Jeff.

If you add the artifact counts up from the individual layers you do not come up with 146, which is what I used for the overall MCD. I did the overall first and used all the datable artifacts. But when I did the ~~a~~ individual layers I checked some of the artifacts. I left out the 1 British brown, because its difficult to tell if its actually britsh or american (at least it is for me). I also left out the undec. imported stonewares from the individual layers. They are also hard to tell exactly what they are. When I did the overall dates with these it would not change the date very much at all. But to protect the individual layers ~~it~~ these were left out. Without these artifacts the overall dates are as follows.

Starting: 1710.1 Median 1753.4 Ending 1788.1

Feature 6 level by level
and all levels combined.

Feature 6
Level A - no artifacts

Level B 15 artifacts

starting date	median date	ending date
1660.$\overline{6}$	1736.6	1806.6

Level C 15 artifacts

Starting date	median date	Ending date
1694.$\overline{3}$	1748	1801.$\overline{3}$

Level D 25 artifacts

Starting date	median date	Ending date
1708.8	1741.1	1773.2

Layer E 4 artifacts

starting date	median date	Ending date
1722.5	1756.5	1790

Layer F 67 artifacts

Starting date	median date	Ending date
1723.3	1754	1784.1

Layer G - no ceramics.

Layer H 8 artifacts

Starting date	median date	Ending date
1695	1725	1755

Feature 6 layer J 6 artifacts

Overglaze china Export	2	1660 (3320)	1730 (3460)	1800 (3600)
Plain delft	4	1640 (6560)	1720 (6880)	1800 (7200)
	6	9880	10340	10800

Ending date
14400 ÷ 6 = 1800

Starting date
988 ÷ 6 = 1646.$\overline{6}$

median date
10340 ÷ 6 = 1723.$\overline{3}$

Feature 6 overall dates 146 artifacts

starting date
1709.2

Ending date
1787.1

median date
1752.2

Feature 6 layer B

Chinese under, blue	2	1660 (3320)	1730 (3460)	1800 (3600)
Plain white delft	9	1640 (14760)	1720 (15480)	1800 (16200)
Blue + white delft	3	1700 (5100)	1750 (5250)	1800 (5400)
Whiteware	1	1820	1860	1900
	15	25000	26050	27100

Ending date

27100 ÷ 15 = 1806.6

Starting date

25000 ÷ 15 = 1666.$\overline{6}$

median date

26050 ÷ 15 = 1736.6

Feature 6 layer C

Plain white delft	5	1640 (8200)	1720 (8600)	1800 (9000)
Blue + white delft	2	1700 (3400)	1750 (3500)	1800 (3600)
Iberian storage jar	3	1745 (5235)	1763 (5289)	1780 (5340)
Westerwald	1	1700	1738	1775
White salt glazed	1	1720	1763	1805
Overglaze china export	2	1660 (3320)	1730 (3460)	1800 (3600)
Rockingham	1	1840	1870	1900
	15	25415	26220	27020

Ending date

27020 ÷ 15 = 1801.$\overline{3}$

Starting date

25415 ÷ 15 = 1694.$\overline{3}$

Median date

26220 ÷ 15 = 1748

Feature 6 layer D.

Whiteware	1	1820	1860	1900+
Plain white delft	2	1640 (3280)	1720 (3440)	1800 (3600)
Blue + white delft	6	1700 (10200)	1750 (10500)	1800 (10800)
Westerwald	1	1700	1738	1775
Iberian storage	6	1745 (10470)	1763 (10578)	1780 (10680)
White salt glaze	1	1720	1763	1805
Embellish Rhenish	7	1690 (11830)	1700 (11900)	1710 (11970)
Polychrome delft	1 (Narrow date)	1700	1750	1800
	25	42720	43529	44330

Starting date

42720 ÷ 25 = 1708.8

Ending date

44330 ÷ 25 = 1773.2

median date

43529 ÷ 25 = 1741.1

Feature 6 layer E

Iberian storage	2	1745 (3490)	1763 (3526)	1780 (3560)
Blue + white delft	2	1700 (3400)	1750 (3500)	1800 (3600)
	4	6890	7026	7160

Starting date

6890 ÷ 4 = 1722.5

median date

7026 ÷ 4 = 1756.5

Ending date

7160 ÷ 4 = 1790

Feature 6 layer F

Purple Westerwald	6	1700 (10200)	1738 (10428)	1775 (10650)
Embellish Rhenish	1	1690	1700	1710
Blue + white delft	15	1700 (25500)	1750 (26250)	1800 (27000)
Iberian storage	40	1745 (69800)	1763 (70520)	1780 (71200)
Plain white delft	4	1640 (6560)	1720 (6880)	1800 (7200)
Slip dip stoneware	1	1715	1745	1775
	67	115465	117523	119535

Starting date

115465 ÷ 67 = 1723.3

Ending date

119535 ÷ 67 = 1784.1

median date

117523 ÷ 67 = 1754

Feature 6 layer H

Embellished Rhenish	4	1690 (6760)	1700 (6800)	1710 (6840)
Blue + white delft	4	1700 (6800)	1750 (7000)	1800 (7200)
		13560	13800	14040

Ending date

14040 ÷ 8 = 1755

Starting date

13560 ÷ 8 = 1695

median date

13800 ÷ 8 = 1725

Feature 6 all levels.

Chinese underglaze blue Porc.	2	1660(3320)	1730(3460)	1800(3600)
Plain white delft	18	1640(29520)	1720(30960)	1800(32400)
Blue + white delft	38	1700(64600)	1750(66500)	1800(68400)
Whiteware	2	1820(3640)	1860(3720)	1900+(3800)
Westerwald	5	1700(8500)	1738(8690)	1775(8875)
White salt glazed	3	1720(5160)	1763(5289)	1805(5415)
Iberian Storage jar	51	1745(88995)	1763(89913)	1780(90780)
Overglaze China export	4	1660(6640)	1730(7480)	1800(7200)
Rockingham	1	1840	1870	1900
Embellished Rhenish	8	1690(13520)	1700(13600)	1710(13680)
Polychrome delft	1	1700	1750	1800
Slip dipped stoneware	2	(1715)(3430)	1745(3490)	1775(3550)
Undec. grey imp. stoneware (Barrow dates)	10	1700(17000)	1737(17370)	1775(17750)
British Brown stoneware	1	1690	1733	1775
	146	249,555	255,825	260,925

Starting date

249,555 ÷ 146 = 1709.2

Ending date

260,965 ÷ 146 = 1787.1

median date

255,825 ÷ 146 = 1752.2