

Table 3: Basaltic Glass Hydration-rind dates from Kaho'olawe Features 109A, D

Median A.D. Date and $\pm$ Factor	Total A.D. Range	Grid Square	Sample Number (HMR No.)
<u>Feature A</u>			
1406 $\pm$ 16	1390 - 1422	N1E2	999
1415 $\pm$ 14	1401 - 1429	N3E2 (SW)	1040
1424 $\pm$ 16	1408 - 1440	N1E4 (SE)	1042
1424 $\pm$ 11	1413 - 1435	N1E2	996
1433 $\pm$ 15	1418 - 1448	N1E3 (NW)	1007
1436 $\pm$ 12	1424 - 1448	N1E2	995
1442 $\pm$ 20	1422 - 1462	N3E2 (SW)	1043
1443 $\pm$ 17	1426 - 1460	N2E2 (SW)	1029
1445 $\pm$ 17	1428 - 1462	N3E4 (SW)	1031
1450 $\pm$ 16	1434 - 1466	N2E2 (NE)	1035
1459 $\pm$ 16	1443 - 1475	N1E3 (SW)	1009
1475 $\pm$ 25	1450 - 1500	N1E2	991
1480 $\pm$ 21	1459 - 1501	N1E1	987
1484 $\pm$ 16	1468 - 1500	N1E2	974
1488 $\pm$ 19	1469 - 1507	N3E3 (NE)	1032
1500 $\pm$ 27	1473 - 1527	N1E3 (SE)	983
1506 $\pm$ 21	1485 - 1527	N1E1	988
1513 $\pm$ 13	1500 - 1526	N1E2	1000
1518 $\pm$ 22	1496 - 1540	N1E2	973
1521 $\pm$ 19	1502 - 1540	N1E3 (NE)	1005

Table 3: Basaltic Glass Hydration-rind dates from Kaho'olawe Features 109A, D
(continued)

Median A.D. Date and $\pm$ Factor	Total A.D. Range	Grid Square	Sample Number (HMR No.)
1523 $\pm$ 16	1507 - 1539	N1E2 (NW)	980
1523 $\pm$ 16	1507 - 1539	N2E2 (SW)	1025
1529 $\pm$ 23	1506 - 1552	N2E1 (SW)	1038
1532 $\pm$ 22	1510 - 1554	N1E1	985
1534 $\pm$ 20	1514 - 1554	N1E3 (NE)	1004
1546 $\pm$ 9	1537 - 1555	N1E2	997
1548 $\pm$ 18	1530 - 1566	N1E2	979
1550 $\pm$ 23	1527 - 1573	N4E3 (NW)	1028
1551 $\pm$ 16	1535 - 1567	N1E2	994
1552 $\pm$ 13	1539 - 1565	N1E2	1002
1557 $\pm$ 22	1535 - 1579	N1E1	971
1573 $\pm$ 18	1555 - 1591	N1E1	986
1582 $\pm$ 16	1566 - 1598	N2E2 (SW)	1026
1589 $\pm$ 17	1572 - 1606	N1E2	990
1590 $\pm$ 28	1562 - 1618	N2E1 (SW)	1041
*1597 $\pm$ 22	1575 - 1619	N1E3 (SW)	981a
1598 $\pm$ 18	1580 - 1616	N1E2	976
*1599 $\pm$ 20	1579 - 1619	N1E3 (NW)	982b
*1601 $\pm$ 31	1570 - 1632	N1E3 (NW)	982a
1601 $\pm$ 18	1583 - 1619	N1E2	1001
1602 $\pm$ 17	1585 - 1619	N1E2	972

*more than one reading taken on sample

Table 3: Basaltic Glass Hydration-rind dates from Kaho'olawe Features 109A, D
(continued)

Median A.D. Date and $\pm$ Factor	Total A.D. Range	Grid Square	Sample Number (HMR No.)
*1602 $\pm$ 17	1585 - 1619	N1E3 (SW)	981b
1612 $\pm$ 18	1594 - 1630	N1E1	989
1612 $\pm$ 13	1599 - 1625	N5E2 (NE)	1027
1615 $\pm$ 16	1599 - 1631	N2E1 (NE)	1037
1617 $\pm$ 27	1590 - 1644	N1E2 (SW)	1010
1617 $\pm$ 15	1602 - 1632	N2E2 (NW)	1034
1620 $\pm$ 27	1593 - 1647	N1E2	977
1620 $\pm$ 11	1609 - 1631	N1E2	998
1621 $\pm$ 35	1586 - 1656	N1E3 (NE)	1003
1626 $\pm$ 17	1609 - 1643	N3E2 (SW)	1039
1629 $\pm$ 17	1612 - 1646	N1E2	975
1630 $\pm$ 27	1603 - 1657	N1E2	993
1630 $\pm$ 14	1616 - 1644	N2E2 (SE)	1033
1630 $\pm$ 14	1616 - 1644	N5E2	1030
1640 $\pm$ 18	1622 - 1658	N1E2	978
(No Hydration Rind)		N1E3 (SW)	984
(Rind Not Visible)		N1E2	992
(Rind Not Visible)		N1E3	1006
(Rind Not Visible)		N1E3 (SW)	1008
(12,000 B.P.)		N2E2 (NE)	1036

*more than one reading taken on sample

Table 3: Basalt Glass Hydration-rind Dates from Kaho'olawe Features 109A, D (continued)