

APPENDIX D
CALCULATIONS OF MEAN CERAMIC DATES
TERRY H. KLEIN

TABLE 1. Mean Ceramic Date
Area D, Feature 1, Levels 7 and 8

Ceramic Name: Group and Type	Count	Median Date	Product
WHITE SALTGLAZE			
Moulded	1	1753	1753
Scratch Blue Dec.	1	1760	1760
EARLY STONEWARES			
Westerwald	1	1738	1738
ENGINE-TURNED WARES			
Black Basaltes	6	1785	10710
CREAMWARE			
Plain	285	1791	510435
Transfer-Print	4	1790	7160
Overglaze Hand-Painted	2	1788	3576
Dipped	53	1798	95294
PEARLWARE			
Plain	61	1805	110105
Edged	122	1805	220210
Transfer-Print	124	1818	225432
Blue Hand-Painted	72	1800	129600
HP Polychrome	123	1805	222015
Dipped	59	1805	106495
MINIMALLY DEC. LATE			
Hand-Painted	3	1852.5	5557.5
TRANSFER PRINT LATE			
All Types	21	1845	38745
TOTAL	938		1690585.5

Mean Ceramic Date: 1802.33

TABLE 2. Mean Ceramic Date
Area B, Unit 73S/109E, Level 5
(ER#B1E)

Ceramic Name: Group and Type	Count	Median Date	Product
CREAMWARE Plain	25	1791	44775
PEARLWARE Plain	55	1805	99275
Edged	5	1805	9025
Transfer-Print	77	1818	139986
Blue Hand-Painted	2	1800	3600
HP Polychrome	37	1805	66785
Embossed	1	1810	1810
PLAIN LATE Transitional	1	1830	1830
MINIMALLY DEC. LATE Hand-Painted	3	1852.5	5557.5
TRANSFER PRINT LATE All Types	3	1845	5535
TOTAL	209		378178.5

Mean Ceramic Date: 1809.47

TABLE 3. Mean Ceramic Date
Area A, Feature 27, All Levels

Ceramic Name: Group and Type	Count	Median Date	Product
CREAMWARE			
Plain	4	1791	7164
Dipped	1	1790	1790
PEARLWARE			
Plain	3	1805	5415
Edged	1	1805	1805
Transfer-Print	5	1818	9090
Dipped	3	1805	5415
PLAIN LATE			
Plain Ironstone	1	1862.5	1862.5
TRANSFER PRINT LATE			
All Types	2	1845	3690
TOTAL	20		36231.5

Mean Ceramic Date: 1811.58

TABLE 4. Mean Ceramic Date
Area A, Feature 28, Levels 1-4

Ceramic Name: Group and Type	Count	Median Date	Product
WHITE SALTGLAZE Plain	3	1763	5289
EARLY EARTHENWARES Whieldon-Wedgewood	1	1755	1755
CREAMWARE Plain	4	1791	7164
Dipped	16	1798	28768
PEARLWARE Plain	39	1805	70395
Edged	20	1805	36100
Transfer-Print	27	1818	49086
Blue Hand-Painted	1	1800	1800
HP Polychrome	23	1805	41515
Dipped	7	1805	12635
PLAIN LATE Plain Ironstone	8	1862.5	14900
Transitional	11	1830	20130
MINIMALLY DEC. LATE Hand-Painted	2	1852.5	3705
TRANSFER PRINT LATE All Types	25	1845	46125
GENERAL LATE Yellow Ware	1	1870	1870
TOTAL	188		341237

Mean Ceramic Date: 1815.09

TABLE 5. Mean Ceramic Date
Area A, Feature 15

Ceramic Name: Group and Type	Count	Median Date	Product
EARLY EARTHENWARES			
Whieldon-Wedgewood	1	1755	1755
CREAMWARE			
Plain	7	1791	12537
Dipped	1	1798	1798
PEARLWARE			
Plain	3	1805	5415
Edged	8	1805	14440
Transfer-Print	8	1818	14544
Blue Hand-painted	10	1800	18000
PLAIN LATE			
Plain Ironstone	2	1862.5	3725
Transitional	14	1830	25620
MINIMALLY DEC. LATE			
Edged	3	1845	5535
Hand-Painted	20	1852.5	37050
Dipped	22	1845	40590
MISC. DECORATED LATE			
Flow Blue	22	1852	40744
TRANSFER PRINT LATE			
All Types	135	1845	249075
SPONGE DEC. LATE			
Sponge Decorated	19	1850.5	35159.5
GENERAL LATE			
Rockingham	122	1870	228140
Applique Dec.	3	1855	5565
TOTAL	400		739692.5

Mean Ceramic Date: 1849.23

TABLE 6. Mean Ceramic Date
Area A, Feature 17, All Levels

Ceramic Name: Group and Type	Count	Median Date	Product
WHITE SALTGLAZE Plain	1	1763	1763
CREAMWARE Plain	12	1791	21492
Dipped	2	1798	3596
PEARLWARE Plain	27	1805	48735
PLAIN LATE Plain Ironstone	141	1862.5	262612.5
MINIMALLY DEC. LATE Edged	21	1845	38745
Hand-Painted	26	1852.5	48165
Dipped	14	1845	25830
MISC. DECORATED LATE Flow Blue	10	1852	18520
TRANSFER PRINT LATE All Types	105	1845	193725
SPONGE DEC. LATE Sponge Decorated	32	1850.5	59216
GENERAL LATE Yellow Ware	33	1870	61710
Applique Dec.	1	1855	1855
TOTAL	425		785964.5

Mean Ceramic Date: 1849.32

TABLE 7. Mean Ceramic Date
Area A, Feature 25, Levels 1 to 6

Ceramic Name: Group and Type	Count	Median Date	Product
CREAMWARE			
Plain	11	1791	19701
Dipped	2	1798	3596
PEARLWARE			
Dipped	1	1805	1805
PLAIN LATE			
Plain Ironstone	61	1862.5	113612.5
MINIMALLY DEC. LATE			
Edged	7	1845	12915
Hand-Painted	24	1852.5	44460
Dipped	15	1845	27675
TRANSFER PRINT LATE			
All Types	79	1845	145755
SPONGE DEC. LATE			
Sponge Decorated	9	1850.5	16654.5
GENERAL LATE			
Yellow Ware	10	1870	18700
Rockingham	1	1870	1870
Applique Dec.	1	1855	1855
TOTAL	221		408599

Mean Ceramic Date: 1848.86

TABLE 8. Mean Ceramic Date
Area A, All Dowdall Features
(Features 15, 17, and 25)

Ceramic Name: Group and Type	Count	Median Date	Product
WHITE SALTGLAZE Plain	1	1763	1763
EARLY EARTHENWARES Whieldon-Wedgewood	1	1755	1755
CREAMWARE Plain	30	1791	53730
Dipped	5	1798	8990
PEARLWARE Plain	30	1805	54150
Edged	8	1805	14440
Transfer-Print	8	1818	14544
Blue Hand-Painted	10	1800	18000
Dipped	1	1805	1805
PLAIN LATE Plain Ironstone	204	1862.5	379950
Transitional	14	1830	25620
MINIMALLY DEC. LATE Edged	31	1845	57195
Hand-Painted	71	1852.5	131527.5
Dipped	51	1845	74095
MISC. DECORATED LATE Flow Blue	32	1852	59264
TRANSFER PRINT LATE All Types	318	1845	586710
SPONGE DEC. LATE Sponge Decorated	60	1850.5	111030
GENERAL LATE Yellow Ware	43	1870	80410
Rockingham	123	1870	230010
Applique Dec.	5	1855	9275
TOTAL	1046		1934263.5

Mean Ceramic Date: 1849.20

TABLE 9. Mean Ceramic Date
Area H, Feature 2, Level 2A
(ERH11B1)

Ceramic Name:			
Group and Type	Count	Median Date	Product
PLAIN LATE			
Plain Ironstone	334	1862.5	622075
MINIMALLY DEC. LATE			
Edged	3	1845	5535
Hand-Painted	39	1852.5	72247.5
Dipped	40	1845	73800
TRANSFER PRINT LATE			
All Types	4	1845	7380
SPONGE DEC. LATE			
Sponge Decorated	2	1850.5	3701
GENERAL LATE			
Yellow Ware	14	1870	26180
TOTAL	436		810918.5

Mean Ceramic Date: 1859.90

TABLE 10. Mean Ceramic Date
Area H, Feature 2, Level 2B
(ERH11B2)

Ceramic Name:			
Group and Type	Count	Median Date	Product
PLAIN LATE			
Plain Ironstone	97	1862.5	180662.5
MINIMALLY DEC. LATE			
Edged	3	1845	5535
Hand-Painted	23	1852.5	42607.5
Dipped	80	1845	147600
MISC. DECORATED LATE			
Flow Blue	4	1852	7408
TRANSFER PRINT LATE			
All Types	32	1845	59040
GENERAL LATE			
Yellow Ware	19	1870	35530
TOTAL	258		478383

Mean Ceramic Date: 1854.19

TABLE 11. Mean Ceramic Date
Area H, Feature 2, Level 2C
(ERH11B3)

Ceramic Name: Group and Type	Count	Median Date	Product
PLAIN LATE			
Plain Ironstone	96	1862.5	178800
MINIMALLY DEC. LATE			
Edged	5	1845	9225
Hand-Painted	19	1852.5	35197.5
Dipped	163	1845	300735
MISC. DECORATED LATE			
Flow Blue	33	1852	61116
TRANSFER PRINT LATE			
All Types	136	1845	250920
SPONGE DEC. LATE			
Sponge Decorated	24	1850.5	44412
GENERAL LATE			
Yellow Ware	51	1870	95370
Rockingham	7	1870	13090
TOTAL	534		988865.5

Mean Ceramic Date: 1851.81

TABLE 12. Mean Ceramic Date
Area H, Feature 2, Levels 2B and 2C

Ceramic Name: Group and Type	Count	Median Date	Product
PLAIN LATE			
Plain Ironstone	193	1862.5	359462.5
MINIMALLY DEC. LATE			
Edged	8	1845	14760
Hand-Painted	42	1852.5	77805
Dipped	243	1845	448335
MISC. DECORATED LATE			
Flow Blue	37	1852	68524
TRANSFER PRINT LATE			
All Types	168	1845	309960
SPONGE DEC. LATE			
Sponge Decorated	24	1850.5	44412
GENERAL LATE			
Yellow Ware	70	1870	130900
Rockingham	7	1870	13090
TOTAL	792		1467248.5

Mean Ceramic Date: 1852.59

TABLE 13. Mean Ceramic Date
Area H, Feature 1, Levels 1A-1E

Ceramic Name:			
Group and Type	Count	Median Date	Product
PLAIN LATE			
Plain Ironstone	69	1862.5	128512.5
MINIMALLY DEC. LATE			
Edged	2	1845	3690
Hand-Painted	12	1852.5	22230
Dipped	1	1845	1845
MISC. DECORATED LATE			
Flow Blue	1	1852	1852
TRANSFER PRINT LATE			
All Types	12	1845	22140
GENERAL LATE			
Rockingham	1	1870	1870
TOTAL	98		182139.5

Mean Ceramic Date: 1858.57

TABLE 14. Mean Ceramic Date
Area H, Feature 11, Level 2

Ceramic Name: Group and Type	Count	Median Date	Product
PLAIN LATE Plain Ironstone	85	1862.5	158312.5
MINIMALLY DEC. LATE Hand-Painted	11	1852.5	20377.5
Dipped	5	1845	9225
TRANSFER PRINT LATE All Types	13	1845	23985
SPONGE DEC. LATE Sponge Decorated	1	1850.5	1850.5
TOTAL	115		213750.5

Mean Ceramic Date: 1858.70