

**AREA R**

<u>LOCUS</u>	<u>BASKET</u>	<u>UNIT</u>	<u>DESCRIPTION</u>	<u>OP. DATE</u>	<u>CL. DATE</u>
1800	16000	Unit 2	Wall (E-W)	11.05.2006	12.02.2006
1802	16005	Unit 2	Wall (N-S)	11.05.2006	12.02.2006
1803	16003	Unit 1	Wall Collapse (outer west)	11.05.2006	11.09.2006
1804	16004	Unit 2	Wall Collapse (passageway)	11.05.2006	11.05.2006
1805	16026	Unit 2	Wall Collapse (2nd layer)	11.05.2006	11.09.2006
1806	16030	Unit 1	Wall Collapse (outer gate)	11.07.2006	11.10.2006
1807	16040	Unit 3	Wall Collapse (outer east)	11.09.2006	11.13.2006
1808	16052	Unit 2	Wall Collapse (3rd layer)	11.10.2006	11.18.2006
1809	16067	Unit 1	Installation	11.11.2006	12.02.2006
1810	16068	Unit 1	Ash and Slag Fill	11.11.2006	11.18.2006
1811	16080	Unit 4	Installation	11.12.2006	11.13.2006
1812	16079	Unit 3	Wall	11.12.2006	12.02.2006
1813	16081	Unit 4	Fill inside Installation	11.12.2006	11.13.2006
1814	16092	Unit 3	Ashy fill under debris	11.13.2006	11.19.2006
1815	16095	Unit 1	Fill under debris	11.13.2006	11.17.2006
1816	16135	Unit 4	Wall Collapse (chamber)	11.16.2006	11.19.2006
1817	16137	Unit 2	Ashy fill - occupation	11.16.2006	11.17.2006
1818	16153	Unit 3	Wall	11.17.2006	12.02.2006
1819	16154	Unit 3, 4	Wall	11.17.2006	12.02.2006
1820	16155	Unit 4	Wall	11.17.2006	12.02.2006
1821	16156	Unit 4	Wall	11.17.2006	12.02.2006
1822	16157	Unit 2	Ashy Fill - occupation - West	11.17.2006	12.01.2006
1823	16203	Unit 1	Ash and Slag Fill	11.18.2006	11.19.2006
1824	16204	Unit 2	Wall	11.18.2006	12.02.2006
1825	16215	Unit 3	Installation	11.19.2006	12.02.2006
1826	16217	Unit 4	Chamber Collapse (2nd)	11.19.2006	11.21.2006
1827	16219	Unit 1	Ash fill	11.19.2006	11.27.2006
1828	16228	Unit 1	Crushed Slag Layer	11.19.2006	11.27.2006
1829	16236	Unit 2	Crushed Slag Layer	11.19.2006	11.25.2006
1830	16257	Unit 1	Ashy fill with slag	11.20.2006	11.23.2006
1831	16273	Unit 4	Fill over Surface	11.21.2006	11.23.2006
1832	16291	Unit 1	Crushed Slag Layer	11.23.2006	11.27.2006
1833	16292	Unit 1	Slag Layer	11.23.2006	11.26.2006
1834	16300	Unit 4	Fill over Surface	11.23.2006	11.27.2006
1835	16376	Unit 1	Wall	11.26.2006	12.02.2006
1836	16377	Unit 1	Wall	11.26.2006	12.02.2006
1837	16378	Unit 1	Wall	11.26.2006	12.02.2006
1838	16404	Unit 1	Ashy fill over slag layer, courtyard	11.26.2006	11.27.2006
1839	16411	Unit 4	Ashy fill over surface	11.27.2006	11.30.2006
1840	16415	Unit 1	Ashy fill over slag Layer	11.27.2006	11.30.2006
1841	16416	Unit 1	Ash fill over slag layer	11.27.2006	11.30.2006
1842	16419	Unit 1	Crushed Slag Layer	11.27.2006	12.02.2006
1843	16432	Unit 1	Ash fill over Slag	11.28.2006	11.30.2006
1844	16434	Unit 1	Probe into slag layer, chamber	11.28.2006	12.01.2006
1845	16445	Unit 1	Ash fill + Slag - early chamber	11.30.2006	12.01.2006
1846	16448	Unit 1	Ash fill + Slag	11.30.2006	12.01.2006

1847	16449	Unit 1	Ashy fill + tuyeres, f.fragments	11.30.2006	12.02.2006
1848	16450	Unit 1	Ash fill + Slag	11.30.2006	12.02.2006
1849	16451	Unit 1	Slag layer	11.30.2006	12.02.2006
1850	16476	Unit 1	Furnace Fragment Concentrat.	12.01.2006	12.02.2006
1851	16477	Unit 1	Wall	12.01.2006	12.02.2006
1852	16498	Unit 1	Wall	12.01.2006	12.02.2006
1853	16505	Unit 1	Compact ash lense	12.01.2006	12.02.2006
1854	16539	Unit 1	Wall	12.02.2006	12.02.2006

## STRATUM

---

---

R2b

R2b

R1b

R1b

R1b

R1b

R1b

R1b

R2a

R3a

R1a1

R2b

R1a1

R2b

R2b

R1b

R2b

R2a

R2b

R2b

R2b

R2b

R3a

R2b

R2a

R1b

R2b

R3a

R3a

R3a

R2b

R2b

R3a

R2b

R3b

R3b

R3b

R2b

R2b

R2b

R2b

R3a

R2b

R3a

R3a

R3a

R3a  
R3a  
R3a  
R3a  
R3b  
R3b  
R3a  
R2b