B1	4					

Table 145. Tabulation of 5 In. (40d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens					
	Rose Head	Rose Sharp	Rose Blunt	Rose Chisel	Rose Flat	T Brad Flat
2A5C1	1					
2A5C2	1					
2A5C3					1	
2A5C4				1		
2A5C13					1	
2A6A1	1					
2A6A8				1		
2A6A9			1			
2A6B1	9					
2A6B4	1					
2A6C1	4					
2A6C2				1		
2A6D1	7					
2A6D 2	5					
2A6D3	1					
2A6D4	2					
2A6D6			2	12	10	2
2A6D7		1	1			
2A6D9					1	
2A6D10				1	3	
2A6D11					2	1

Table 145. Tabulation of 5 In. (40d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens					
	Rose Head	Rose Sharp	Rose Blunt	Rose Chisel	Rose Flat	T Brad Flat
2A6D12				5	5	
2A6D14					3	
2A6E1	1					
2A6E3					1	
2A7A1	2					
2A7A2	2					
2A7A3	2					
2A7A4	2					
2A7A5	1					
2A7A6	5					
2A7A15	2					
2A7A19	2					
2A8A1	2					
2A8B1				1		
2A9B1	1					
2A9C1	8					
2A9D1	6					
2A9F1				1		
2A9F6				1		
2A9F8			1			
2A9G6				1	1	

Table 145. Tabulation of 5 In. (40d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens					
	Rose Head	Rose Sharp	Rose Blunt	Rose Chisel	Rose Flat	T Brad Flat
2A9G11			1	3	1	
2A9J5				1		
2A9K11				1		
2A9K14					1	
2A10A1	2					
2A10A5	2					
2A10B1	3					
2A10B11	1					
2A10B17	1					
2A10B21	1					
2A10B24	4					
2A10C4	1					
2A10C12	1					
2A10C13	1					
2A10D6	3					
2A10E3	5					
2A10E4	1					
2A10E6	1					
2A10E16	1					
2A10E18	4					
2A10E20	2					

Table 145. Tabulation of 5 In. (40d) Nails: Miscellaneous Types

Excavation Lots	Number of Specimens					
	Rose Head	Rose Sharp	Rose Blunt	Rose Chisel	Rose Flat	T Brad Flat
2A10E21	2					
2A10F6	1					
2A10F7	1					
2A10F8	6					
2A10F13	1					
2A10F15	2					
2A10F21	2					
2A10F28	1					
2A10F32	1					
2A10F34	4					
2A10G1	1					
2A10G3	2					
2A10G4	3					
2A10G5	2					
2A10G6	1					
2A10G7	5					
2A10G8	1					
2A10G9	1					
2A10G10	1					
2A10H2			1	1		
2A10J1			1	1		
2A11A1	1					

Table 146. Tabulation of 5 1/4 In. Nails

Excavation Lots	Number of Specimens			
	Die Blunt	Rose Flat	Rose Chisel	Rose Blunt
2A3B2			1	
2A3C2		1		
2A5C13				1
2A6A5		1		
2A6D6	1	1	1	
2A9E11			1	
2A9F1			1	
2A9F4			1	
2A9F6			1	
2A9F14			1	
2A9F3				1
2A9G1			1	
2A9G14			1	
2A9J5		1		
2A9K9			1	
2A10J1		2		

Table 147. Tabulation of 5 1/2 In. Nails

Excavation Lots	Number of Specimens			
	Die Chisel	Rose Chisel	Rose Blunt	Rose Sharp
2A3A6	1			
2A6D6		1		
2A9E11		1		1
2A9F5			1	
2A9F6	1			
2A9G6		1		
2A9G10		1		
2A9G11		1	1	
2A9J3		1		
2A9J5	1	1		
2A9J4		1		
2A10J3		1		

Table 148. Tabulation of 5 7/8 In. Nails

Excavation Lots	Number of Specimens								
	Die Sharp	Die Chisel	Die Blunt	Clasp Flat	Clasp Chisel	Broad Deck Blunt	Rose Sharp	Rose Blunt	Rose Chisel
2A4A4			1						
2A5A1								1	
2A5C4						1			
2A5C13									1
2A6E2		1		2					
2A6D6		1						2	2
2A6D7							1		
2A6D8	1								
2A6D10					1				
2A6D12		1							
2A9E15									1
2A9F3								1	
2A9G11			1						
2A9J1				1					
2A9J2									1
2A8A1								1	
2A10J1							1		

Table 149. Tabulation of 6 In. Nails: Miscellaneous Types

Excavation Lots	Number of Specimens									
	Rose Heads	Clasp	Broad Deck	Broad Deck	Rose	Rose	Rose	Die	Die	Rose
	Chisel	Chisel	Chisel	Flat	Chisel	Flat	Blunt	Flat	Chisel	Sharp
2A2A10	1									
2A2A13	1									
2A2B9	1									
2A2B10	1									
2A2B11	1									
2A2C4	2									
2A2C5	1									
2A2C6	1									
2A2C7	5									
2A2C9	3									
2A3B2				1						
2A3C2					1					
2A4A5				1						
2A5A1			1							

Table 149. Tabulation of 6 In. Nails: Miscellaneous Types

Excavation Lots	Number of Specimens									
	Rose Heads	Clasp	Broad Deck	Broad Deck	Rose	Rose	Rose	Die	Die	Rose
	Chisel	Chisel	Chisel	Flat	Chisel	Flat	Blunt	Flat	Chisel	Sharp
2A5A2								1		
2A5B1	1									
2A5C2	1									
2A5C4					1					
2A5C12							1			
2A6A2	1									
2A6B1	2									
2A6B2	1									
2A6B5	1									
2A6D1	2									
2A6D2	2									
2A6D7							1			
2A6D10							1			
2A6D11		1							1	

Table 149. Tabulation of 6 In. Nails: Miscellaneous Types

Number of Specimens

Excavation Lots	Rose Heads	Clasp Chisel	Broad Deck Chisel	Broad Deck Flat	Rose Chisel	Rose Flat	Rose Blunt	Die Flat	Die Chisel	Rose Sharp
	2A6D19									
2A6E1	1									
2A6E7								1		
2A7A3	1									
2A7A5	1									
2A9C1	1									
2A9D1	1									
2A9D2	3									
2A9D3	3									
2A9E3							1			
2A9E15									1	
2A9E19							1			
2A9F4							1			
2A9F5					1					

Table 149. Tabulation of 6 In. Nails: Miscellaneous Types

Excavation Lots	Number of Specimens									
	Rose Heads	Clasp	Broad Deck	Broad Deck	Rose	Rose	Rose	Die	Die	Rose
	Chisel	Chisel	Chisel	Flat	Chisel	Flat	Blunt	Flat	Chisel	Sharp
2A9F8									1	
2A9F9					1					
2A10A1	2									
2A10B1	2									
2A10B9	1									
2A10C7	1									
2A10C8	1									
2A10C11	1									
2A10C12	1									
2A10C13	1									
2A10C18	4									
2A10D7	1									
2A10D10	1									
2A10D11	1									

Table 149. Tabulation of 6 In. Nails: Miscellaneous Types

Excavation Lots	Number of Specimens									
	Rose Heads	Clasp Clasp	Broad Deck	Broad Deck	Rose Rose	Rose Rose	Rose Rose	Die Die	Die Die	Rose Rose
	Chisel	Chisel	Chisel	Flat	Chisel	Flat	Blunt	Flat	Chisel	Sharp
2A10D17	1									
2A10E4	1									
2A10E10	1									
2A10E18	1									
2A10E20	2									
2A10F7	1									
2A10F21	1									
2A10F31	1									
2A10G6	1									
2A10G8	1									
2A10J1					1					
2A11A1	5									

Table 150. Tabulation of 6 1/2 In. Nails: Miscellaneous Types

Excavation Lots	Number of Specimens						
	Die Flat	Broad		Rose			Irreg.
		Deck Chisel	Rose Flat	Rose Chisel	Rose Blunt	Rose Sharp	
2A5A1		1					
2A6E2		2					
2A6A9	1						
2A6D6	1		1				
2A6D5		1					
2A6D7				1			
2A8B1					1		
2A9E2						1	
2A9E15				1			
2A9F5					1		

Table 151. Tabulation of 7 In. Nails

Excavation Lots	Number of Specimens					
	Die Chisel	Die Flat	Broad Deck Flat	Rose Chisel	Rose Blunt	Rose Flat
2A4A4	2	1				
2A5B1			1			
2A5C4	1		1			
2A6D7				1		
2A6D10	1	1				
2A6D12	1					
2A9E15				1		
2A9G11					1	
S Face SW	1					
2A10J5						1

Table 152. Tabulation of 7 1/2 In. Nails

Excavation Lots	Number of Specimens			
	Rose Flat	Die Chisel	Broad Deck Flat	Broad Deck Chisel
2A4A4			2	
2A5A1			1	
2A5C4	1	1		
2A6D6				1
2A6D7			1	
2A9E11		1		
2A9F3	1			

Table 154. Tabulation of Indeterminate Nail Fragments: Nail Sizes

Excavation Lots	Number of Specimens	Excavation Lots	Number of Specimens	Excavation Lots	Number of Specimens
2A1A3	3	2A2B10	4	2A5C4	1
2A1A4	5	2A2B11	3	2A5C12	2
2A1A5	5	2A2C4	1	2A6A1	4
2A1A7	4	2A2C5	12	2A6A2	2
2A2A1	1	2A2C6	1	2A6A4	1
2A2A2	1	2A2C7	19	2A6A6	1
2A2A3	3	2A2C9	9	2A6A7	2
2A2A4	1	2A3A1	5	2A6A8	2
2A2A5	5	2A3A2	2	2A6A9	2
2A2A6	2	2A3A4	6	2A6B1	9
2A2A7	10	2A3A6	4	2A6B2	1
2A2A8	3	2A3B1	3	2A6B3	1
2A2A10	5	2A3C1	1	2A6B5	1
2A2A11	6	2A3C4	13	2A6C1	1
2A2A12	2	2A4A1	7	2A6C2	1
2A2A14	8	2A4A2	7	2A6D1	7
2A2A15	1	2A4A4	2	2A6D2	2
2A2B3	1	2A4A11	1	2A6D3	6
2A2B4	1	2A5A1	6	2A6D4	4
2A2B5	3	2A5A2	2	2A6D6	225
2A2B7	6	2A5C1	4	2A6D7	27
2A2B8	10	2A5C2	4	2A6D8	6

Table 154. Tabulation of Indeterminate Nail Fragments: Nail Sizes

Excavation Lots	Number of Specimens	Excavation Lots	Number of Specimens	Excavation Lots	Number of Specimens
2A6D9	7	2A7A10	4	2A9E13	5
2A6D10	70	2A7A11	3	2A9E14	2
2A6D11	45	2A7A13	4	2A9E19	1
2A6D12	119	2A7A14	2	2A9F1	1
2A6D13	35	2A7A15	8	2A9F2	1
2A6D14	24	2A7A16	1	2A9F3	1
2A6D15	10	2A7A17	7	2A9F4	4
2A6D16	1	2A8A1	1	2A9F5	2
2A6D18	3	2A8A2	1	2A9F6	2
2A6D20	18	2A8B1	37	2A9F7	2
2A6D21	1	2A9A1	1	2A9F8	5
2A6E2	1	2A9A2	2	2A9G3	2
2A6E5	1	2A9C1	9	2A9G7	1
2A6E6	2	2A9D sf	2	2A9G10	2
2A6E7	1	2A9D2	3	2A9G11	6
2A7A1	2	2A9D3	3	2A9G14	3
2A7A2	3	2A9E2	24	2A9J1	1
2A7A3	1	2A9E4	1	2A9J5	5
2A7A4	3	2A9E7	1	2A9J6	1
2A7A6	4	2A9E9	1	2A9K8	1
2A7A7	2	2A9E11	22	2A9K12	1
2A7A8	1	2A9E12	1	2A9K14	10

Table 154. Tabulation of Indeterminate Nail Fragments: Nail Size

Excavation Lots	Number of Specimens	Excavation Lots	Number of Specimens	Excavation Lots	Number of Specimens
2A10A1	10	2A10C12	1	2A10D20	12
2A10A2	7	2A10C13	9	2A10D21	10
2A10A3	3	2A10C16	1	2A10D22	10
2A10A4	1	2A10C17	10	2A10D23	1
2A10B1	2	2A10C18	26	2A10D27	1
2A10B4	1	2A10C19	1	2A10E1	3
2A10B5	1	2A10D1	2	2A10E2	11
2A10B11	7	2A10D2	3	2A10E3	46
2A10B13	1	2A10D3	1	2A10E4	12
2A10B17	2	2A10D4	2	2A10E6	6
2A10B19	2	2A10D5	3	2A10E7	16
2A10B23	5	2A10D6	7	2A10E9	7
2A10B24	2	2A10D7	2	2A10E10	17
2A10B26	3	2A10D9	1	2A10E11	2
2A10C1	1	2A10D10	5	2A10E12	51
2A10C2	32	2A10D11	6	2A10E13	5
2A10C3	8	2A10D13	2	2A10E14	7
2A10C4	44	2A10D14	14	2A10E15	3
2A10C5	2	2A10D15	1	2A10E16	21
2A10C6	23	2A10D16	7	2A10E17	7
2A10C7	30	2A10D17	23	2A10E18	33
2A10C8	11	2A10D19	3	2A10E19	12

Table 154. Tabulation of Indeterminate Nail Fragments: Nail Sizes

Excavation Lots	Number of Specimens	Excavation Lots	Number of Specimens	Excavation Lots	Number of Specimens
2A10E20s	12	2A10F30	11	2A13A2	1
2A10E20w	3	2A10F31	9	2A13A3	1
2A10E21	5	2A10F32	9	2A13A4	2
2A10E22	7	2A10F33	1		
2A10E23s	3	2A10F34	7		
2A10F1	12	2A10G3	3		
2A10F2	6	2A10G4	7		
2A10F3	27	2A10G5	8		
2A10F4	6	2A10G6	8		
2A10F6	14	2A10G7	8		
2A10F7	82	2A10G8	9		
2A10F8	18	2A10G9	1		
2A10F12	5	2A10G10	4		
2A10F13	8	2A10H1	1		
2A10F14w	8	2A10H2	10		
2A10F15e	3	2A10H3	5		
2A10F21	1	2A10J1	1		
2A10F23	1	2A10J2	1		
2A10F24	2	2A11A1	12		
2A10F27	7	2A11A2	1		
2A10F28	16	2A12A5	1		

Table 155. Tabulation of Indeterminate Nail Fragments: Spike Sizes

Excavation		Excavation	
Lots	Number of Specimens	Lots	Number of Specimens
2A3A6	1	2A9F8	1
2A3C4	1	2A9F9	1
2A4A4	2	2A9G4	1
2A5A1	3	2A9G15	1
2A5C13	1	2A9G16	2
2A6A9	1	2A9J5	2
2A6D5	1	2A9K14	1
2A6D6	18	2A10H2	1
2A6D7	3		
2A6D8	2		
2A6D10	1		
2A6D11	1		
2A6D12	3		
2A6D13	1		
2A6D14	1		
2A6E7	1		
2A9DsF	1		
2A9E2	1		
2A9E4	1		
2A9E11	3		
2A9E15	1		
2A9F6	2		

Table 156. Tabulation of Nail Point Fragments: Flat Points

Large Nail Sizes		Spike Sizes	
Excavation Lots	Number of Specimens	Excavation Lots	Number of Specimens
2A3A6	1	2A5C13	1
2A3C4	1	2A6E6	2
2A5C2	1	2A6D6	9
2A5C3	1	2A6D7	1
2A6A9	1	2A6D8	2
2A6D6	91	2A6D10	1
2A6D7	2	2A6D13	1
2A6D9	3	2A6D17	1
2A6D10	29	2A6D20	1
2A6D11	17	2A8B1	2
2A6D12	37	2A9F2	2
2A6D13	7	2A10J1	1
2A6D14	2		
2A6D15	1		
2A6D18	2		
2A6D20	11		
2A8B1	6		
2A9E2	1		
2A9E9	2		
2A9E11	3		
2A9F8	1		

Table 156. Tabulation of Nail Point Fragments: Flat Points

Large Nail Sizes		Spike Sizes	
Excavation Lots	Number of Specimens	Excavation Lots	Number of Specimens
2A9G10	1		
2A9J2	1		
2A9K14	2		
2A10H2	3		
2A10H3	2		
2A10J1	1		
2A12A2	1		

Table 157. Tabulation of Nail Point Fragments: Chisel Points

Large Nail Sizes		Spike Sizes	
Excavation Lots	Number of Specimens	Excavation Lots	Number of Specimens
2A3A4	2	2A3A4	3
2A3B2	1	2A3A6	1
2A4A11	1	2A5C13	1
2A5A1	2	2A6A9	1
2A5C3	1	2A6D6	4
2A5C13	3	2A6D7	7
2A6A9	3	2A6D8	1
2A6C2	1	2A6D10	2
2A6D5	1	2A6D11	1
2A6D6	39	2A6D12	2
2A6D7	5	2A6D20	1
2A6D8	2	2A9D sf	1
2A6D9	1	2A9E2	1
2A6D10	11	2A9E7	1
2A6D11	6	2A9E11	1
2A6D12	21	2A9E15	2
2A6D13	6	2A9F3	1
2A6D14	2	2A9F6	1
2A6D20	6	2A9F9	1
2A6E6	1	2A9G11	1
2A6E7	1	2A9G14	1

Table 157. Tabulation of Nail Point Fragments: Chisel Points

Large Nail Sizes		Spike Sizes	
Excavation	Number of	Excavation	Number of
Lots	Specimens	Lots	Specimens
2A8B1	4	2A9K14	3
2A6A4	1	2A10H3	1
2A6A7	1	2A10J2	1
2A9E2	2		
2A9E11	5		
2A9F4	5		
2A9F5	2		
2A9F7	1		
2A9F8	1		
2A9G7	1		
2A9G11	2		
2A9G14	1		
2A9J2	1		
2A9J5	2		
2A9K14	2		
2A10H2	3		
2A10H3	1		
2A10H4	1		
2A10J1	1		
2A13A4	2		

Table 158. Tabulation of Nail Point Fragments: Sharp to Blunt Points

Nail Sizes		Large Nail and Spike Sizes	
Excavation	Number of	Excavation	Number of
Lots	Specimens	Lots	Specimens
2A3C4	1	2A3A4	1
2A5A1	1	2A5C6	1
2A5C12	1	2A6D6	1
2A5C13	1	2A6D7	4
2A6A5	1	2A6D12	1
2A6A8	2	2A9F5	1
2A6A9	3	2A9G11	1
2A6C2	1	2A9K14	1
2A6D6	69	2A10H3	1
2A6D7	4		
2A6D8	1		
2A6D9	2		
2A6D10	42		
2A6D11	18		
2A6D12	19		
2A6D13	4		
2A6D14	1		
2A6D18	1		
2A6D20	1		
2A6E5	1		
2A8B1	4		

Table 158. Tabulation of Nail Point Fragments: Sharp to Blunt Points

Nail Sizes		Large Nail and Spike Sizes	
Excavation	Number of	Excavations	Number of
Lots	Specimens	Lots	Specimens
2A9E2	3		
2A9E11	3		
2A9E13	1		
2A9E15	2		
2A9F6	1		
2A9J5	1		
2A9K14	3		
2A10H2	2		

Table 159. Tabulation of Nail Head Fragments: Rose Heads

Excavation Lots	Small Nail Sizes	Larger Nail Sizes	Large Spike Sizes	5 In.+ Spike Sizes	6 In.+ Spike Sizes
2A3A4		2		2	
2A3C2	1	1			
2A3C4	4	1			
2A4A4		3		1	
2A4A11		1			
2A5A1	4	5		1	
2A5A2		2		1	
2A5B1	1				
2A5C1	1	2			
2A5C2		1			
2A5C4	3	4			
2A5C6		1			
2A5C8	1				
2A5C12	1	1			
2A5C13	5	6		1	2
2A6A3	1				
2A6A4		1			
2A6A5	1	1			
2A6A7	1	1			
2A6A8	2	3			
2A6A9	4	5		1	1

Table 159. Tabulation of Nail Head Fragments: Rose Heads

Excavation Lots	Small Nail Sizes	Larger Nail Sizes	Large Spike Sizes	5 In.+ Spike Sizes	6 In.+ Spike Sizes
2A6B2	1				
2A6C2		1		1	
2A6D5		2			
2A6D6	258	135		10	4
2A6D7	55	33	1	12	5
2A6D8	9	9		4	1
2A6D9	3	2		1	
2A6D10	69	30		1	1
2A6D11	35	21		1	
2A6D12	83	55		3	1
2A6D13	23	12		2	1
2A6D14	13	11		2	
2A6D15		2			
2A6D16		1			
2A6D17	1				
2A6D18	1	4			
2A6D19	1	2			
2A6D20	18	17		1	
2A6D21	1	2			
2A6E2	2	2			

Table 159. Tabulation of Nail Head Fragments: Rose Heads

Excavation Lots	Small Nail Sizes	Larger Nail Sizes	Large Spike Sizes	5 In.+ Spike Sizes	6 In.+ Spike Sizes
2A6E5		1			
2A6E6		2			
2A6E7	3	1			
2A8B1	33	11		2	
2A9A7		1			
2A9Ds f		3		1	
2A9E1	2	1			
2A9E2	22	13		4	
2A9E4				1	
2A9E7	1	1			
2A9E9	1	3			
2A9E10	1				
2A9E11	13	25	1	8	2
2A9E13	1				
2A9E14	4	1		1	
2A9E15	4	8	1	7	1
2A9E18		1			
2A9F2	2				1
2A9F3		3		5	1
2A9F4	5	8	2	5	1
2A9F5	1	5			1

Table 159. Tabulation of Nail Head Fragments: Rose Head

Excavation Lots	Small Nail Sizes	Larger Nail Sizes	Large Spike Sizes	5 In.+ Spike Sizes	6 In.+ Spike Sizes
2A9F6	4	8		5	2
2A9F7		1			
2A9F8	3	1		3	
2A9F9	1				
2A9G3	2	2			
2A9G5	1				
2A9G6		4		1	
2A9G8		1			
2A9G9	1	1			
2A9G10	1	2			
2A9G11	4	10	1	4	3
2A9G13	1				
2A9G14		1			
2A9G15				1	
2A9J4		1			
2A9J5		10	2	5	
2A9K9		1			
2A9K11		1			
2A9K12		1			
2A9K14		12		3	
2A10H2	7	4			

Table 159. Tabulation of Nail Head Fragments: Rose Head

Excavation	Small Nail Lots	Larger Nail Sizes	Large Spike Sizes	5 In.+ Spike Sizes	6 In.+ Spike Sizes
2A10H3	6	7			
2A10J1		2		1	
2A12A3	1	1			
2A13A2	2	3			
2A13A4	1	2			
S Face SW	1	1			

Table 160. Tabulation of Nail Head Fragments: Die Heads

Excavation Lots	Larger Nail Sizes	Large Spike Sizes	5 In.+ Spike Sizes	6 In.+ Spike Sizes
2A3A4	5		2	
2A3A6	1			
2A3C4	1			
2A4A4	1		1	
2A4A11	1			
2A5A1	2		1	
2A5A2	1			
2A5C2	1			
2A5C12	2			
2A5C13	1			2
2A6A5	1			
2A6A7	2			
2A6A9	3		2	2
2A6D5			1	1
2A6D6	18		4	7
2A6D7	4	1		
2A6D8	4			
2A6D9	3			
2A6D10	5		1	1
2A6D11	4			2
2A6D12	3			3

Table 160. Tabulation of Nail Head Fragments: Die Heads

Excavation Lots	Larger Nail Sizes	Large Spike Sizes	5 In.+ Spike Sizes	6 In.+ Spike Sizes
2A6D13			1	1
2A6D15				
2A6D20	4		1	1
2A6E2	2	1		
2A6E3			1	
2A6E6			1	
2A6E7	2			
2A7A20	1			
2A8B1	1			
2A8B2	1			
2A9E2	11		1	
2A9E11	11		3	2
2A9E12	1			
2A9E13	1		1	
2A9E15	1		1	
2A9E19	1			
2A9F1	1			
2A9F2	2			
2A9F4	6		2	
2A9F5	1			
2A9F8	3			

Table 160. Tabulation of Nail Head Fragments: Die Heads

Excavation Lots	Larger Nail Sizes	Large Spike Sizes	5 In.+ Spike Sizes	6 In.+ Spike Sizes
2A9F9			1	
2A9G1		1		1
2A9G3	1			
2A9G6	1			1
2A9G8	1			
2A9G11	5		1	
2A9G14	2			
2A9J5	6			
2A9K11	1			
2A9K12	1			
2A9K14	5	1		
2A10H3				1
2A10J1	1			
2A10J10	1			
2A13A2	2			
S Face SW		1		1

Table 161. Tabulation of Nail Head Fragments: Broad Deck Head

Excavation Lots	Larger Nail Sizes	Large Spike Sizes	5 In.+ Spike Sizes	6 In.+ Spike Sizes
2A6D6	4		2	1
2A6D7			3	
2A6D10	1	1		
2A6D11		1		
2A6D12			1	1
2A6D13			1	
2A6D15			1	
2A6D21	1			
2A9K14	1			
2A10H2	1			

Table 162. Tabulation of Nail Head Fragments: Miscellaneous

Excavation Lots	Small Nail Sizes					Large Nail Size	
	Clasp Nail	Dog Nail	Clasp Head Nail	Brad Nail	Round Head Nail	Sprig	Counter-sunk Clout
2A5A2						1	
2A6A9							1
2A6D6	3	2	3	3	4		
2A6D7			1	1	3	1	
2A6D10	1	2	1			2	
2A6D11	1					1	
2A6D12	2	2	1			1	
2A8B1			1				
2A9E11					2		
2A10F3		1					
2A10H2			1				

Table 163. Distribution of Nails in Operations 6D and 9

Strata/ Lot	T a c k	Fr.														Fr.						Spike Frag.			
		7/8	1	1 1/8	1 1/4	1 1/2	2	2 1/2	2 1/2	3	3 1/4	3 1/2	3 3/4	4	4 1/2	5	5	5 1/2	5	6	6 1/2		7	7 1/2	8+
6D5	#						1				1					1					1		1	3	
	%						12.5				12.5					12.5					12.5		12.5	37.5	
6D6	#	1	7	19	20	31	107	100	567	59	20	15	8	42	19	26	289	3	1	5	2	1	1	60	
	%	.07	.5	1.3	1.4	2.2	7.7	7.1	40.3	4.2	1.4	1.0	.57	3.0	1.3	1.8	20.6	.2	.07	.35	.2	.07	.07	4.3	
6D7	#			1	1	1	8	13	92	10	5	4	1	4	3	2	44			1	1	1	1	1	36
	%			.4	.4	.4	3.5	5.7	40.0	4.3	2.2	1.7	.4	1.7	1.3	.8	19.1			.4	.4	.4	.4	.4	15.6
6D8	#				1		2		16	1		4		2	2		15			1					
	%				1.8		3.7		29.7	1.8		7.4		3.7	3.7		27.8			1.8					
6D9	#						1		12	1		1		1		1	9							1	
	%						3.7		44.5	3.7		3.7		3.7		3.7	33.3							3.7	
French	#			5	1	2	8	9	118	11	6	3	3	6	7		92	1	2	1	4	2	1	1	45
9E	%			1.5	.3	.6	2.4	2.7	36.0	3.3	1.8	.9	.9	1.8	2.1		28.0	.3	.6	.3	1.2	.6	.3	.3	

Table 164. Summary Comparison of Nails in Strata Block A

Number and Percentage by Size Category:

		Small Nails	Larger Nails	Spikes
		Tacks to 2 1/2 In.	3 In. to 5 In.	5 1/4 In. to 12+ In.
English Lots:	#	853	480	78
6D5 + 6D6	%	60.4	34.0	5.5
French Lots:	#	148	110	53
6D7+6D8+6D9	%	47.6	35.4	17.0

Table 165. Summary of Nails from Rampart Fill Levels

Number and Percentage by Size Category:

	Small Nails Tacks to 2 1/2 In.	Larger Nails 3 In. to 5 In.	Spikes 5 1/4 In. to 12+ In.
Operation 9 Total #	256	377	170
%	31.8	47.0	20.8

Table 166. Distribution of Nails by Size in Operation 10 Lots

T a c k	Fr.																	Spike Frag.	Total						
	7/8	1	1 1/8	1 1/4	1 1/2	2	2 1/2	2 1/2	3	3 1/4	3 1/2	3 3/4	4	4 1/2	5	5	5 1/2			5	6	6 1/2	7	7 1/2	8+
Sod	#				16	12	16	32	14	4	14		1	18	8	4	2		1	7				2	1152
	%				10.5	7.9	10.5	21.0	9.2	2.6	9.2		.66	11.8	5.3	2.6	1.3		.66	4.6				1.3	.66
Rubble	#	1	2	1	159	136	116	336	148	15	108	2		68	22	10				2				11	1138
Zone	%	.09	.18	.09	14.0	12.0	10.2	29.6	13.0	1.3	9.5	.18		6.0	1.9	.9				.18				.97	.09
Occ.	#			2	55	110	89	232	85	31	79		1	67	11	3		1		3				14	783
I	%			.25	7.0	14.0	11.4	29.7	10.8	3.9	10.1		.13	8.6	1.4	.38		.13		.38				1.8	
Occ.	#				45	76	88	195	114	27	73			66	16	8				8				22	739
II	%				6.1	10.3	11.9	26.4	15.4	3.7	9.9			8.9	2.2	1.1				1.1				3.0	13
Occ.	#				17	18	30	82	42	7	49			21	7					3				9	285
III	%				6.0	6.3	10.5	28.8	14.7	2.4	17.2			7.4	2.4					1.0				3.1	
Occ.	#				15	8	19	74	15	3	21			16	2					6				1	180
IV	%				8.3	4.4	10.5	41.1	8.3	1.7	11.7			8.9	1.1					3.3				.5	
Occ.	#				1	5	16	13	15	2	9			18	1							1		2	83
III/IV	%				1.2	6.0	19.3	15.7	18.1	2.4	10.8			21.7	1.2							1.2		2.4	
French																									
Occ.	#				23	2	8	16	11	4	7			12	6									6	95
V-X	%				24.2	2.1	8.4	16.9	11.6	4.2	7.4			12.6	6.3									6.3	
French																									

Table 167. Nail Summary, Operation 10

Strata		Small Nails	Larger Nails	Spikes	Total
		Tacks to 2 1/2 In.	3 In. to 5 In.	5 1/4 In. to 12+ In.	
Turf Zone	%	49.9	41.4	8.5	
Rubble Zone	%	66.0	32.8	1.2	
Occ. I	%	62.3	35.3	2.3	
Occ. II	%	54.7	41.2	4.1	
Occ. III	%	51.6	44.1	4.1	
Occ. IV	%	64.3	31.7	3.8	
Occ. III/IV	%	42.2	54.2	3.6	
French					
Occ. V-X	%	51.6	42.1	6.3	
French					
Rubble	#	751	373	14	1138
English	%	66.0	32.8	1.2	
Occ. I-IV	#	1155	764	67	1986
English	%	58.1	38.4	3.3	
Occ.	#	84	84	9	177
French	%	47.4	47.4	5.1	

Table 168. Distribution of Nails in Operation 10G and 7

T a c k	Fr.													Fr.						Spike Frag.				
	7/8	1	1 1/8	1 1/4	1 1/2	2	2 1/2	2 1/2	3	3 1/4	3 1/2	3 3/4	4	4 1/2	5	5	5 1/2	5	6		6 1/2	7	7 1/2	8+
10G1	#					1								1	1									
Turf	%					33.3								33.3	33.3									
10G2,3	#							3			5			4	2									
Fill	%							21.4			35.7			28.6	14.3									
10G9,	#							1						5	1									
11	%							14.3						71.5	14.3									
10G4,																								
5,6,7,	#				11	15	10	40	30	4	27			34	12				2				8	
8	%				5.7	7.8	5.2	20.7	15.5	2.1	14.0			17.6	6.2				1.0				4.1	
Floor																								
10G10																								
French	#					2		4	3		2			3	1									
Ref.	%					13.3		26.6	20.0		13.3			20.0	6.7									

1591

Table 168. Distribution of Nails in Operation 10G and 7

T a c k	Fr.													Fr.					Spike Frag.					
	7/8	1	1 1/8	1 1/4	1 1/2	2	2 1/2	2 1/2	3	3 1/4	3 1/2	3 3/4	4	4 1/2	5	5	5 1/2	5		6	6 1/2	7	7 1/2	8+
<hr/>																								
7A1, 2, 4,																								
6, 8, 20 #								13	4		12			10	11									
Turf & %								26.0	8.0		24.0			20.0	22.0									
Rubble																								
<hr/>																								
7A3, 5,																								
7, 9 #									3	5		4			7	3				2			5	
English%									10.3	17.2		13.8			24.1	10.3				6.9			17.2	
Floor																								
<hr/>																								
7A10, 11,																								
12, 13, #						1		22	15		12			2	2									
14, 15, %						1.9		40.8	27.8		22.2			3.7	3.7									
16. Int.																								
<hr/>																								
7A17, 18																								
19, 21 #									7	4		11			3	2							1	
French %									25.0	14.3		39.3			10.7	7.2							3.6	
Floor																								

1652

Table 169. Distribution of Nails in Operations 1 and 2

T a c k	Fr.														Fr.				Spike Frag.					
	7/8	1	1 1/8	1 1/4	1 1/2	2	2 1/2	2 1/2	3	3 1/4	3 1/2	3 3/4	4	4 1/2	5	5	5 1/2	5		6	6 1/2	7	7 1/2	8+
1A1, 2, #								3	2					3										2
3 %								30.0	20.0					30.0										20.0
Rubble																								
2A1A4,																								
5, 6 #						3		10	20		11			10	1								1	
1B1, 2 %						5.4		17.9	35.7		19.6			17.9	1.8								1.8	
Fill, Fl.																								
Deposit																								
1A7 #						1		4	9		3			3	2									
Floor %						4.5		18.2	40.9		13.6			13.6	9.1									
2A, 2B,																								
2C #					1	2	2	22	33	5	16			7	5				5				2	
Rubble %					1.0	2.0	2.0	22.0	33.3	5.0	16.0			7.0	5.0				5.0				2.0	
Lots																								

1653

Table 169. Distribution of Nails in Operations 1 and 2

T a c k	Fr.													Fr.					Spike Frag.				
	7/8	1	1 1/8	1 1/4	1 1/2	2	2 1/2	2 1/2	3	3 1/4	3 1/2	3 3/4	4	4 1/2	5	5	5 1/2	5		6	6 1/2	7	7 1/2
2A6,7, 8,10 #						6		57	55	5	45			26	26				7				1
2B7 %						2.6		25.0	24.1	2.2	19.7			11.4	11.4				3.1				.4
2C5,7 English Floor																							
2A11,12, 14,15 2B8,9 #						1	4	39	22	3	25			18	17				5				6
11 %						.7	2.9	27.8	15.7	2.1	17.9			12.8	12.1				3.6				4.3
2C8,9 French Floor																							

1654

Table 170. Summary of Nails: Specimen Counts by Size and Cultural Association

Size in In.	Culture	Tack/Sharp	Sprig/Sharp	Brad/Sharp	Brad/Chisel	T Brad/Sharp	T Brad/Blunt	T Brad/Flat	Flat-Round/ Chisel	Flat-Round/ Blunt	Irregular/ Sharp	Irregular/ Blunt	Rose Sharp	Rose Blunt	Rose Chisel	Rose Flat
Tack	E															
	F	2														
7/8	E												14			
	F															
1	E		8										129			
	F												1			
1 1/8	E		8	3							4		184	7		
	F		1										6			
1 1/4	E		4										78	18	5	
3d	F												2	2	1	
1 1/2	E		2										35	322		11
4d	F								1				2	36		
2	E			1	1	2			2	5	23		65	406	23	4
6d	F				2					4	7		5	26	2	1
2 1/2	E			2	1	3	1						38	51	379	19
8d	F									8		9	21	38	2	2
3	E		3				20						39	526	7	3
10d	F						5						15	145	9	1
3 1/4	E					2							21	89		3
12d	F												22	20		2

Table 170. Summary of Nails: Specimen Counts by Size and Cultural Association

Size in In.	Culture	Tack/Sharp	Sprig/Sharp	Brad/Sharp	Brad/Chisel	T Brad/Sharp	T Brad/Blunt	T Brad/Flat	Flat-Round/ Chisel	Flat-Round/ Blunt	Irregular/ Sharp	Irregular/ Blunt	Rose Sharp	Rose Blunt	Rose Chisel	Rose Flat
3 1/2	E											1	431	6	1	
16d	F											3	107	7		
3 3/4	E					1								9	3	3
18d	F													4	9	
4	E													20	25	35
20d	F												1	13	21	7
4 1/2	E													327	30	27
30d	F								1					73	19	5
5	E							3						101	21	27
40d	F												1	51	9	5
5 1/4	E														1	3
	F													1	8	1
5 1/2	E														2	
50d	F												1	2	7	
5 7/8	E												1	2	2	
	F													1	3	
6	E													4	32	1
60d	F												1	1	17	
6 1/2	E													1		1
	F												1	1	2	

Table 170. Summary of Nails: Specimen Counts by Size and Cultural Association

Size in In.	Culture	Tack/Sharp	Sprig/Sharp	Brad/Sharp	Brad/Chisel	T Brad/Sharp	T Brad/Blunt	T Brad/Flat	Flat-Round/ Chisel	Flat-Round/ Blunt	Irregular/ Sharp	Irregular/ Blunt	Rose Sharp	Rose Blunt	Rose Chisel	Rose Flat	
7	E																
	F													1	2		
7 1/2	E																
	F																1
8+	E																
	F																
Total	E		25	6	2	8	21	3	2	5	27	39	617	2642	176	130	
	F	2	3		2		5			14	7	12	79	522	118	25	

Table 170. Summary of Nails: Specimen Counts by Size and Cultural Association

Size in In.	Culture	Clasp/Sharp	Clasp-oval/ Sharp	Clasp/Chisel	Clasp/Flat	Clasp/Blunt	Die/Flat	Die/Chisel	Die/Blunt	Die/Sharp	BroadDeck/ Blunt	BroadDeck/ Sharp	BroadDeck/ Chisel	BroadDeck/ Flat	Total
7	E						1	2							
	F														
7 1/2	E												1		
	F							1						1	
8+	E							71							
	F							27							
Total	E	14	6	7	1	3	3	77	1		1	1	2		3820
	F	2	1	1	1	1	1	34	3	1				1	833

Table 171. Summary of Nails: Specimen Percentages by Size and Cultural Association

	Culture	Tack/Sharp	Sprig/Sharp	Brad/Sharp	Brad/Chisel	T Brad/Sharp	T Brad/Blunt	T Brad/Flat	Flat-Round/ Chisel	Flat-Round/ Blunt	Irregular/ Sharp	Irregular/ Blunt	Rose/Sharp	Rose/Blunt	Rose/Chisel	Rose/Flat
Tack	E															
	F	.24														
7/8	E												.37			
	F															
1	E	.21											3.38			
	F												.12			
1 1/8	E	.21	.08							.10			4.82	.18		
	F	.12											.72			
1 1/4	E	.10											2.04	.47	.13	
3d	F												.24	.24	.12	
1 1/2	E	.05											.92	8.44		.29
4d	F								.12				.24	3.3		
2	E		.02	.02	.05			.05	.13	.60			1.7	10.6	.60	.10
6d	F			.24					.47	.84			.60	3.1	.24	.12
2 1/2	E		.05	.02	.08	.02						.99	1.3	9.9	.5	.29
8d	F								.96		1.1	2.5	4.56	.24	.24	
3	E	.08					.5						1.0	13.7	.18	.08
10d	F						.6						1.8	17.4	1.1	.12
3 1/2	E				.05								.55	2.3		.08
12d	F												2.6	2.4		.24

Table 171. Summary of Nails: Specimen Percentages by Size and Cultural Association

	Culture	Tack/Sharp	Sprig/Sharp	Brad/Sharp	Brad/Chisel	T Brad/Sharp	T Brad/Blunt	T Brad/Flat	Flat-Round/ Chisel	Flat-Round/ Blunt	Irregular/ Sharp	Irregular/ Blunt	Rose/Sharp	Rose/Blunt	Rose/Chisel	Rose/Flat
3 1/2	E											.02		11.3	.16	.02
16d	F											.36		11.5	.84	
3 3/4	E				.02									.20	.08	.08
18d	F													.47	1.1	
4	E													.52	.65	.92
20d	F												.12	1.56	2.5	.84
4 1/2	E													8.5	.79	.71
30d	F								.12					8.76	2.3	.60
5	E						.08							2.65	.52	.71
40d	F												.12	6.12	1.1	.60
5 1/4	E														.02	.08
	F													.12	.96	.12
5 1/2	E														.05	
50d	F												.12	.24	.84	
5 7/8	E												.02	.05	.05	
	F													.12	.36	
6	E													.10	.81	.02
60d	F												.12	.12	2.04	
6 1/2	E													.02		.02
	F												.12	.12	.24	

Table 171. Summary of Nails: Specimen Percentages by Size and Cultural Association

	Culture	Tack/Sharp	Sprig/Sharp	Brad/Sharp	Brad/Chisel	T Brad/Sharp	T Brad/Blunt	T Brad/Flat	Flat-Round/ Chisel	Flat-Round/ Blunt	Irregular/ Sharp	Irregular/ Blunt	Rose/Sharp	Rose/Blunt	Rose/Chisel	Rose/Flat	
7	E																
	F													.12	.24		
7 1/2	E																
	F																.12
8+	E																
	F																
Total	E		.65	.16	.05	.20	.52	.08	.05	.13	.70	1.01	16.1	68.9	4.5	2.7	
	F	.24	.12		.24		.60			.59	.84	1.46	9.4	60.1	14.2	3.0	

Table 171. Summary of Nails: Specimen Percentages by Size and Cultural Association

	Culture	Clasp/Sharp	Clasp-oval/Sharp	Clasp/Chisel	Clasp/Flat	Clasp/Blunt	Die/Flat	Die/Chisel	Die/Blunt	Die/Sharp	BroadDeck/Blunt	BroadDeck/Sharp	BroadDeck/Chisel	BroadDeck/Flat	Total
7	E						.02	.05							.08
	F														.36
7 1/2	E												.02		.02
	F							.12						.12	.36
8+	E							1.8							1.8
	F							3.2							3.2
Total	E	.36	.15	.18	.02	.07	.07	1.96	.02		.02	.02	.04		
	F	.24	.12	.12	.12	.12	.12	4.04	.36	.12				.12	

Table 172. Comparison of Nail Size Groups

		Small Nails	Large Nails	Spikes
		Tack 2 1/2 In. Size	3 In. to 5 In.	5 1/4 In. to 12 In.
English	%	49.67	46.71	3.2
French	%	22.20	67.16	10.5

Table 173. Summary of Nail Head Types

	Sprig	Brad	Flat-Round	Irregular	Rose	Clasp	Die	Broad Deck
English %	.65	1.0	.18	1.71	92.2	.77	2.03	.08
French %	.36	.84	.59	2.30	89.1	.72	4.64	.12

Table 174. Summary of Nail Point Types

		Sharp	Chisel	Blunt	Flat
English	%	18.19	6.78	70.67	2.87
French	%	10.96	18.60	63.23	3.36

Table 175. Brick Dimensions

Provenience	Length (in in.)	Width (in in.)	Thickness (in in.)	Index Number	Context
2A7A10	7 1/2	3 5/8	7/8	96	English
2A7A10	7 5/8	3 7/8	1	100	English
2A6D6	7 3/8	3	1	91	English
2A6D6	7 3/8	3 5/8	1 7/8	103	English
2A6D6	7	3 3/8	1 3/4	96	English
2A6D6	8	3 3/4	1 3/4	108	English
2A6D6	7 1/2	3 5/8	1 7/8	104	English
2A6D6	7 1/8	3 1/2	1 5/8	98	English
2A6D6	7 1/4	3 1/2	2	102	English
2A6D6	7 5/8	3 3/4	2	107	English
2A6D6	7 3/8	3 1/2	2	103	English
2A6D6	7 3/8	3 5/8	1 7/8	103	English
2A6D6	7	3 1/2	1 3/4	98	English
2A6D6	7 3/4	3 3/4	2	108	English
2A6D6	7 1/2	3 5/8	1 7/8	104	English
2A6D6	7 3/4	3 1/2	2	106	English
2A6D6	7 1/4	3 5/8	1 3/4	101	English
2A6D6	7 1/4	3 3/8	1 7/8	100	English
2A6D6	7 3/4	3 7/8	1 7/8	108	English
2A6D6	7 3/4	3 3/4	2	108	English
2A6D6	7 7/8	3 3/4	2	109	English
2A6D6	7	3 1/2	1 7/8	99	English

Table 175. Brick Dimensions

Provenience	Length (in in.)	Width (in in.)	Thickness (in in.)	Index Number	Context
2A6D6	7 1/4	3 3/4	1 7/8	103	English
2A6D6	7 1/4	3 1/2	1 3/4	100	English
2A6D6	7 1/4	3 1/2	1 7/8	101	English
2A6D6	7 3/4	3 3/4	1 7/8	107	English
2A6D6	7 1/8	3 1/2	1 7/8	100	English
2A6D6	7 1/2	3 1/2	2 1/4	106	English
2A6D6	7 1/2	3 3/8	2	103	English
2A6D6	7 1/2	3 1/2	1 3/4	102	English
2A6D6	7 1/8	3 1/2	1 7/8	100	English
2A6D6	7 1/8	3 3/4	1 7/8	102	English
2A6D6	7	3 1/2	1 3/4	98	English
2A6D6	7 1/2	3 3/4	2	103	English
2A6D6	7 1/4	3 1/2	1 7/8	101	English
2A10-	7 3/8	3 1/2	2	103	English
2A10-	7 3/4	3 5/8	1 3/4	105	English
2A10-	7 5/8	3 3/8	2	104	English
2A10-	7 5/8	3 1/2	1 3/4	103	English
2A10-	7 5/8	3 5/8	1 7/8	104	English
2A10-	5 7/8	3 1/2	1 1/2	87	English
2A10-	7 1/4	3 3/8	1 1/2	97	English
2A10-	7 7/8	3 7/8	1 1/4	104	English
2A10-	7 5/8	3 1/2	1 1/2	101	English

Table 175. Brick Dimensions

Provenience	Length (in in.)	Width (in in.)	Thickness (in in.)	Index Number	Context
2A10-	7 3/8	3 3/8	2	103	English
2A10-	7 1/4	3 1/4	1 7/8	99	English
2A10-	7 1/4	3 1/4	1 7/8	99	English
2A10-	7 5/8	3 3/8	1 7/8	103	English
2A10-	7 5/8	3 3/8	1 7/8	103	English
2A10-	7 3/8	3 3/8	1 3/4	100	English
2A6D10	7 1/2	3 5/8	1 3/4	103	English
2A6D10	7 3/8	3 5/8	1 7/8	103	English
2A6D10	7 3/8	3 5/8	1 7/8	103	English
2A6D10	7 1/2	3 5/8	1 5/8	102	English
2A6D10	7 1/4	3 1/4	1 3/4	98	English
2A6D10	7 3/8	3 1/2	1 3/4	101	English
2A6D10	7 5/8	3 1/4	2	103	English
2A6D12	7 1/4	3 5/8	1 3/4	101	English
2A6D12	7 5/8	4	1 1/2	105	English
2A6D12	7 1/4	3 3/8	1 7/8	100	English
2A6D12	7	3 3/8	1 3/4	97	English
2A6D12	7	3 3/4	2	102	English
2A6D12	7 5/8	3 5/8	1 7/8	105	English
2A6D12	7 3/4	3 5/8	2	107	English
2A6D12	7 1/2	3 1/2	1 7/8	103	English
2A6D11	7 1/4	3 1/4	1 1/2	96	English

Table 175. Brick Dimensions

Provenience	Length (in in.)	Width (in in.)	Thickness (in in.)	Index Number	Context
2A6D11	7 5/8	3 1/2	1 3/4	103	English
2A6D11	7 5/8	3 1/2	2	105	English
2A6D11	7 1/4	3 3/8	1 3/4	99	English
2A8B1	7	3 1/2	1 1/2	96	English
2A8B1	7 1/2	3 5/8	2	105	English
2A8B1	7 3/8	3 1/2	1 7/8	102	English
2A8B1	7 1/4	3 1/2	1 3/4	100	English
Unknown	8 3/8	6 3/4	1 1/2	109	?
Unknown	6 7/8	3 3/8	3/4	88	?
2A10-	7 3/8	3 1/4	1 7/8	100	English
2A10-	7 3/8	3 1/2	2	103	English
2A10-	7 5/8	3 1/2	1 3/8	100	English
2A10-	7 3/8	3 1/2	1 1/2	99	English
2A10-	7 3/8	3 5/8	7/8	95	English
2A10-	8 3/8	4 5/8	7/8	111	English
2A10B23	7 1/4	3 1/2	1	94	French
2A3A5	7 1/8	3 3/8	1 7/8	99	P. French
2A6A7	7 5/8	3 5/8	1 7/8	105	P. French
2A9E11	7 1/8	3 5/8	1 1/16	94	French
2A9E11	7 1/8	3 1/2	15/16	92	French
2A9J5	7 1/4	3 1/2	1	93	French
2A9J5	7	3 3/8	1 1/16	91	French

Table 175. Brick Dimensions

Provenience	Length (in in.)	Width (in in.)	Thickness (in in.)	Index Number	Context
2A9J5	7 1/2	4	1	98	French
2A9J5	7	3 5/8	1	93	French
2A9E11	7	3 1/2	7/8	91	French
2A9E11	7 1/4	3 3/4	1	96	French
2A9E11	7	3 1/2	7/8	91	French
2A9E10	7	3 1/2	1 3/4	98	French
2A9E4	7 1/8	3 3/8	1 3/4	98	French
2A5C6	7 1/2	3 1/2	1 3/4	102	P. French
2A9F6	7 1/8	3 5/8	1	94	French
2A9G6	7	3 1/2	1 1/2	96	French
2A9G6	7 1/4	3 5/8	7/8	94	French
2A9G6	6 1/2	3 1/8	1 5/8	90	French
2A9G8	6 1/2	3	1 1/2	88	French
2A9G10	6	3 1/8	1 1/2	85	French
2A9G11	7 1/2	3 3/4	1	98	French
2A9G14	7	3 5/8	1	93	French
2A9G14	6 1/4	3	1 1/2	86	French
2A9G14	9	3 7/8	2 5/8	124	French
2A9G14	8 3/8	3 7/8	1 1/2	110	French
2A9G14	6 3/4	3 1/8	7/8	86	French
2A2A1	7 1/4	3 1/2	1 7/8	101	Mixed
2A2A1	7	3 1/8	1 7/8	96	Mixed

Table 175. Brick Dimensions

Provenience	Length (in in.)	Width (in in.)	Thickness (in in.)	Index Number	Context
2A2A1	7 3/8	4	2	107	Mixed
2A2A1	7 1/4	3 3/8	1 7/8	100	Mixed
2A2A1	8	3 5/8	1 1/2	105	Mixed
2A9F5	6 5/8	3	1 1/2	89	French
2A9F5	6 1/4	3	1 1/2	86	French
2A6A9	7 1/2	3 5/8	2	105	Mixed, P. French
2A6A9	7 3/4	3 3/4	1 7/8	107	Mixed, P. French
2A6A9	7 5/8	3 3/4	2	107	Mixed, P. French
2A6A9	7 3/4	3 3/4	2	108	Mixed, P. French
2A6A9	7 1/4	3 1/2	1 7/8	101	Mixed, P. French
2A6A9	7 5/8	3 7/8	2	109	Mixed, P. French
2A6A9	7 1/4	3 3/8	1 3/4	99	Mixed, P. French
2A6A9	7 3/8	3 5/8	1 7/8	103	Mixed, P. French
2A6A9	7 1/2	3 3/4	1 7/8	105	Mixed, P. French
2A6A9	7 1/2	3 5/8	2	105	Mixed, P. French
2A6A9	7 5/8	3 3/4	2	107	Mixed, P. French
2A6A9	7 1/4	3 3/8	1 7/8	100	Mixed, P. French
2A6A9	7 3/4	3 3/4	2	108	Mixed, P. French
2A6A9	7 3/8	3 1/2	1 7/8	102	Mixed, P. French
2A6D5	7 1/4	3 1/2	1 7/8	101	Mixed, P. English
2A6D5	7	3 1/4	1 3/4	96	Mixed, P. English
2A6D5	7 5/8	3 1/2	2	105	Mixed, P. English

Table 175. Brick Dimensions

Provenience	Length (in in.)	Width (in in.)	Thickness (in in.)	Index Number	Context
2A6D5	7 1/2	3 1/2	1 7/8	103	Mixed, P. English
2A6D5	7 3/4	3 5/8	2	107	Mixed, P. English
2A6D5	7 3/8	3 3/8	1 7/8	101	Mixed, P. English
2A6D5	7 3/8	3 3/8	1 7/8	101	Mixed, P. English
2A6D5	7 1/4	3 1/4	1 1/2	96	Mixed, P. English
2A6D5	7 3/8	3 3/8	1 3/4	100	Mixed, P. English
2A6D5	7 5/8	3 5/8	2	106	Mixed, P. English
2A6D5	7 3/8	3 3/4	1 3/4	103	Mixed, P. English
2A6D5	7 3/8	3 1/4	1 7/8	100	Mixed, P. English
2A6D5	8	3 3/4	2	106	Mixed, P. English
2A6D5	7 1/2	3 5/8	1 3/4	103	Mixed, P. English
2A6D5	7	3 1/2	1 3/4	98	Mixed, P. English
2A6D5	7 1/2	3 1/2	1 3/4	102	Mixed, P. English
2A6D5	7 1/4	3 1/4	1 7/8	99	Mixed, P. English
2A6D5	7 1/4	3 1/2	1 3/4	100	Mixed, P. English
2A6A6	7	3 1/4	1 7/8	97	Mixed, English?
2A6A6	7 1/4	3 3/8	1 3/4	99	Mixed, English?
2A6A7	7	3 3/8	1 7/8	98	Mixed, French?
2A6A7	7 5/8	3 1/2	1 7/8	104	Mixed, French?
2A6A7	7 3/8	3 1/4	1 3/4	99	Mixed, French?
2A6A7	7 1/2	3 5/8	1 3/4	103	Mixed, French?
2A6A7	7 5/8	3 1/2	1 5/8	102	Mixed, French?

Table 175. Brick Dimensions

Provenience	Length (in in.)	Width (in in.)	Thickness (in in.)	Index Number	Context
2A6A7	7 5/8	3 1/2	1 7/8	104	Mixed, French?
2A6A7	7 5/8	3 1/2	1 7/8	104	Mixed, French?
2A6A7	7 5/8	3 5/8	2	106	Mixed, French?

Table 176. Comparison of Brick Index Numbers

Index Number	Number of Specimens					
	Definite	Probably	Possibly	Possibly	Total	Total
	French	English	French	English	French	English
124	1				1	
111		1				1
110	1				1	
109		1	1		1	1
108		4	2		2	4
107		3	3	1	3	4
106		2	1	2	1	4
105		5	4	1	4	6
104		5	3		3	5
103		18	2	3	2	21
102		6	3	1	3	7
101		6	1	3	1	9
100		10	1	3	1	13
99		5	3	2	3	7
98	4	4	1	1	5	5
97		2		1		3
96	2	4		2	2	6
95		1				1
94	4				4	
93	3				3	
92	1				1	

Table 176. Comparison of Brick Index Numbers

Index Number	Number of Specimens					
	Definite French	Probably English	Possibly French	Possibly English	Total French	Total English
91	3	1			3	1
90	1				1	
89	1				1	
88	1				1	
87		1				1
86	3				3	
85	1				1	
Mean Index						
Number:	94.1	101.7	103	101	98.8	101.6

Table 177. Comparison of Brick Thickness, Including Fragments

Number and Percentage of Specimens

Thickness (in in.)	Definite		Probably		Possibly		Possibly		Total		Total	
	French		English		French		English		French		English	
	#	%	#	%	#	%	#	%	#	%	#	%
2 5/8	1	0.5	1	0.6					1	0.4	1	0.5
2 1/2			3	1.8							3	1.6
2 3/8			1	0.6							1	0.5
2 1/4			1	0.6							1	0.5
2 1/8												
2	3	1.6	36	22.3	8	32.0	4	19.0	11	5.4	40	21.9
1 7/8	3	1.6	43	26.7	12	48.0	8	38.0	15	7.4	51	28.0
1 3/4	12	6.7	26	16.1	4	16.0	7	33.3	16	7.9	33	18.1
1 5/8	8	4.5	3	1.8	1	4.0	1	4.7	9	4.4	4	2.1
1 1/2	20	11.2	10	6.2			1	4.7	20	9.9	11	6.0
1 3/8	2	1.1	4	2.4					2	0.9	4	2.1
1 1/4			4	2.4							4	2.1
1 1/8	10	5.6	2	1.2					10	4.9	2	1.0
1	91	51.4	8	4.9					91	45.0	8	4.3
7/8	26	14.6	16	9.9					26	12.8	16	8.7
3/4	1	0.5	3	1.8					1	0.4	3	1.6
Total	177		161		25		21		202		182	
Average												
Thickness (in in.)	1 1/8		1 5/8		1 7/8		1 3/4		1 1/4		1 5/8	

Table 178. Dressed Stone; Igneous Rock Dressed to Form Cordon Stones

Provenience	Field Number and Description	Length (in ft.)	Width (in ft.)	Cordon
				Diametre (in ft.)
2A3A1	2. Lip fragment of cordon stone.	1.6	1.0	0.50
2A3A1	3. Lip fragment of cordon stone.	1.3	1.0	0.54
2A1A1	4. Lip of cordon stone.	1.0	1.08	0.50
2A5	9. Lip of cordon stone.	0.7	0.91	0.54
2A5	11. Quoin-cordon stone. Dressed on 4 sides. Faces 17 in. and 9 1/2 in. long. Possibly from the shoulder angle of the SW demi-bastion.		1.0	0.58
2A5A1	14. Lip of cordon stone.	1.4	1.7	0.58
2A5A	15. Cordon stone.	1.08	1.12	0.66
2A5A	16. Cordon stone.	1.04	1.08	0.58
2A5	24. Lip of cordon stone.	0.75	0.97	0.54
2A6	28. Cordon stone.	3.16	2.0	0.58
2A6	29. Cordon stone.	2.5	1.66	0.54
2A6	30. Cordon stone.	1.5	1.5	0.62
2A6	31. Cordon stone.	2.16	1.5	0.62
2A6	32. Cordon stone.	0.29	0.83	0.54
2A5A	33. Cordon stone.	1.75	0.92	0.58
2A6	34. Cordon stone.	0.79	1.4	0.66
2A6A	35. Cordon stone, lipped.	1.75	0.83	0.54

Table 178. Dressed Stone; Igneous Rock Dressed to Form Cordon Stones

Provenience	Field Number and Description	Cordon		
		Length (in ft.)	Width (in ft.)	Diametre (in ft.)
2A5	36. Cordon stone, thick lip above cordon, 2 1/2 In. thick (lip)	1.0	1.33	0.58
2A5	37. Cordon stone with 1 in. thick lip above cordon.	1.66	1.66	0.58
2A5	38. Cordon stone with lip. Mortar stained.	1.08	1.12	0.58
2A				
2A6A1	39. Cordon stone with lip.	0.5	1.12	0.54
2A6A1	40. Cordon stone, curve of cordon is flattened and heavily patinated.	1.75	0.91	0.66
2A6A1	41. Cordon stone with 2 1/2 In. thick lip above cordon.	1.3	1.5	0.62
2A6C	46. Cordon stone.	1.66	1.25	0.50
2A3	47. Cordon stone.	1.58	1.12	0.50
2A3	48. Cordon stone.	1.75	1.0	0.54
2A10C1	49. Cordon stone.	0.58	0.66	0.479
2A10C1	51. Cordon stone fragment.	1.0		0.54
2A10C1	52. Cordon stone, fragment with lip.	0.66		0.54

Table 178. Dressed Stone; Igneous Rock Dressed to Form Cordon Stones

Provenience	Field Number and Description	Length (in ft.)	Width (in ft.)	Cordon
				Diameter (in ft.)
2A10D1	54. Cordon stone fragment.			0.54
2A10D1	55. Cordon stone fragment. Re-used, mortared into English hearth.	0.66	0.58	0.58
2A10E	58. Cordon stone fragment.	1.3	0.5	0.33
2A10E	59. Cordon stone with 1 in. thick lip above cordon.	1.3	1.25	0.54
2A10E	60. Cordon stone fragment.	0.3	0.66	
2A6A	72. Cordon stone with 1/2 in. lip.	2.25	1.0	0.54
2A4A	73. Cordon stone 1 1/2 in. lip. Mortar stains on face indicate re-use.	1.3	0.75	0.54
2A4B	74. Cordon stone re-used at bottom of the flank wall of the NW demi-bastion.	1.3		0.54
2A4C	75. Cordon stone re-used at base of the shoulder angle of the NW demi-bastion.	1.16	1.41	0.54
2A3A3	76. Cordon stone re-used in base of salient angle of the NW demi-bastion.	1.16	0.91	0.58

Table 178. Dressed Stone; Igneous Rock Dressed to Form Cordon Stones

Provenience	Field Number and Description	Cordon		
		Length (in ft.)	Width (in ft.)	Diametre (in ft.)
2A3A3	77. Cordon stone re-used in base of salient angle of the NW demi-bastion.	0.75	1.5	0.54
2A3A3	78. Cordon stone, mortar stained. Re-used in the salient angle of the NW demi-bastion. Has 1/2 in. lip.	1.58	0.91	0.54
2A3A3	79. Cordon stone. Mortar stain on dressed face indicates re-use, probably in NW demi-bastion.	0.58	0.33	0.5
2A3A3	80. Cordon stone. Mortar stain on dressed surface indicates re-use, probably in NW demi-bastion.	1.0	0.91	0.54
2A3A3	81. Cordon stone with sloped or incomplete lip.	0.91	1.5	0.54
2A3A3	82. Cordon stone. Mortar stain on dressed face indicates re-use in NW demi-bastion.	0.5	1.25	0.5

Table 178. Dressed Stone; Igneous Rock Dressed to Form Cordon Stones

Provenience	Field Number and Description	Length (in ft.)	Width (in ft.)	Cordon
				Diameter (in ft.)
2A3A3	83. Cordon stone. Mortar on dressed face indicates re-use in NW demi-bastion. Has 1 in. lip above cordon.	2.0	1.0	0.54
2A3B1	84. Cordon stone.	2.16	1.16	0.5
2A6E	86. Cordon stone fragment.			
2A2B10	88. Cordon stone. 2 in. lip.	1.91	0.75	0.5
2A3B2	95. Cordon stone. Lip	1.64	1.09	
2A3B2	96. Cordon stone.	1.2	0.79	0.59
2A3B2	97. Cordon stone.	0.90	1.7	0.50
2A6E2	101. Cordon stone.	1.04	1.06	0.50
2A6E2	102. Cordon stone.	1.1	1.17	0.51
2A6A6	103. Cordon stone.	1.58	0.72	0.53
2A6A6	104. Cordon stone.	1.49	1.15	0.50
2A6A7	105. Cordon stone.	1.33	0.90	0.58
2A6E2	108. Cordon stone.	2.17	1.05	0.54
2A6D13	109. Cordon stone with 3 in. lip.	1.3	0.7	0.55
2A6D20	110. Cordon stone fragment.	1.45	0.5	0.55
2A6E2	111. Cordon stone.	1.3	0.7	0.43
2A3B2	113. Unfinished cordon stone?	1.65	0.85	0.44

Table 178. Dressed Stone; Igneous Rock Dressed to Form Cordon Stones

Provenience	Field Number and Description	Length (in ft.)	Width (in ft.)	Cordon
				Diametre (in ft.)
2A6E2	115. Cordon stone.	1.7	0.69	0.49
2A6E2	116. Cordon stone.	1.49	1.0	0.49
2A6E2	117. Cordon stone, with lip.	1.83	0.95	0.50
2A6E2	118. Cordon stone.	1.0	1.0	0.52
2A	121. Cordon stone, surface.	1.8	0.95	0.53
2A	123. Cordon stone, surface.	1.48	1.78	0.44
2A	124. Cordon stone, surface.	1.0	1.48	0.54
2A	125. Cordon stone, surface.	1.03	0.95	0.52
2A6E2	126. Cordon stone fragment?	0.68		
2A3A4	127. Cordon stone.	1.38	0.58	0.43
2A5A1	129. Cordon stone.	1.05	1.02	0.63
2A5B1	130. Cordon stone.	0.95	0.77	0.50
2A	138. Cordon stone fragment. Surface find. Quoin fragment.	1.2	0.45	0.4+
2A	139. Cordon stone.	2.53	1.55	0.44
2A	148. Quoin cordon? Slightly rounded rather than angular faces. Fragment.	0.6	0.35	0.28+
2A12A3	150. Cordon stone. Location suggests possible re-use in dry-wall.	1.97	1.55	0.55

Table 178. Dressed Stone; Igneous Rock Dressed to Form Cordon Stones

Provenience	Field Number and Description	Length (in ft.)	Width (in ft.)	Cordon Diameter (in ft.)
2A5C13	151. Cordon stone, tapered.	0.8	1.33	0.57
2A	152. Cordon stone fragment.	1.35	1.05	0.55
2A	153. Cordon stone fragment. .08 ft. thick lip.	0.9	1.33	0.47
2A	155. Unfinished cordon stone?	0.92	1.27	0.45
2A12A3	156. Cordon stone. Location suggests re-use in dry-wall.	2.0	1.07	0.45
2A6E6	157. Cordon stone.	2.02	1.15	0.50
2A6E7	159. Cordon stone.	1.67	1.4	0.53
2A6E7	160. Cordon stone fragment.	1.65	1.05	0.50
2A6E7	163. Quoin cordon stone with lip. Angle is ca. 105 degrees. 0.76 ft. and 1.3 ft. faces.	1.3	1.2	0.55
2A6E7	164. Cordon stone.	0.47	1.17	0.47
2A	181. Quoin cordon stone with angle of ca. 130 degrees. Recovered from backdirt. Faces 1.3 ft. and 0.85 ft. long. Lip.	1.6	1.3	0.45

Table 178. Dressed Stone; Igneous Rock Dressed to Form Cordon Stones

Provenience	Field Number and Description	Length (in ft.)	Width (in ft.)	Cordon
				Diameter (in ft.)
2A	182. Cordon stone, backdirt.	1.05	1.2	0.45
2A	183. Cordon stone, backdirt.	1.95	1.45	0.45
2A	177. Cordon stone fragment, from backdirt.	0.75	1.05	0.50
2A	178. Cordon stone, from back- dirt pile. With lip.	1.75	1.25	0.50
2A	179. Cordon stone, backdirt.	0.95	1.35	0.50
2A	184. Cordon stone, backdirt.	1.25	1.25	0.50
2A	185. Cordon stone, backdirt.	1.95	1.05	0.50
2A	186. Cordon stone, backdirt. End is squared and partly dressed.	1.75	1.7	0.50
2A	187. Cordon stone, backdirt.	1.8	1.1	0.45
2A	188. Cordon stone, backdirt.	1.4	0.9	0.45
2A	189. Cordon stone, backdirt.	1.1	0.85	0.50
2A	190. Cordon stone, backdirt.	1.45	0.95	0.45
2A	191. Cordon stone, backdirt. Pronounced lip.	2.3	1.6	0.50
2A	192. Cordon stone, backdirt.	1.2	1.2	0.55
2A	195. Cordon stone, backdirt.	1.95	0.75	0.55

Table 179. Dressed Stone; Igneous Rock Dressed
to Particular Shapes for Use in Construction

Provenience	Field Number and Description	Length (in ft.)	Width (in ft.)	Thickness (in ft.)
2A3A1	1. Door frame stone with cut inset. Notched for iron fitting.	1.58	1.2	0.83
2A3A1	8. Irregular; one dressed face. Possibly part of a quoin.	1.41	0.9	0.83
2A5	10. Squared stone, one dressed side. Part of quoin? Mortar stained.	1.41	1.0	0.7
2A1A3	13. Door frame with inset.	1.2	0.5	0.5
2A5A	19. Irregular stone with pecked groove.	0.91	1.0	0.41
2A1A	26. Door frame, notched.	0.7	0.5	0.25
2A1A	27. Rectangular stone dressed on sides and end. Part of door frame.	1.08	0.5	0.5
2A1A	42. Notched door stone.	1.5	1.3	0.66
2A2A	43. Notched door stone.	1.66	1.9	0.75
2A2A	44. Notched door stone.	1.5	0.91	0.5
2A2A	45. Notched door stone.	1.41	0.91	0.5
2A10D1	53. Rectangular cut stone. Five surfaces dressed, one broken.	1.66	1.0	0.58

Table 179. Dressed Stone; Igneous Rock Dressed
to Particular Shapes for Use in Construction

Provenience	Field Number and Description	Length (in ft.)	Width (in ft.)	Thickness (in ft.)
2A2	61. Door frame stone, notched.	1.3	0.66	0.41
2A2	62. Door frame stone, notched.	2.08	0.91	0.5
2A2	63. Door frame stone, notched.	1.66	0.7	0.5
2A2	64. Door frame stone, notched.	1.58	0.7	0.33
2A2	65. Door frame stone, notched.	1.08	1.0	0.5
2A2	66. Door frame stone, notched.	1.2	0.66	0.33
2A2	67. Door frame stone, thin, dressed on one side.	0.75	0.5	0.25
2A2	68. Irregular door stone, dressed on all surfaces.	1.3	1.0	0.54
2A2C3	69. Door frame stone, notched.	1.75	1.0	0.33
2A2A3	70. Door frame stone, notched.	1.9	1.08	0.66
2A2C3	71. Door frame stone, notched.	1.66	1.0	1.0
2A2B10	87. Door frame stone, notched.	1.66	0.75	0.58
2A2	89. Door frame stone, notched.	1.66	1.0	0.41
2A2	90. Door frame stone, notched.	1.3	1.0	0.75
2A2	91. Door frame stone, notched.	1.75	0.91	0.5
2A	93. Notched door stone fragment? From surface NW shoulder of NE bastion. Inset.	1.23	0.8	0.7

Table 179. Dressed Stone; Igneous Rock Dressed
to Particular Shapes for Use in Construction

Provenience	Field Number and Description	Length (in ft.)	Width (in ft.)	Thickness (in ft.)
2A	94. Stone with one dressed surface. From surface at NW shoulder of NE bastion.	1.95		0.55
2A6D6	98. Rectangular stone, with squared corners and one dressed surface.	1.28	1.30	0.67
2A6E2	107. Rectangular stone with square corners. One corner with inset square notch. Door jamb stone? Three dressed faces.	1.70	1.46	0.64
2A3A2	112. Rectangular dressed stone with squared corners.	1.6	0.7	0.35
2A3B2	114. Rectangular dressed stone with squared corners.	0.96	0.82	0.15
2A	119. Trapezoidal dressed stone with notched corner.	0.95	0.69	0.8
2A	120. Rectangular stone with squared corners.	1.75	0.57	0.44
2A	122. Rectangular stone with squared corners.	1.82	1.28	0.53

Table 179. Dressed Stone; Igneous Rock Dressed
to Particular Shapes for Use in Construction

Provenience	Field Number and Description	Length (in ft.)	Width (in ft.)	Thickness (in ft.)
2A6A	137. Rectangular cut stone with squared corners.	2.26	1.32	1.0
2A	140. Cut stone with one dressed face.	1.22	0.9	0.68
2A	146. Rectangular cut stone with squared edge.	0.68	0.63	0.12
2A	154. Rectangular cut stone with squared corner.	1.1	0.75	0.62
2A6E7	161. Rectangular cut stone with squared corner.	1.55	0.65	0.2
2A	194. Irregular stone with squared corner and hole in one corner.	1.05	0.8	0.1

Table 180. Dressed Stone; Limestone Rock Dressed
to Particular Shapes for Use in Construction

Provenience	Field Number and Description	Length (in ft.)	Width (in ft.)	Thickness (in ft.)
2A1A1	5 and 6. Square cut rectangular door sill.	1.7	0.54	0.5
2A3A1	7,7a. Chipped quoin from the shoulder angle of the NE bastion. Angle: 110-120 degrees.	0.79	0.5	0.7
2A1A3	12. Door sill fragment.	0.7	0.5	0.29
2A5A	18. Quoin. Dressed on top and four sides. Back corner has 4 in. wide inset. Angle: 110-120 degrees. Possible cap stone from the shoulder angle of the SW demi-bastion.	1.33	1.25	0.58
2A5A	20. Bifaced beveled quoin-cap-stone. Dressed two sides and top. Socket and slot on bottom for masonry dog. Slot 2 in. wide, socket 1 1/4 in. square.	0.83	0.83	0.33
2A5A	21. Trapezoidal capstone, possibly part of a quoin. Angle ca. 75 degrees. Inset along back like number 18.	1.66	0.75- 1.25	0.5

Table 180. Dressed Stone; Limestone Rock Dressed
to Particular Shapes for Use in Construction

Provenience	Field Number and Description	Length (in ft.)	Width (in ft.)	Thickness (in ft.)
2A5A	22. Door arch? Double curved. Dressed on all sides. Two sockets for masonry dogs.	1.08	0.83	0.41
2A5A	23. Door arch? Concave-convex 8 in. arc. One clamp socket.	0.66	0.58	0.5
2A5	25. Cuboid stone, fine dressed on one side, rough dressed on three. Possibly part of a quoin.	1.16	0.79	0.91
2A6C	50. Slightly dressed tabular stone, rectangular.	0.66	0.5	0.25
2A10D	56. Rectangular cut stone. One surface dressed, one end dressed and thinned, bottom rough dressed and mortar stained.	1.08	0.66	0.25
2A10D	57. Irregular shaped fragment with .1 ft. x .1 ft. clamp socket and groove.	0.5	0.58	0.33
2A3C	85. Cuboid form, coping stone from salient angle of NE bastion.	1.0	0.91	0.58

Table 180. Dressed Stone; Limestone Rock Dressed
to Particular Shapes for Use in Construction

Provenience	Field Number and Description	Length (in ft.)	Width (in ft.)	Thickness (in ft.)
2A8A1	92. Fragment of stone dressed on two faces with 90 degree angle corner.	0.75	0.5	0.5
2A3C2	99. Tapered block with right angled corners and three dressed surfaces.	1.28	0.88	0.26- 0.49
2A6D6	100. Fragment with squared corners and dressed edges.	0.88	0.86	0.24
2A6D12	106. Tapered tabular fragment with squared corners. All surfaces dressed.	1.1	0.98- 0.85	0.30
2A6D19	128. Tabular limestone with dressed faces forming 105 degree angle. Shoulder angle quoin. Faces 1.7 ft. and 0.93 ft. long. Socket for clamp, square, 0.1 ft. by .09 ft. by .08 ft. deep.	2.6	0.75	0.6
2A6E2	131. Limestone with two faces dressed; right angled corners, squared block.	0.93	0.81	0.75

Table 180. Dressed Stone; Limestone Rock Dressed
to Particular Shapes for Use in Construction

Provenience	Field Number and Description	Length (in ft.)	Width (in ft.)	Thickness (in ft.)
	Specimen has a letter C engraved on top. Bottom has square clamp socket 0.3 ft. x 0.27 ft. x 0.01 ft. deep.			
2A6E?	132. Limestone squared block with right angled corners.	0.93	0.94	0.8
2A8B1	133. Tabular limestone with flat faces and right angled edges.	0.65	0.67	0.53
2A8B1	134. Cut limestone fragment. Has notched straight edge.	0.8	0.25	0.45
2A6E2	135. Cut limestone fragment with mortar adhering to surface.	0.7	0.6	0.22
2A6D18	136. Squared block of limestone.	0.77	0.64	0.47
2A5C8	141. Cut fragment.	0.55	0.32	0.17
2A6E2	143. Cut fragment.	0.6	0.47	0.11
2A5C5	142. Cut fragment.	0.3	0.3	0.16
2A	144. Cut fragment with ledge above vertical face.	0.53	0.47	0.26

Table 180. Dressed Stone; Limestone Rock Dressed
to Particular Shapes for Use in Construction

Provenience	Field Number and Description	Length (in ft.)	Width (in ft.)	Thickness (in ft.)
2A6A8	145. Cut fragment.	0.52	0.47	0.16
2A8B1	147. Cut fragment.	0.57	0.33	0.24
2A9E15	149. Cut fragment.	0.74	0.53	0.13
2A6E6	158. Cut fragment.	0.6	0.45	0.37
2A6E7	162. Cut fragment.	0.98	0.73	0.3
2A	180. Cut fragment found on dirtpile.	0.8	0.85	0.5
2A	176. Cut fragment, dirtpile. Flat top, beveled face. Quoin fragment?	0.85	0.75	0.4
2A	193. Cut fragment, dirtpile.	1.2	0.95	0.4
2A3A1	196. Salient angle capstone? Beveled and angled faces.	0.66	0.25	0.25

Table 181. Summary of Faunal Remains (Excavation Lot Basis):
Number and percent of bones and shells.

		Definite	Definite	Total	Total
		French	English	French	English
Shellfish	No.	638	26	1038	4872
	%	6.6	23.0	7.05	62.4
Fish	No.	4675	36	8653	2067
	%	48.4	31.8	58.7	26.5
Wild	No.	61	11	72	35
Mammals	%	0.6	9.7	0.48	0.4
Domestic	No.	527	28	951	632
	Mammals	%	5.4	24.7	6.4
Domestic	No.	16	0	20	3
	Fowl	%	0.1	0.13	0.03
Wild	No.	3732	12	3984	191
Fowl	%	38.6	10.6	27.06	2.4
Total	No.	9649	113	14718	7800

Table 182. Comparison of Shellfish (Excavation Lot Basis):

Number and percent of shells.

Context	Blue		Horse							Total	
	Mussel	Clam	Mussel	Scallop	Oyster	Dogwinkle	Snail	Cockle	Lobster		
Total English	#	4498	336	6	2		28			2	4872
	%	92.3	6.9	0.12	0.04		0.57			0.04	
Total French	#	896	86	20	9	1	9	1	1	15	1038
	%	86.4	8.3	1.9	0.86	0.09	0.86	0.09	0.09	1.4	

Table 183. Fish Remains (Excavation Lot Basis):
Number and percent of bones.

Contexts	Number of bones		
	Non-cod	Cod	Total
English		36	36
French	5	4670	4675
Probable English	3	2028	2031
Probable French	19	4029	4048
Total	#	3	2064
English	%	0.15	99.85
Total	#	24	8629
French	%	1.09	98.91

Table 184. Mammal Remains (Excavation Lot Basis):
Number and percent of Bones.

		Definite French	Definite English	Total French	Total English
<u>Martes americana</u>	#	2		2	
Marten	%	0.32		0.18	
<u>Vulpes fulva</u>	#	19		19	2
Red Fox	%	3.07		1.79	0.29
<u>Canidae</u>	#	25	10	28	12
	%	4.04	25.64	2.64	1.79
<u>Felis felis</u>	#	2		6	4
Housecat	%	0.32		0.56	0.59
<u>Phoca spp.</u>	#	7		12	8
Seals	%	1.13		1.13	1.19
<u>Rattus spp.</u>	#	33		35	
Rat	%	5.33		3.30	
<u>Lepus arcticus</u>	#		1		4
Arctic Hare	%		2.56		0.59
<u>Sus scrofa</u>	#	472	24	832	469
Pig	%	76.37	61.53	78.49	70.20
<u>Rangifer spp.</u>	#	3		7	6
Caribou	%	0.48		0.66	0.89
<u>Bos taurus</u>	#	46	2	90	102
Cow	%	7.44	5.12	8.49	15.26

Table 184. Mammal Remains (Excavation Lot Basis):

Number and percent of Bones.

		Definite	Definite	Total	Total
		French	English	French	English
<u>Ovis aries</u>	#	2		3	19
Sheep	%	0.32		0.28	2.84
<u>Ovis</u> or <u>Capra</u>	#	7	2	26	42
Sheep or Goat	%	1.13	5.12	2.45	6.28
Total	#	618	39	1060	668
	%	99.9	99.9	99.9	99.9

Table 185. Bird Remains (Excavation Lot Basis):
Number and percent of Bones.

		Definite French	Definite English	Total French	Total English
<u>Gavia stellata</u>	#	9		15	
Red-throated Loon	%	.24		.37	
<hr/>					
<u>Puffinus diomedea</u> or					
<u>P. gravis</u>	#	8		8	4
Shearwaters	%	.21		.19	2.06
<hr/>					
<u>Puffinus</u> spp.	#	4		11	10
	%	.10		.27	5.15
<hr/>					
<u>Phalacrocorax carbo</u>	#	1		1	
Great Cormorant	%	.02		.02	
<hr/>					
<u>Phalacrocorax auritus</u>	#	35	1	44	3
Double-crested Cormorant	%	.93	8.33	1.09	1.54
<hr/>					
<u>Phalacrocorax</u> spp.	#	30		33	5
	%	.80		.82	2.57
<hr/>					
<u>Botaurus lentiginosus</u>	#	1		1	
American Bittern	%	.02		.02	
<hr/>					
<u>Branta Canadensis</u>	#	3		5	
Canada Goose	%	.08		.12	
<hr/>					
<u>Anser</u> or <u>Branta</u>	#	4		9	
	%	.10		.22	
<hr/>					
<u>Anas</u> spp.	#				2
	%				1.03

Table 185. Bird Remains (Excavation Lot Basis):

Number and percent of bones.

		Definite French	Definite English	Total French	Total English
<u>Clangula hyemalis</u>	#	4		4	4
Oldsquaw	%	.10		.09	2.06
<u>Histrionicus histrionicus</u>	#	1		1	
Harlequin Duck	%	.02		.02	
<u>Mergus merganser</u>	#	1		1	
Common Merganser	%	.02		.02	
<u>Mergus serrator</u>	#	5		5	
Red-breasted Merganser	%	.13		.12	
<u>Mergus spp.</u>	#	4		5	2
	%	.10		.12	1.03
Mergini	#	1		2	
	%	.02		.04	
<u>Somateria spectabilis</u>	#			1	
King Eider	%			.02	
<u>Somateria spp.</u>	#	11		15	4
	%	.29		.37	2.06
<u>Somateria or Melanitta</u>	#	4		6	1
	%	.10		.14	.51
<u>Oidemia nigra</u>	#			4	
Common Scoter	%			.09	

Table 185. Bird Remains (Excavation Lot Basis):

Number and percent of bones.

		Definite French	Definite English	Total French	Total English
<u>Melanitta</u> or <u>Oidemia</u>	#	2		2	
	%	.05		.04	
<u>Somateria</u> , <u>Melanitta</u> or <u>Oidemia</u>	#			1	2
	%			.02	1.03
Anatidae	#	12		17	3
	%	.32		.42	1.54
<u>Accipiter striatus</u>	#	1		1	
Sharp-shinned Hawk	%	.02		.02	
<u>Buteo</u> spp.	#	5		5	
	%	.13		.12	
<u>Haliaeetus leucocephalus</u>	#	83		88	2
Bald Eagle	%	2.21		2.19	1.03
<u>Haliaeetus</u> or <u>Aquila</u>	#	37		39	3
	%	.98		.97	1.54
<u>Pandion haliaetus</u>	#	3		3	1
Osprey	%	.08		.07	.51
<u>Falco rusticolus</u>	#	9		9	
Gyr Falcon	%	.24		.22	
<u>Falco columbarius</u>	#	4		4	
Pigeon Hawk	%	.10		.09	

Table 185. Bird Remains (Excavation Lot Basis):

Number and percent of bones.

		Definite French	Definite English	Total French	Total English
<u>Lagopus lagopus</u>	#	9	1	9	3
Willow Ptarmigan	%	.24	8.33	.22	1.54
<u>Lagopus spp.</u>	#	147		151	10
	%	3.92		3.77	5.15
<u>Gallus gallus</u>	#	11		15	3
Domestic fowl	%	.29		.37	1.54
<u>Galliformes</u>	#	5		5	
	%	.13		.12	
<u>Arenaria interpres</u>	#			1	
Ruddy Turnstone	%			.02	
<u>Numenius phaeopus</u>	#	1		1	
Whimbrel	%	.02		.02	
<u>Numenius or Limosa</u>	#	1		1	
	%	.02		.02	
<u>Totanus melanoleucus</u>	#	1		2	
Greater Yellowlegs	%	.02		.04	
Large <u>Larus spp.</u>	#	1877	4	1981	54
Gulls	%	50.08	33.33	49.47	27.83
<u>Larus spp.</u>	#	341	1	357	11
	%	9.09	8.33	8.91	5.67

Table 185. Bird Remains (Excavation Lot Basis):

Number and percent of bones.

		Definite French	Definite English	Total French	Total English
Probable <u>Larus</u>	#	424	3	451	18
	%	11.31	25.00	11.26	9.27
Larinae	#	148		156	7
	%	3.94		3.89	3.60
<u>Hydroprogne caspia</u>	#	9		9	2
Caspian Tern	%	.24		.22	1.03
Laridae	#	41		42	1
	%	1.09		1.04	.51
Probable Laridae	#	84		85	2
	%	2.24		2.12	1.03
Suborder Lari	#	124		125	8
	%	3.30		3.12	4.12
<u>Pinguinus impennis</u>	#	2		2	2
Great Auk	%	.05		.04	1.03
<u>Uria</u> spp.	#	4		4	4
	%	.10		.09	2.06
<u>Uria</u> or <u>Alca</u>	#	1		1	2
	%	.02		.02	1.03
<u>Plautus alle</u>	#	1		1	
Dovekie	%	.02		.02	

Table 185. Bird Remains (Excavation Lot Basis):

Number and percent of bones.

		Definite French	Definite English	Total French	Total English
<u>Cephus grylle</u>	#	2		2	2
Black Guillemot	%	.05		.04	1.03
Probable <u>Fratercula arctica</u>	#				
Common Puffin	%				
<u>Bubo virginianus</u>	#	1		1	
Great Horned Owl	%	.02		.02	
<u>Surnia ulula</u>	#	2		2	
Hawk Owl	%	.05		.04	
Dendrocopos or Picoides	#	1		1	
	%	.02		.02	
<u>Perisoreus</u> or <u>Cyanocitta</u>	#	1		1	
	%	.02		.02	
<u>Corvus corax</u>	#	219	2	248	19
Common Raven	%	5.84	16.66	6.19	9.79
<u>Corvus brachyrhynchos</u>	#	7		8	
Common Crow	%	.18		.19	
<u>Corvus</u> spp.	#	2		2	
	%	.05		.04	
TOTAL	#	3748	12	4004	194
	%	100.0	100.0	100.0	100.0

Table 186. Minimum Number of Individuals and Usable Flesh Weight

Basis of Sample:		Excavation Lot Basis				Cultural Component Site Total			
		A	B	C	D	E	F	G	H
Type of Context:		Definite	Total	Definite	Total	Definite	Total	Definite	Total
		French	French	English	English	French	French	English	English
<u>Mytilus edulis</u>	#	111	175	25	1326	111	175	13	1326
Blue Mussel	lbs	1.8	2.8	0.4	21.2	1.8	3.0	0.2	22.0
<u>Mya arenaria</u>	#	6	12		48	6	12		48
Clam	lbs	0.09	0.2		0.77	0.1	0.2		0.78
<u>Volcella</u>	#		2		3		2		3
Horse Mussel	lbs		0.03		0.05		0.03		0.05
Scallops	#		9		2		9		2
	lbs		0.14		0.032		0.09		0.03
<u>Crassostrea virginica</u>	#		1				1		
Oyster	lbs		0.02				0.02		
<u>Nucella lapillus</u>	#	6	9	1	28	6	9	1	28
Atlantic Dogwinkle	lbs	0.05	0.14	0.008	0.22	0.1	0.09	0.02	0.22
Snail	#	1	1			1	1		
	lbs	0.0008	0.008			0.01	0.01		

Table 186. Minimum Number of Individuals and Usable Flesh Weight

Basis of Sample:		Excavation Lot Basis				Cultural Component Site Total			
		A	B	C	D	E	F	G	H
Type of Context:		Definite	Total	Definite	Total	Definite	Total	Definite	Total
		French	French	English	English	French	French	English	English
Cockle	#	1	1			1	1		
	lbs	0.0008	0.008			0.1	0.01		
<u>Homarus</u> spp.	#	2	4		2	1	1		1
Lobster	lbs	1.5	3.0		1.5	0.76	0.76		0.76
<u>Gadus morhua</u>	#	68	173	13	98	13	89	2	33
Cod	lbs	850.0	2162.5	162.5	1225.0	162.5	1112.5	25.0	412.5
Unidentified	#	5	24		3	2	16		3
Fish	lbs	40.0	192.0		24.0	16.0	128.0		24.0
<u>Martes americana</u>	#	1	1			1	1		
Marten	lbs	2.1	2.1			2.1	2.1		
<u>Lutra canadensis</u>	#								
River Otter	lbs								
<u>Vulpes fulva</u>	#	9	9		1	4	4		1
Red Fox	lbs	49.5	49.5		5.5	22.0	22.0		5.5

Table 186. Minimum Number of Individuals and Usable Flesh Weight

Basis of Sample:		Excavation Lot Basis				Cultural Component Site Total											
		A		B		C		D		E		F		G		H	
		Definite	Total	Definite	Total	Definite	Total	Definite	Total	Definite	Total	Definite	Total	Definite	Total		
Type of Context:		French	French	English	English	French	French	English	English	French	French	English	English	French	French	English	English
<u>Canidae</u>	#	8	11	3	5							1	1				
	lbs	44.0	60.5	16.5	27.5							5.5	5.5				
<u>Felis felis</u>	#	2	5			1	1	1	3								
	lbs	-	-			-	-	-	-								
<u>Phoca</u> spp.	#	4	9		2	2	3		2								
	lbs	840.0	1890.0		420.0	420.0	630.0		420.0								
<u>Rattus</u> spp.	#	10	10			7	7										
	lbs	-	-			-	-										
<u>Lepus arcticus</u>	#			1	3							1	1				
	lbs			4.5	13.5							4.5	4.5				
<u>Sus scrofa</u>	#	58	107	9	82	11	25	2	15								
	lbs	9947.0	18350.5	1543.5	14063.0	1886.5	4287.5	343.0	2572.5								
<u>Rangifer</u> spp.	#	3	6		6	1	1		2								
	lbs	375.0	750.0		750.0	125.0	125.0		250.0								

Table 186. Minimum Number of Individuals and Usable Flesh Weight

Basis of Sample:		Excavation Lot Basis				Cultural Component Site Total			
		A	B	C	D	E	F	G	H
Type of Context:		Definite	Total	Definite	Total	Definite	Total	Definite	Total
		French	French	English	English	French	French	English	English
<u>Bos taurus</u>	#	16	30	1	23	4	5	1	3
Cow	lbs	8000.0	15000.0	500.0	11500.0	2000.0	2500.0	500.0	1500.0
<u>Ovis aries</u>	#	1	1		9	1	2		2
Sheep	lbs	40.0	40.0		360.0	40.0	80.0		80.0
<u>Ovis</u> or <u>Capra</u>	#	6	12	2	10	1	2	1	2
Sheep or Goat	lbs	240.0	480.0	80.0	400.0	40.0	80.0	40.0	80.0
<u>Gavia stellata</u>	#	2	4			1	1		
Red-throated Loon	lbs	6.0	12.0			3.0	3.0		
<u>Puffinus diomedea</u>									
or <u>P. gravis</u>	#	3	3		3	2	2		1
Shearwaters	lbs	4.5	4.5		4.5	3.0	3.0		1.5
<u>Puffinis</u> spp.	#	3	6		4				1
	lbs	4.5	9.0		6.0				1.5

Table 186. Minimum Number of Individuals and Usable Flesh Weight

Basis of Sample:		Excavation Lot Basis				Cultural Component Site Total			
		A	B	C	D	E	F	G	H
Type of Context:		Definite	Total	Definite	Total	Definite	Total	Definite	Total
		French	French	English	English	French	French	English	English
<u>Phalacrocorax carbo</u>	#	1	1			1	1		
Great Cormorant	lbs	5.5	5.5			5.5	5.5		
<u>Phalacrocorax auritus</u>	#	13	18	1	4	3	3	1	1
Double-crested Cormorant	lbs	52.0	72.0	4.0	16.0	12.0	12.0	4.0	4.0
<u>Phalacrocorax</u> spp.	#	8	8		3	2	3	1	1
	lbs	32.0	32.0		12.0	8.0	12.0	4.0	4.0
<u>Nycticorax nycticorax</u>	#	1	1						
Black-crowned Night Heron	lbs	1.7	1.7						
<u>Branta canadensis</u>	#	3	3			2	2		
Canada Goose	lbs	19.5	19.5			13.0	13.0		
<u>Anser</u> or <u>Branta</u>	#	2	5				1		
	lbs	13.0	32.5				6.5		
<u>Anas</u> spp.	#				2				1
	lbs				4.2				2.1

Table 186. Minimum Number of Individuals and Usable Flesh Weight

Basis of Sample:		Excavation Lot Basis				Cultural Component Site Total			
		A	B	C	D	E	F	G	H
Type of Context:		Definite	Total	Definite	Total	Definite	Total	Definite	Total
		French	French	English	English	French	French	English	English
<u>Clangula hyemalis</u>	#	2	2		2	2	2		1
Oldsquaw	lbs	2.6	2.6		2.6	2.6	2.6		1.3
<u>Histrionicus histrionicus</u>	#	1	1			1	1		
Harlequin Duck	lbs	1.0	1.0			1.0	1.0		
<u>Mergus merganser</u>	#	1	1			1	1		
Common Merganser	lbs	2.4	2.4			2.4	2.4		
<u>Mergus serrator</u>	#	3	4			1	1		
Red-breasted Merganser	lbs	5.1	6.8			1.7	1.7		
<u>Mergus spp.</u>	#		1		2				1
	lbs		2.0		4.0				2.0
Mergini	#	1	2						
	lbs	2.0	4.0						
<u>Somateria spectabilis</u>	#		1				1		
King Eider	lbs		3.0				3.0		

Table 186. Minimum Number of Individuals and Usable Flesh Weight

Basis of Sample:		Excavation Lot Basis				Cultural Component Site Total			
		A	B	C	D	E	F	G	H
Type of Context:		Definite	Total	Definite	Total	Definite	Total	Definite	Total
		French	French	English	English	French	French	English	English
<u>Somateria</u> spp.	#	12	14		4	2	1		1
	lbs	36.0	42.0		12.0	6.0	3.0		3.0
<u>Somateria</u> or <u>Melanitta</u>	#	2	2		1		1		
	lbs	6.0	6.0		3.0		3.0		
<u>Oidemia nigra</u> Common Scoter	#	1	1				1		
	lbs	1.8	1.8				1.8		
<u>Melanitta</u> or <u>Oidemia</u>	#	2	2						
	lbs	5.0	5.0						
<u>Somateria</u> , <u>Melanitta</u> or <u>Oidemia</u>	#				2				
	lbs				5.6				
Anatidae	#	4	5		1				
	lbs	7.2	9.0		1.8				
<u>Accipiter striatus</u> Sharp-shinned Hawk	#	1	1			1	1		
	lbs	0.2	0.2			0.2	0.2		

Table 186. Minimum Number of Individuals and Usable Flesh Weight

Basis of Sample:		Excavation Lot Basis				Cultural Component Site Total			
		A	B	C	D	E	F	G	H
Type of Context:		Definite	Total	Definite	Total	Definite	Total	Definite	Total
		French	French	English	English	French	French	English	English
<u>Buteo</u> spp.	#	3	3			1	1		
	lbs	5.1	5.1			1.7	1.7		
<u>Haliaeetus leucocephalus</u>	#	22	25		2	4	4		1
	lbs	202.4	230.0		4.2	36.8	36.8		9.2
<u>Bald Eagle</u>	#	3	3		3	2	2		
	lbs	13.2	13.2		13.2	8.8	8.8		
<u>Haliaeetus</u> or <u>Aquila</u>	#	3	3		3	2	2		
	lbs	13.2	13.2		13.2	8.8	8.8		
<u>Pandion haliaetus</u>	#	3	3		1	1	1		1
	lbs	7.5	7.5		2.5	2.5	2.5		2.5
<u>Falco rusticolus</u>	#	6	6			1	1		
	lbs	15.0	15.0			2.5	2.5		
<u>Falco columbarius</u>	#	3	3			1	1		
	lbs	0.9	0.9			0.3	0.3		
Pigeon Hawk	#	8	8	1	3	4	5	1	1
	lbs	7.2	7.2	0.9	2.7	3.6	4.5	0.9	0.9
<u>Lagopus lagopus</u>	#	8	8	1	3	4	5	1	1
	lbs	7.2	7.2	0.9	2.7	3.6	4.5	0.9	0.9
Willow Ptarmigan	#	8	8	1	3	4	5	1	1
	lbs	7.2	7.2	0.9	2.7	3.6	4.5	0.9	0.9

Table 186. Minimum Number of Individuals and Usable Flesh Weight

Basis of Sample:		Excavation Lot Basis				Cultural Component Site Total			
		A	B	C	D	E	F	G	H
Type of Context:		Definite	Total	Definite	Total	Definite	Total	Definite	Total
		French	French	English	English	French	French	English	English
<u>Logopus</u> spp.	#	31	35		6	14	13		2
	lbs	27.9	31.5		5.4	12.6	11.7		1.8
<u>Gallus gallus</u>	#	10	12		3	1	2		2
Domestic fowl	lbs	36.0	43.2		10.8	3.6	7.2		7.2
Galliformes	#	1	1			2	1		
	lbs	3.6	3.6			7.2	3.6		
<u>Arenaria interpres</u>	#		1				1		
Ruddy Turnstone	lbs		0.1				0.1		
<u>Numenius phaeopus</u>	#	1	1			1	1		
Whimbrel	lbs	0.8	0.8			0.8	0.8		
<u>Numenius</u> or <u>Limosa</u>	#	1	1						
	lbs	0.5	0.5						
<u>Totanus melanoleucus</u>	#	1	2			1	1		
Greater Yellowlegs	lbs	0.3	0.6			0.3	0.3		

Table 186. Minimum Number of Individuals and Usable Flesh Weight

Basis of Sample:		Excavation Lot Basis				Cultural Component Site Total			
		A	B	C	D	E	F	G	H
Type of Context:		Definite	Total	Definite	Total	Definite	Total	Definite	Total
		French	French	English	English	French	French	English	English
Large <u>Larus</u> spp.	#	184	218	5	26	72	80	1	4
Gulls	lbs	432.2	501.4	11.5	59.8	165.6	184.0	2.3	9.2
<u>Larus</u> spp.	#	70	78	1	9	18	19	1	2
	lbs	84.0	93.6	1.2	10.8	21.6	22.8	1.2	2.4
Probable <u>Larus</u>	#	2	3	1	5				
	lbs	3.4	5.1	1.7	8.5				
Larinae	#	32	41		7	11	13		1
	lbs	28.8	36.9		6.3	9.9	11.7		0.9
<u>Hydroprogne caspia</u>	#	4	4		1	2	2		1
Caspian Tern	lbs	4.0	4.0		1.0	2.0	2.0		1.0
Laridae	#	1	1						
	lbs	0.8	0.8						
Probable Laridae	#	1	1						
	lbs	0.8	0.8						

Table 186. Minimum Number of Individuals and Usable Flesh Weight

Basis of Sample:		Excavation Lot Basis				Cultural Component Site Total			
		A	B	C	D	E	F	G	H
Type of Context:		Definite	Total	Definite	Total	Definite	Total	Definite	Total
		French	French	English	English	French	French	English	English
Suborder Lari	#	1	1		2				
	lbs	0.8	0.8		1.6				
<u>Pinguinus impennis</u>	#	2	2		2	1	1		1
Great Auk	lbs	17.6	17.6		17.6	8.8	8.8		8.8
<u>Uria</u> spp.	#	3	3		3	1	1		1
Murres	lbs	5.1	5.1		5.1	1.7	1.7		1.7
<u>Uria</u> or <u>Alca</u>	#				1				
	lbs				1.4				
<u>Plautus alle</u>	#	1	1			1	1		
Dovekie	lbs	0.2	0.2			0.2	0.2		
<u>Cephus grylle</u>	#	2	2		1	1	1		1
Black Guillemot	lbs	1.6	1.6		0.8	0.8	0.8		0.8
Probable <u>Fratercula arctica</u>	#								
Common Puffin	lbs								

Table 186. Minimum Number of Individuals and Usable Flesh Weight

Basis of Sample:		Excavation Lot Basis				Cultural Component Site Total			
		A	B	C	D	E	F	G	H
Type of Context:		Definite	Total	Definite	Total	Definite	Total	Definite	Total
		French	French	English	English	French	French	English	English
<u>Bubo virginianus</u>	#	1	1			1	1		
Great Horned Owl	lbs	2.5	2.5			2.5	2.5		
<u>Surnia ulula</u>	#	2	2			1	1		
Hawk Owl	lbs	1.0	1.0			0.5	0.5		
Dendrocopos or Picoides	#	1	1			1	1		
	lbs	0.08	0.08			0.08	0.08		
<u>Perisoreus</u> or <u>Cyanocitta</u>	#	1	1			1	1		
	lbs	0.1	0.1			0.1	0.1		
<u>Corvus corax</u>	#	36	46	2	10	13	14		3
Common Raven	lbs	72.0	92.0	4.0	20.0	26.0	28.0		6.0
<u>Corvus brachyrhynchos</u>	#	6	6			1	1		
Common Crow	lbs	5.4	5.4			0.9	0.9		

Table 186. Minimum Number of Individuals and Usable Flesh Weight

Basis of Sample:	A	B	C	D	E	F	G	H
	Excavation Lot Basis				Cultural Component Site Total			
Type of Context:	Definite	Total	Definite	Total	Definite	Total	Definite	Total
	French	French	English	English	French	French	English	English
<u>Corvus spp.</u>		#						
		lbs						
TOTAL	22079.8	40551.1	2330.7	29805.7	5096.8	9179.9	930.6	5319.6

Table 187. Comparison of Percentages of Pounds of Usable Meat, French and English Contexts

Basis of Sample:		Excavation Lot Basis, A-D				Cultural Component Site Total, E-H			
		Definite French	Definite English	Total French	Total English	Definite French	Definite English	Total French	Total English
Type of Context:		A	C	B	D	E	G	F	H
Shellfish	lbs	3.4	0.4	6.3	23.8	2.9	0.2	4.2	23.8
	%	0.01	0.01	0.01	0.07	0.05	0.02	0.04	0.43
Fish	lbs	890.0	162.5	2354.5	1249.0	178.5	25.0	1240.5	436.5
	%	4.11	7.0	5.82	4.2	3.5	2.6	13.21	8.01
Wild Mammals	lbs	1310.6	21.0	2752.1	1216.5	569.1	10.0	779.1	680.0
	%	6.6	0.9	6.81	4.1	11.1	1.1	8.29	12.48
Domestic Mammals	lbs	18227.0	2123.5	33870.5	27073.0	3966.5	883.0	6947.5	4232.5
	%	84.30	91.0	83.86	90.7	77.8	94.8	73.98	77.73
Domestic Fowl	lbs	39.6	0	46.8	10.8	10.8	0	10.8	7.2
	%	0.18	-	0.11	0.03	0.2	-	0.11	0.13
Wild Fowl	lbs	1149.2	23.3	1355.9	232.6	369.0	12.4	407.8	64.6
	%	5.31	1.0	3.55	0.7	7.2	1.3	4.34	1.18
Total	lbs	21619.8	2330.7	40386.1	29805.7	5096.8	930.6	9389.9	5444.6
	%	99.9	99.9	100.0	99.8	99.8	99.8	99.9	99.9

Table 188. Mammals: Percentage of Total Usable Meat

Basis of Sample:		Excavation Lot Basis, A-D				Cultural Component Site Total, E-H			
		Definite	Total	Definite	Total	Definite	Total	Definite	Total
Type of Context:		French	French	English	English	French	French	English	English
		A	B	C	D	E	F	G	H
<u>Martes americana</u>	lbs	2.1	2.1			2.1	2.1		
Marten	%	0.01	0.005			0.04	0.02		
<u>Vulpes fulva</u>	lbs	49.5	49.5		5.5	22.0	22.0		
Red Fox	%	0.25	0.13		0.01	0.48	0.28		
<u>Canidae</u>	lbs	44.0	60.5	16.5	27.5			5.5	5.5
	%	0.22	0.16	0.76	0.09			0.61	0.11
<u>Phoca spp.</u>	lbs	840.0	1890.0		420.0	420.0	630.0		420.0
Seals	%	4.29	5.16		1.52	9.26	8.15		8.54
<u>Lepus arcticus</u>	lbs			4.5	13.5			4.5	4.5
Arctic Hares				0.20	0.04			0.50	0.09
<u>Sus scrofa</u>	lbs	9947.0	18350.5	1543.5	14063.0	1886.5	4287.5	343.0	2572.5
Pig	%	50.91	50.10	71.97	51.06	41.59	55.49	38.40	52.36

Table 188. Mammals: Percentage of Total Usable Meat

Basis of Sample:		Excavation Lot Basis, A-D				Cultural Component Site Total, E-H			
		Definite	Total	Definite	Total	Definite	Total	Definite	Total
Type of Context:		French	French	English	English	French	French	English	English
		A	B	C	D	E	F	G	H
<u>Rangifer</u> spp.	lbs	375.0	750.0		750.0	125.0	125.0		250.0
Caribou	%	1.91	2.04		2.72	2.75	1.61		5.08
<u>Bos taurus</u>	lbs	8000.0	15000.0	500.0	11500.0	2000.0	2500.0	500.0	1500.0
Cow	%	40.94	40.95	23.31	41.75	44.09	32.35	55.99	30.53
<u>Ovis aries</u>	lbs	40.0	40.0		360.0	40.0	80.0		80.0
Sheep	%	0.20	0.10		1.30	0.88	1.03		1.62
<u>Ovis</u> or <u>Capra</u>	lbs	240.0	480.0	80.0	400.0	40.0	80.0	40.0	80.0
Sheep or Goat	%	1.22	1.31	3.73	1.45	0.88	1.03	4.47	1.62
Total	lbs	19537.6	36622.6	2144.5	27539.5	4535.6	7726.6	893.0	4912.5
	%	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9

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Table 189. Birds; Percentage of Total Usable Meat

Basis of Sample:		Excavation Lot Basis, A-D				Cultural Component Site Total, E-H			
		Definite French	Total French	Definite English	Total English	Definite French	Total French	Definite English	Total English
Type of Context:		A	B	C	D	E	F	G	H
Loon	lbs	6.0	12.0			3.0	3.0		
	%	0.02	0.02			0.05	0.03		
Shearwaters	lbs	9.0	13.5		10.5	3.0	3.0		3.0
	%	0.04	0.03		0.03	0.05	0.03		0.04
Cormorants	lbs	89.5	109.5	4.0	28.0	25.5	29.5	8.0	8.0
	%	0.40	0.27	0.17	0.09	0.48	0.31	0.84	0.14
Hérons	lbs	1.7	1.7						
	%	0.0076	0.004						
Geese	lbs	32.5	52.0			13.0	19.5		
	%	0.14	0.12			0.25	0.21		
Ducks	lbs	69.1	85.6		33.2	13.7	18.5		8.4
	%	0.31	0.21		0.11	0.25	0.16		0.13

Table 189. Birds; Percentage of Total Usable Meat

Basis of Sample:		Excavation Lot Basis, A-D				Cultural Component Site Total, E-H			
		Definite	Total	Definite	Total	Definite	Total	Definite	Total
Type of Context:		French	French	English	English	French	French	English	English
		A	B	C	D	E	F	G	H
Predatory Birds	lbs	247.8	275.4		19.9	55.8	55.8		11.9
	%	1.12	0.67		0.06	1.06	0.57		0.21
Ptarmigan	lbs	35.1	38.7	0.9	8.1	16.2	16.2	0.9	2.7
	%	0.15	0.09	0.03	0.02	0.31	0.16	0.09	0.04
Domestic Chicken	lbs	39.6	46.8		10.8	10.8	10.8		7.2
	%	0.17	0.11		0.03	0.21	0.10		0.13
Misc. Shore Birds	lbs	1.7	2.0			1.1	1.2		
	%	0.0076	0.004			0.01	0.01		
Gulls and Terns	lbs	554.8	643.4	14.4	88.0	199.1	220.5	3.5	13.5
	%	2.51	1.58	0.61	0.29	3.88	2.38	0.36	0.23
Auks and Murres	lbs	24.5	24.5		24.9	11.5	11.5		11.3
	%	0.11	0.06		0.08	0.21	0.11		0.20

Table 189. Birds; Percentage of Total Usable Meat

Basis of Sample:		Excavation Lot Basis, A-D				Cultural Component Site Total, E-H			
		Definite French	Total French	Definite English	Total English	Definite French	Total French	Definite English	Total English
Type of Context:		A	B	C	D	E	F	G	H
Misc. Birds	lbs	0.18	0.18			0.18	0.18		
	%	0.0008	0.0004			0.003	0.002		
Ravens and Crows	lbs	77.4	97.4	4.0	20.0	26.9	28.9		6.0
	%	0.35	0.24	0.17	0.06	0.52	0.31		0.11
TOTAL		22080	40551	2335	29819	5097	9180	935	5324

Table 190. Comparison of Percentages of Pounds of Usable Meat,
French and English Stratigraphically Grouped Lots.

Column:	1	2	3	4	5	6	7	8
	French levels, Sub-operation 9E	French rampart fill, all op. 9 except 9E	French lots, Sub-operation 6D	English lots, Sub-operation 6D	English levels, Operation 10	French levels, Operation 10	French lots, Operation 2	English lots, Operation 2
Shellfish lbs	0.4	2.1	1.6	20.9	2.0	0.2	0.1	0.01
%	0.009	0.05	0.03	0.4	0.05	0.01	0.006	0.004
Fish lbs	78.5	58.0	776.5	370.5	33.0	12.5	25.0	12.5
%	1.83	1.59	17.2	7.9	0.95	0.89	1.64	5.2
Wild lbs	348.1	221.0	420.0	550.5	260.0	125.0	340.5	5.5
Mammals %	8.15	6.06	9.3	11.7	7.49	8.9	22.43	2.3
Domestic lbs	3583.5	3138.0	3269.5	3692.5	3138.0	1226.0	1094.5	211.5
Mammals %	83.98	86.18	72.4	78.8	90.48	87.42	72.10	88.8
Domestic lbs	3.6	7.2	0	3.6	0	3.6	3.6	0
Fowl %	0.08	0.19	-	0.07	-	0.25	0.23	-
Wild Fowl lbs	252.7	214.6	45.0	47.1	35.1	35.1	54.2	8.4
%	5.92	5.89	0.99	1.0	1.01	2.50	3.57	3.5
Total lbs	4266.8	3640.9	4512.6	4685.1	3468.1	1402.4	1517.9	237.9
%	99.9	99.9	99.9	99.8	99.9	99.9	99.9	99.8

Table 191. Analysis of Pre- and Post-blockade French Diet, in percentage of pounds of usable meat.

		Strata Block A, 2A6D				Midden Levels in Rampart Fill, 2A9E		
		2A6D6	2A6D7	2A6D8	2A6D9	2A9E2	2A9E11	2A9E15
		English Ditch	French Ditch	French Ditch	French Ditch	French	French	French
Shellfish	lbs	17.2	2.46	0.98	0.07	0.2	0.1	0.05
	%	0.57	0.06	0.06	0.01	0.01	0.004	0.008
Fish	lbs	308.0	548.0	254.0	50.0	20.5	45.5	12.5
	%	10.2	16.22	17.40	6.89	1.52	2.21	2.00
Wild	lbs	550.5	420.0	0	0	221.0	138.1	215.5
Mammals	%	18.3	12.40	-	-	16.40	6.73	34.62
Domestic	lbs	2083.5	2372.0	1186.0	671.5	1014.5	1726.2	343.0
Mammals	%	69.5	70.24	81.25	92.62	75.28	84.19	55.10
Domestic	lbs	0	0	0	0	3.6	3.6	3.6
Fowl	%	-	-	-	-	0.26	0.17	0.57
Wild Fowl	lbs	37.9	34.5	18.6	3.2	87.7	136.7	47.8
	%	1.2	1.02	1.27	0.44	6.50	6.66	7.67
Total	lbs	2997.1	3376.96	1459.58	724.77	1347.5	2050.2	622.4
	%	99.7	99.9	99.9	99.7	99.9	99.9	99.9

Table 192. Comparison of Castle Hill and Fort Michilimackinac
(Percent of Pounds of Usable Meat)

	Castle Hill		Castle Hill		Fort Michilimackinac			
	French		English		French		English	
	(E)		(G)		Lbs.	%	Lbs.	%
	Lbs.	%	Lbs.	%	Lbs.	%	Lbs.	%
Shellfish	2.9	0.05	0.2	0.02	0		0	
Fish	178.5	3.5	25.0	2.6	266.8	9.97	260.8	5.42
Wild Mammals	569.1	11.1	10.0	1.1	1461.8	54.75	692.3	14.44
Domestic Mammals	3966.5	77.8	883.0	94.8	857.5	32.12	3755.0	78.35
Domestic Fowl	10.8	0.2	0		2.24	0.08	21.44	0.44
Wild Fowl	369.0	7.2	12.4	1.3	81.14	3.01	62.6	1.30
TOTAL	5096.8		930.6		2669.48		4792.14	

Table 193. Summary of Blue Mussel, By Total Weight

	Number of Whole Specimens	Number of Fragments	Total Number	Total Weight (in lbs.)	Total Flesh Weight (in lbs.)
Total					
English	2064	2434	4498	53.5	22.76
Total					
French	170	726	896	7.4	3.14

Table 194. Summary of Blue Mussel, By Number of Individuals

	Total "Whole Valve"	Total Number of Individuals	Estimated Flesh Weight (in lbs.)
English	2672	1326	21.5
French	351	175	2.8

Table 195. Tabulation of Fish Bones

Provenience	Total Fish Bone	Minimum Number of Individuals	
		Non-Cod	Cod
2A1A4	3		1
2A1A5	1		1
2A2A1	3		1
2A2A3	1		1
2A2A4	2		1
2A2A5	4		1
2A2A7	3		1
2A2A8	1		1
2A2A10	4		1
2A2A11	5		1
2A2A12	3		1
2A2A13	1		1
2A2A14	6		1
2A2A15	10		1
2A2B6	1		1
2A2B8	2		1
2A2B9	5		1
2A2B11	5		1
2A2C1	1		1
2A2C4	2		1
2A2C5	6		1
2A2C6	2		1

Table 195 . Tabulation of Fish Bones

Provenience	Total Fish Bone	Minimum Number of Individuals	
		Non-Cod	Cod
2A 2C7	8		1
2A 2C8 +9	33		2
2A3A4	3		2
2A3C2	3		1
2A3C3	1		1
2A3C4	28		1
2A5A1	1		1
2A5C2	1		1
2A5C3	1		1
2A5C4	3		1
2A5C6	2		1
2A5C7	1		1
2A5C9	1		1
2A5C1 2	8		1
2A5C1 3	68		1
2A6A1	1		1
2A6A2	4		1
2A6A5	2		1
2A6A6	12	1	1
2A6A7	99		3
2A6A8	10		1
2A6A9	876	2	14

Table 195. Tabulation of Fish Bones

Provenience	Total Fish Bones	Minimum Number of Individuals	
		Non-Cod	Cod
2A6B1	4		1
2A6B5	2		1
2A6C1	2		1
2A6C2	12		1
2A6D1	2		1
2A6D2	4		1
2A6D3	2		1
2A6D4	4		1
2A6D6	854	1	24
2A6D7	1465	8	40
	(+1250± Fragments)		
2A6D8	1431	9	16
2A6D9	74		4
2A6D10	50		1
2A6D11	58		1
2A6D12	364		2
2A6D13	147		3
2A6D14	196		1
2A6D15	43		1
2A6D16	5		1
2A6D18	9		1
2A6D19	2		1

Table 195. Tabulation of Fish Bones

Provenience	Total Fish Bones	Minimum Number of Individuals	
		Non-Cod	Cod
2A6D20	120		1
2A6D21	2		1
2A6D-	44+		5
2A6E5	9		1
2A6E6	20		3
2A6E7	95		9
2A6E9	4		1
2A7A1	1		1
2A7A2	2		1
2A7A3	2		1
2A7A4	1		1
2A7A8	2		1
2A7A11	1		1
2A7A13	1		1
2A7A15	1		1
2A7A17	2		1
2A7A19	2		1
2A7A21	25		1
2A8B1	49		1
2A9B2	1		1
2A9C1	1		1
2A9C2	1		1

Table 195. Tabulation of Fish Bones

Provenience	Total Fish Bones	Minimum Number of Individuals	
		Non-Cod	Cod
2A9D1	2		1
2A9D2	6	1	1
2A9D3	1		1
2A9E2	526	1	1
2A9E4	1		1
2A9E5	3		2
2A9E10	138		1
2A9E11	2500	1	2
2A9E12	2		1
2A9E13	150		1
2A9E14	6		1
2A9E15	229		1
2A9E18	9		1
2A9E19	2		1
2A9F1	2		1
2A9F4	53		1
2A9F5	32		1
2A9F6	101		1
2A9F7	7		1
2A9F8	34		1
2A9F9	3		1
2A9G2	1		1

Table 195. Tabulation of Fish Bones

Provenience	Total Fish Bones	Minimum Number of Individuals	
		Non-Cod	Cod
2A9G3	1		1
2A9G5	2		1
2A9G6	12		1
2A9G7	1		1
2A9G8	23		1
2A9G9	11		1
2A9G10	35		1
2A9G11	53		2
2A9G14	9		1
2A9H1 2	3	1	1
2A9K3	1		1
2A9K9	21		1
2A9K10	4		1
2A9K11	3		1
2A9K12	10		1
2A9K13	1		1
2A9K14	219		3
2A9J2	4		1
2A9J4	3		1
2A9J5	360		2
2A10A1	4		1
2A10A2	3		1

Table 195. Tabulation of Fish Bones

Provenience	Total Fish Bones	Minimum Number of Individuals	
		Non-Cod	Cod
2A10A5	16	1	1
2A10A6	1		1
2A10A7	6		1
2A10B4	2		1
2A10B5	4		1
2A10B10	8		1
2A10B11	3		1
2A10B13	1		1
2A10B14	1		1
2A10B22	3		1
2A10B23	9		1
2A10B25	1		1
2A10B27	2		1
2A10B28	1		1
2A10B-	2		1
2A10C3	9		1
2A10C4	1		1
2A10C5	16		1
2A10C9	1		1
2A10C10	3	1	1
2A10C15	1		1
2A10C16	1		1

Table 195 . Tabulation of Fish Bone

Provenience	Total	Minimum Number of Individuals	
	Fish Bones	Non-Cod	Cod
2A10C17	2		1
2A10C18	4		1
2A10D2	1		1
2A10D7	2		1
2A10D9	1	1	
2A10D10	3		1
2A10D11	2		1
2A10D12	1		1
2A10D16	1		1
2A10D17	2		1
2A10D19	4		1
2A10D20	6		1
2A10D22	1		1
2A10D24	1		1
2A10D26	2		1
2A10D27	1		1
2A10E16	12		1
2A10E18	1		1
2A10E19	1		1
2A10E21	1		1
2A10E23	2		1
2A10F6	5		1

Table 195. Tabulation of Fish Bones

Provenience	Total	Minimum Number of Individuals	
	Fish Bones	Non-Cod	Cod
2A10F7	3		1
2A10F8	1		1
2A10F16	1		1
2A10F18	1		1
2A10F28	3		1
2A10F30	1		1
2A10F31	9		1
2A10F32	1		1
2A10F34	2		1
2A10G4	1		1
2A10G5	4		1
2A10G6	4		1
2A10G7	4		1
2A10G10	37		1
2A10H2	13		1
2A10H3	9		1
2A10H4	5		1
2A10J2	14		1
2A10J3	1		1
2A10J5	26	1	1
2A10J10	1		1
2A11A2	1		1

Table 195. Tabulation of Fish Bones

Provenience	Total	Minimum Number of Individuals	
	Fish Bones	Non-Cod	Cod
2A1 2A2	4		1
2A1 2A3	1		1
2A1 3A1	1		1
2A1 3A3	7		1
2A1 3A5	5		1

Table 196. Live Weights and Usable Meats, Mammals.

Species	Individual Live Weight (in lbs.)	Percent Usable Meat	Reference and Remarks	Figures used in this study:		
				Individual Weight (in lbs.)	Percent Usable	Usable Meat/Ind. (in lbs.)
<u>Martes americana</u>	3.0	70	Cleland 1971: Appendix A	3.0	70	2.1
Marten	2.0-4.0		Burt and Grossenheider 1952			
	2.75		Hall and Kelson 1959: 898			
<u>Lutra Canadensis</u>	18.0	70	Cleland 1971: Appendix A	18.0	70	12.6
River Otter	18.0	70	White 1953: Table 14			
	11.0-23.0		Hall and Kelson 1959: 944			
<u>Vulpes fulva</u>	8.0	50	White 1953: Table 14	11.0	50	5.5
Red Fox	10.0-15.0		Burt and Grossenheider 1952			
Canidae			Assumed to be Fox	11.0	50	5.5
<u>Felis felis</u>			Not included as part of diet			
Housecat						
Phocidae	400.0	70	White 1953: Table 14. Male	300.0	70	210.0
Hair Seals	400.0		Hall 1959: 982. Harp			

Table 196. Live Weights and Usable Meats, Mammals.

Species	Individual	Percent	Reference and Remarks	Figures used in this study:		
	Live Weight (in lbs.)	Usable Meat		Individual Weight (in lbs.)	Percent Usable	Usable Meat/Ind. (in lbs.)
	600.0-900.0		Anthony 1928: 176. Harp, old male, females 1/4 smaller.			
	300.0		Peters 1967: 328 Harp, male and female			
<u>Rattus</u> spp.			Not included as part of diet			
Rat						
<u>Lepus</u> spp.	9.0	50	White 1953: Table 14. Arctic hare	9.0	50	4.5
Hares	6.0-12.0		Burt and Grossenheider 1952 Peters 1967: 317. <u>L. arcticus</u> is native, <u>L. americanus</u> introduced circa 1860			
<u>Sus scrofa</u>	245.0	70	Cleland 1971: Appendix B	245.0	70	171.5
Pig						

Table 196. Live Weights and Usable Meats, Mammals.

Species	Individual Live Weight (in lbs.)	Percent Usable Meat	Reference and Remarks	Figures used in this study:		
				Individual Weight (in lbs.)	Percent Usable	Meat/Ind. (in lbs.)
<u>Rangifer</u> spp.	375.0	50	Cleland 1971: Appendix A	250.0	50	125.0
Caribou	250.0	50	White 1953: Table 14			
	Up to 600.0		Hall 1959: 1017. Females 10% less			
	150.0-400.0		Burt and Grossenheider 1952			
	150.0-300.0		Burt and Grossenheider 1952			
	200.0-300.0		Anthony 1928: 529. Male			
	150.0-250.0		Anthony 1928: 529. Female			
<u>Bos taurus</u>	1000.0	50	Cleland 1971: Appendix C	1000.0	50	500.0
Cow						
<u>Ovis aries</u>	80.0	50	Cleland 1971: Appendix C	80.0	50	40.0
Sheep						
<u>Ovis</u> or <u>Capra</u>			Weight for sheep assumed	80.0	50	40.0
Sheep or Goat						

Table 197. Live Weights and Usable Meat, Birds

Species	Individual Live Weight	Percent		Reference and Remarks	Figures used in this study:		
		Usable Meat			Individual Weight (in lbs.)	Percent Usable	Usable Meat/Ind. (in lbs.)
<u>Gavia stellata</u>	5 lb.	80		Cleland 1971: Appendix A	3.8	80	3.0
Red-throated Loon	3 lb. 9 oz.- 4 lb. 5 oz.M. 3½ - 4 lb. F.			Palmer 1949 Procedure: averaged middle of range for male and female			
<u>Puffinus diomedea</u> or <u>P. gravis</u> Shearwaters	870 g. M. 875 g. F. 500-640 g.			Palmer 1949 Palmer 1949 Procedure: averaged male and female Geroudet 1965: 61	1.9	80	1.5
<u>Puffinus</u> spp.				Same as above	1.9	80	1.5
<u>Phalacrocorax</u> <u>carbo</u>	1.7-2.8 kg. 5-11 lbs.			Geroudet 1965: 61 Palmer 1962: 316	6.9	80	5.5
Great Cormorant							
<u>Phalacrocorax</u> <u>auritus</u>	5 lb. 5 oz. Adult male			Roberts 1944. Minnesota bird	5.0	80	4.0

Table 197. Live Weights and Usable Meat, Birds

Species	Percent		Reference and Remarks	Figures used in this study:		
	Individual Live Weight	Usable Meat		Individual Weight (in lbs.)	Percent Usable	Usable Meat/Ind. (in lbs.)
Double-crested Cormorant	5 lb.	80	Cleland 1971: Appendix C	5.0		
<u>Phalacrocorax</u> spp.			Assumed <u>P. auritus</u>	5.0	80	4.0
<u>Botaurus</u>						
<u>lentiginosus</u> American Bittern	1 lb. 2 oz.- 2.0 lbs.		Palmer 1962: 499	2.0	80	1.6
<u>Branta canadensis</u> Canada Goose	8.0 lbs.	80	Cleland 1971: Appendix B	8.2	80	6.5
	7 lb. 4 oz. F 9 lb. 3 oz. M		White 1953: Table 14 Kortright 1953. 60 males, 83 females. Procedure: averaged male and female			
	4-6 kg.		Geroudet 1965: 114			
	2½-14 lbs.		Pough 1951: 66			

Table 197. Live Weights and Usable Meat, Birds

Species	Percent		Reference and Remarks	Figures used in this study:		
	Individual	Usable		Individual Weight (in lbs.)	Usable Percent Usable	Usable Meat/Ind. (in lbs.)
<u>Anser</u> or <u>Branta</u>			Assumed same as Branta above	8.2	80	6.5
<u>Anas</u> spp.	2 lb.8 oz.F.		Kortright 1953	2.6	80	2.1
	2 lb.12 oz.M.		<u>Anas rubripes</u> used 33 female, 35 male Procedure: average male and female			
<u>Clangula hyemalis</u>	1 lb. 7 oz.F.		Kortright 1953. 21 male, 10 female	1.6	80	1.3
Oldsquaw	1 lb.13 oz.M.		Procedure: average male and female			
	1 $\frac{1}{2}$ lb.		Pough 1951: 104. Geroudet 1965: 182.			
<u>Histrionicus</u>	1 $\frac{1}{4}$ lb.		Pough 1951: 106	1.3	80	1.0
<u>histrionicus</u>	1 lb.3 $\frac{1}{2}$ oz.F.		Kortright 1953. 3 male, 3 female			
Harlequin Duck	1 lb. 7 oz.M.		Procedure: average male and female			
<u>Mergus merganser</u>	3 lbs.	80	Cleland 1971: Appendix B	3.0	80	2.4
Common Merganser	3 lbs.	70	White 1953: Table 14			
	2 lbs.6oz.F.		Kortright 1953. 35 male, 20 female			
	3 lbs.7oz.M.		Procedure: average male and female			

Table 197. Live Weights and Usable Meat, Birds

Species	Percent		Reference and Remarks	Figures used in this study:		
	Individual Live Weight	Usable Meat		Individual Weight (in lbs.)	Usable Percent Usable	Usable Meat/Ind. (in lbs.)
<u>Mergus serrator</u>	2.5	80	Cleland 1971: Appendix B	2.2	80	1.7
Red-breasted Merganser	1 lb.13 oz.F. 2 lb.10 oz.M.		Kortright 1953. 15 male, 11 female Procedure: averaged male and female			
<u>Mergus</u> spp.			Based on above, estimated	2.5	80	2.0
Mergini			Based on above, estimated	2.5	80	2.0
<u>Somateria</u> <u>spectabilis</u>	3 lb.10 oz.F. 4 lb. M.		Kortright 1953. 13 male, 8 female Procedure: averaged male and female	3.8	80	3.0
King Eider			Assumed <u>S. spectabilis</u>	3.8	80	3.0
<u>Somateria</u> spp.			Assumed <u>Somateria</u>	3.8	80	3.0
<u>Melanitta</u>						
<u>Oidemia nigra</u>	2 lb. 3 oz.F.		Kortright 1953. 7 male, 2 female	2.3	80	1.8
Common Scoter	2 lb. 8 oz.M.		Procedure: averaged male and female			

Table 197. Live Weights and Usable Meat, Birds

Species	Percent		Reference and Remarks	Figures used in this study:		
	Individual	Usable		Individual	Usable	Usable
	Live Weight	Meat		Weight (in lbs.)	Percent Usable	Meat/Ind. (in lbs.)
<u>Melanitta</u> or <u>Oidemia</u>			Averaged above	3.2	80	2.5
<u>Somateria</u> , <u>Melanitta</u> or <u>Oidemia</u>			Averaged above	3.5	80	2.8
Anatidae			Averaged above categories	2.3	80	1.8
<u>Accipiter</u> <u>striatus</u> Sharp-shinned. Hawk	179 g.		Brown and Amadon 1968: 484. 92 female	0.395	80	0.2
<u>Buteo</u> spp.	822 g. M. 1080 g. F.		Brown and Amadon 1968: 619 Assumed <u>B. lagopus sancti-johannis</u> Procedure: averaged male and female	2.1	80	1.7

Table 197. Live Weights and Usable Meat, Birds

Species	Percent		Reference and Remarks	Figures used in this study:		
	Individual Live Weight	Usable Meat		Individual Weight (in lbs.)	Percent Usable	Usable Meat/Ind. (in lbs.)
<u>Haliaeetus leucocephalus</u> Bald Eagle	4000-4600 g.M.		Brown and Amadon 1968: 289.	11.7	80	9.3
<u>Haliaeetus</u> or <u>Aquila</u>	2015-3712 g.		Brown and Amadon 1968: 56 Assumed <u>Aquila</u> and averaged	5.6	80	4.4
<u>Pandion</u> <u>haliaetus</u> Osprey	1403 g. M. 1568 g. F.		Brown and Amadon 1968: 195. 10 male, 14 female. Measurement for <u>P. h.</u> <u>haliaetus</u> rather than <u>P.h.carolinensis</u> the Newfoundland sub-species Procedure: averaged male and female	3.3	80	2.5
<u>Falco rusticolus</u> Gyr Falcon	1170 g. M. 1752 g. F.		Brown and Amadon 1968: 843. <u>F. r. obsoletus</u> 7 male, 12 female Procedure: averaged male and female	3.2	80	2.5

Table 197. Live Weights and Usable Meat, Birds

Species	Individual Live Weight	Percent Usable Meat	Reference and Remarks	Figures used in this study:		
				Individual Weight (in lbs.)	Percent Usable	Usable Meat/Ind. (in lbs.)
<u>Falco columbarius</u>	162 g. M(5)		Brown and Amadon 1968:	0.4	80	0.3
Pigeon Hawk	6 oz. M. 8 oz. F.		Roberts 1944 Procedure: averaged males, averaged female and males			
<u>Lagopus lagopus</u>	618 g. M.		Irving, West and Peyton 1965	1.27	80	0.9
Willow Ptarmigan	534 g. F.		Alaskan specimens, 446 male, 174 female Procedure: averaged male and female			
<u>Lagopus spp.</u>			Assumed same as above	1.2	80	0.9
<u>Gallus gallus</u>	2.8 lbs.	80	Cleland 1971: Appendix B	4.5	80	3.6
Domestic fowl	1.742-2.71 kg		Marshall 1961: 222, Table 2 (Avg.=5.0 lbs.)			

Table 197. Live Weights and Usable Meat, Birds

Species	Individual Live Weight	Percent Usable Meat	Reference and Remarks	Figures used in this study:		
				Individual Weight (in lbs.)	Percent Usable	Usable Meat/Ind. (in lbs.)
	1705 g. F. 2403 g. M.		Hartman 1961. White Leghorn 10 male, 10 female (Avg.=4.56 lbs.)			
<u>Galliformes</u>			Assumed chicken	4.5	80	3.6
<u>Arenaria interpres</u>	104.5 g.M.		Glen E. Woolfenden collection,	0.266	80	0.1
Ruddy Turnstone	136.5 g.F.		GEW 294, GEW 295. University of South Florida. Averaged			
<u>Numenius phaeopus</u>	424 g.		Glen E. Woolfenden collection	1.0	80	0.8
Whimbrel	494.4 g.		GEW 1346, GEW 4258. 2 females Averaged			
<u>Numenius or</u>	11 oz.		Pough 1951: 247-9.	0.7	80	0.5
<u>Limosa</u>			Assumed Limosa			

Table 197. Live Weights and Usable Meat, Birds

Species	Individual Live Weight	Percent		Reference and Remarks	Figures used in this study:		
		Usable Meat	Usable		Individual Weight (in lbs.)	Usable Percent Usable Meat/Ind. (in lbs.)	
<u>Totanus</u>	221 g. F.			Hartman 1961. 4 females, 5 males	0.465	80	0.3
<u>melanoleucus</u>	200 g. M.			Averaged			
Greater Yellowlegs							
Large <u>Larus</u> spp.				Includes <u>L. marinus</u> , <u>L. hyperboreus</u>	2.9	80	2.3
Gulls				and <u>L. argentatus</u>			
	1776.0 g.			<u>L. marinus</u> male, U.S.F. collection			
				S.C.W. #7			
	762.0 g. F.						
	807.0 g. M.			Hartman 1961. 11 female, 18 male			
	2 lb 11.3 oz M						
	2 lb 4.75 oz F			Roberts 1944. 3 male, 2 female			
	798.5 g. F.			SAR 283; USF collection			
	1082.2 g. M.			FEL 13; USF collection			

Table 197. Live Weights and Usable Meat, Birds

Species	Percent		Reference and Remarks	Figures used in this study:		
	Individual	Usable		Individual Weight (in lbs.)	Usable Percent	Usable Meat/Ind. (in lbs.)
	1042.0 g. M.		GEW 303; USF collection Averaged male, averaged female; averaged result Average of <u>L. marinus</u> and <u>L. argentatus</u> above:			
	1.5-2.0 kg		Geroudet 1965: 218. <u>L. marinus</u>			
	800-1300 gm		Geroudet 1965: 225. <u>L. argentatus</u>			
	3.0 lbs	80	Cleland 1971: Appendix B Herring Gull (<u>L. argentatus</u>)			
<u>Larus</u> spp.			<u>Larus</u> spp. could include some	1.5	80	1.2
Gulls			<u>L. argentatus</u> but is mostly smaller species. An average of <u>L. argentatus</u> and <u>L. delawarensis</u> was used.			

Table 197. Live Weights and Usable Meat, Birds

Species	Percent		Reference and Remarks	Figures used in this study:		
	Individual	Usable		Individual	Usable	Meat/Ind.
	Live Weight	Meat		Weight (in lbs.)	Percent Usable	Meat/Ind. (in lbs.)
	14.65 oz M.					
	1 lb 2½ oz M		Roberts 1944. 3 males			
	14.65 oz M.		Procedure: averaged males, females;			
	1 lb ¾ oz F		averaged male and female: 1 lb.			
	1 lb ¾ oz F		2.1 oz.			
			Average of <u>L. argentatus</u> and <u>L. delawarensis</u>			
Probable <u>Larus</u>			Average above spp.	2.2	80	1.7
Larinae			Use average of <u>L. delawarensis</u>	1.1	80	0.9
<u>Hydroprogne caspia</u>	2.0 lbs	80	Cleland 1971: Appendix A	1.3	80	1.0
Caspian Tern	632 g. M.		Glen E. Woolfenden collection			
			GEW 3478 from Florida			
	500 gm.		Geroudet 1965: 274			

Table 197. Live Weights and Usable Meat, Birds

Species	Percent		Reference and Remarks	Figures used in this study:		
	Individual	Usable		Individual	Usable	Usable
	Live Weight	Meat		Weight (in lbs.)	Percent Usable	Meat/Ind. (in lbs.)
Laridae			Estimate based on <u>H. caspia</u>	1.0	80	0.8
Probable Laridae			Same as Laridae	1.0	80	0.8
Sub-order Lari			Used same as Laridae	1.0	80	0.8
<u>Pinguinus</u>	11 lbs.		Bedard 1969. c. 5000 g. estimated by Coues, 1868	11.0	80	8.8
Great Auk						
<u>Uria</u> spp.	975.5 g.		Bedard 1969. 79 <u>Uria lomvia</u>	2.1	80	1.7
Murres	930.8 g.		from Swartz 1966 Bedard 1969. 41 <u>Uria aalge</u> Procedure: averaged above			
<u>Uria</u> or <u>Alca</u>	545-920 g.		<u>Alca torda</u> Geroudet 1965: 293	1.8	80	1.4
	700-1100 g.		<u>Uria aalge</u> Geroudet 1965: 296 Averaged <u>Uria aalge</u> and <u>Alca torda</u>			

Table 197. Live Weights and Usable Meat, Birds

Species	Individual Live Weight	Percent		Reference and Remarks	Figures used in this study:		
		Usable Meat	Usable		Individual Weight (in lbs.)	Usable Percent Usable (in lbs.)	
<u>Plautus alle</u>	116-160 g.			Geroudet 1965: 303	0.37	80	0.2
Dovekie	166.2 g.			Bedard 1969. 8 specimens. Includes data of Johnson, 1935			
<u>Cephus grylle</u>	460-600 g.			Geroudet 1965: 301	1.0	80	0.8
Black Guillemot	431.2 g.			Bedard 1969. 78 individuals, Belopol'skii 1957			
Probable							
<u>Fratercula</u> <u>arctica</u>	300-450 g.			Geroudet 1965: 306	0.8	80	0.6
Common Puffin							
<u>Bubo virginianus</u>	1238.6 g. M.			Earhart and Johnson 1970. 10 male,	3.1	80	2.5
Great Horned Owl	1556.0 g. F.			12 female Averaged male and female			

Table 197. Live Weights and Usable Meat, Birds

Species	Individual Live Weight	Percent		Reference and Remarks	Figures used in this study:		
		Usable Meat	Usable		Individual Weight (in lbs.)	Usable Percent Usable Meat/Ind. (in lbs.)	
<u>Surnia ulula</u> Hawk Owl	299.4 g. M. 345.0 g. F.			Earhart and Johnson 1970. 16 male, 14 female <u>S. u. caparoch</u> Averaged male and female	0.7	80	0.5
<u>Dendrocopos</u> or <u>Picoides</u>	60.2 g. F. 69.3 g. M.			Baldwin and Kendeigh 1938 for 7 female, 11 male <u>Denrocopos villosus</u>	0.1	80	0.08
<u>Perisoreus</u> or <u>Cyanocitta</u>	2.25 to 3 oz range			Roberts 1944; for <u>Perisoreus</u> (proba- bly <u>canadensis</u>) Averaged extremes of range	0.2	80	0.1
<u>Corvus corax</u> Common Raven	2 lb 5 oz to 2 lb 11 oz range 3.0 lbs.		80	Roberts 1944 for <u>C. c. principalis</u> from Lano Averaged extremes of range Cleland 1971: Appendix B.	2.5	80	2.0

Table 197. Live Weights and Usable Meat, Birds

Species	Individual Live Weight	Percent		Reference and Remarks	Figures used in this study:		
		Usable Meat	Usable		Individual Weight (in lbs.)	Percent Usable	Usable Meat/Ind. (in lbs.)
<u>Corvus</u>	15.5 oz to			Roberts 1944 from Lano and from	1.1	80	0.9
<u>brachyrhynchos</u>	1 lb 4 oz			Warren			
Common Crow	range			Averaged extremes of range			
	2.0 lbs	80		Cleland 1971: Appendix A			
<u>Corvus</u> spp.				Averaged above	1.8	80	1.4

1760

F = Female

M = Male

