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4 Vesicular and nonvesicular unworked basalt in Kaho'olawe Site 109, Features A-D. Weights in Feature A are estimates.	
5 Estimated numbers of fireplaces and <u>imu</u> in features of Kaho'olawe Site 109.	
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- 1 Location of Kaho'olawe Site 109. The heavy line immediately to the south is the boundary of Settlement Sub-Zone III-B.

etcetera

Figures

Figure 1. Location of Kaho'olawe Site 109. The Heavy Line immediately to the South is the Boundary of Settlement Sub-Zone III-B.

Figure 2. Plan of Kaho'olawe Site 109, showing Recording Grids Established at the Four Features.

Figure 3. Plan of Feature 109A Collection Grid. Each Grid Square Measures 2 x 2 Meters.

Figure 4. Plan of Feature 109B Collection Grid. Each Grid Square Measures 1 x 1 Meter.

Figure 5. Plan of Feature 109C Collection Grid. Each Grid Square Measures 1 x 1 Meter.

Figure 6. Plan of Feature 109D Collection Grid. Each Grid Square Measures 1 x 1 Meter.

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Figure 7. Distribution of ⁴Unworked ⁶Basalt ⁵Stones
Each ⁴grid square measures 2x2 Meters.
in Feature 109A, ⁴Contour Interval: 20 ⁵stones per
~~2x2 Meter~~ square.

(Sandy → continue correcting capitalization
as shown above)

Figure 8. Distribution of Basaltic Glass Items
Each Grid Square Measures 2x2 Meters.
(Flakes and Cores) in Feature 109A, Contour Interval:
4 Items per ~~2x2 Meter~~ square.

Figure 9. Distribution of Basalt Flakes in
Each Grid Square Measures 2x2 Meters.
Feature 109A, Contour Interval: 3 Items per ~~2x2~~
~~meter~~ square.

Figure 10. Distribution of Fragments of Coral
Each Grid Square Measures 2x2 Meters
and Mollusc Shells in Feature 109A, Contour Interval: 3
Items per ~~2x2 Meter~~ square.

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Figure 11. Distribution of Unworked Basalt
Each Grid Square Measures 1x1 Meter
Stones in Feature 109B. Contour Interval : 4
Stones per ~~1x1 Meter~~ Square.

Figure 12. Distribution of Unworked Basalt Stones
Each Grid Square Measures 1x1 Meter
in Feature 109C. Contour Interval : 4 stones per
~~1x1 Meter~~ Square

Figure 13. Distribution of Unworked Basalt Stones
Each Grid Square Measures 1x1 Meter
in Feature 109D. Contour Interval : 5 stones per
~~1x1 Meter~~ Square