308 --- Q200312260004
Scientific Notebook No. 622: A Test of Long-Term, Predictive Geochemical Transport Modeling (12/17/2003)

CENTER FOR NUCLEAR WASTE REGULATORY ANALYSES

CONTROLLED COPY NO. 622

Initial Entry:

This notebook contains materials that document and supplement the work described in:

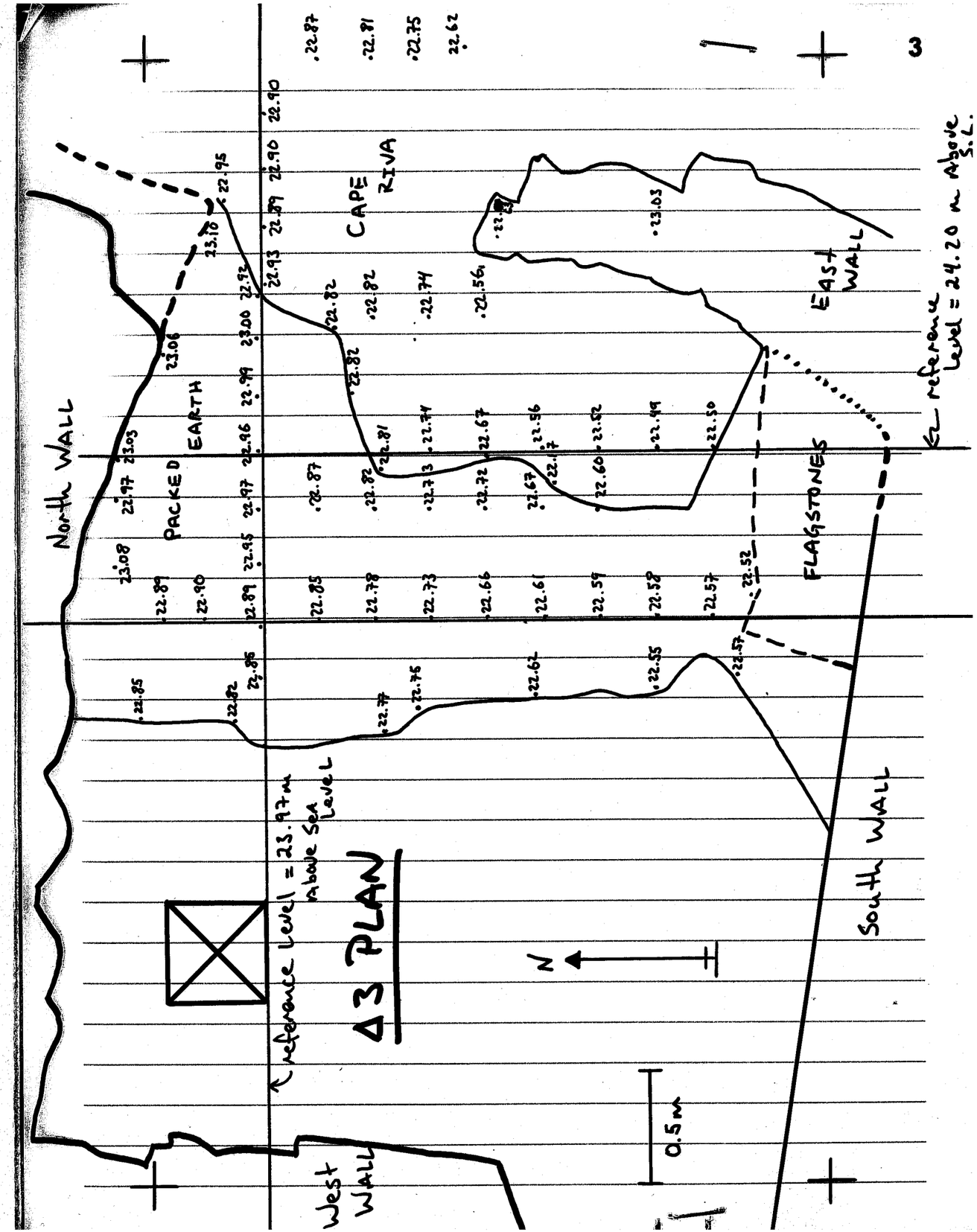
Murphy et al. (1998)
"A test of long-term, predictive, geochemical transport modeling at the Akrotiri archaeological site"
Journal of Contaminant Hydrology
Volume 29, pp 245-279

E. C. Pe
12/17/2003

Pages 3, 5, and 7 contain maps of Room Δ3 within the Akrotiri site.

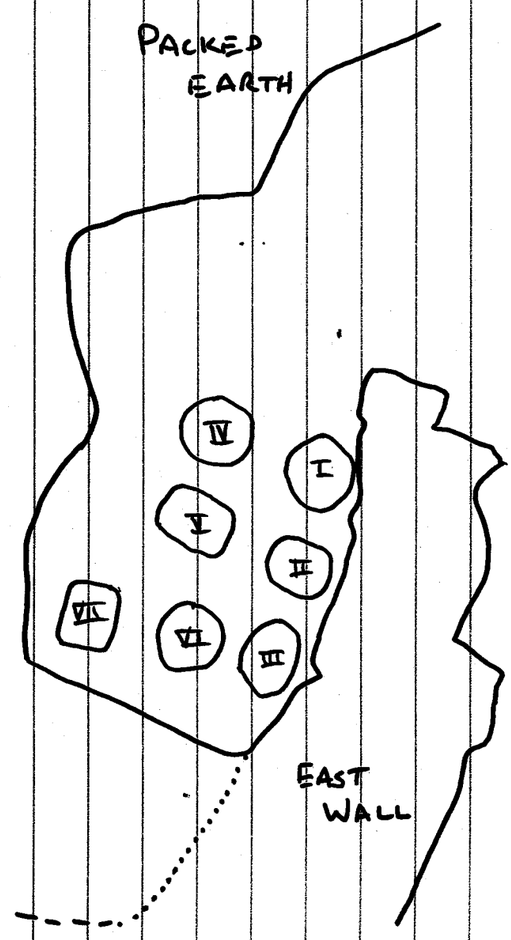
ECR 12/17/03

SBP 12/17/2003



ECP
12/17/2003

Δ3 SAMPLE LOCATIONS



RCP
12/17/2003

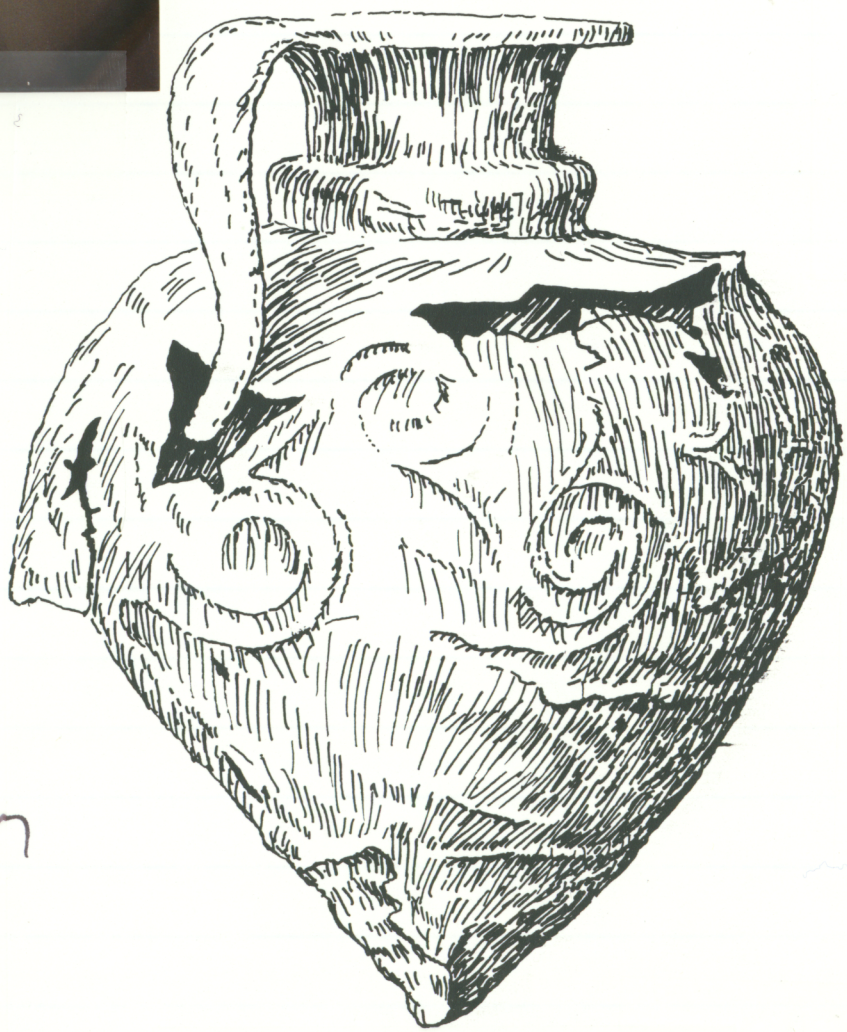
A3 Bronze Artifact
LOCATIONS

SB
12/8/2003

Bronze artifact from Room Δ3 Photographed at the National Archaeological Museum in Athens.

ECS 12/17/03

E.C. 12/17/03



E.C. 12/17/03

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12/7/2003

Information potentially subject to copyright protection was redacted from this location. The redacted material (a map of Akrotiri).is from an unknown source.

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Map by Greek
Archaeologists of the
Akrotiri site.
Obtained from Prof. Christos
Doumas.

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QUALITY PARK
9 x 12

Information potentially subject to copyright protection was redacted from this location. The redacted material (map) is from the following reference:

Map by Greek Archaeologists of the Akrotiri Site. 2003. No additional information is available,

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No further Entries.
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I have reviewed this scientific notebook and find it in agreement with QAP-001. There is sufficient information regarding methods used for conducting tests, acquiring and analyzing data so that another qualified individual could repeat the activity.

ECP 12/17/2003