

APPENDIX I
PROJECT PHOTOGRAPHS

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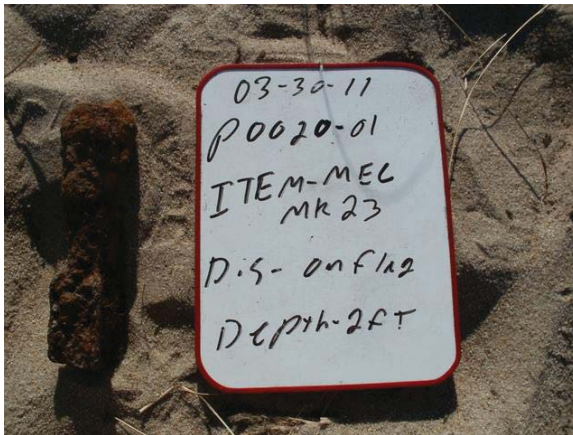


Figure CP01 P0020-01 03-30-11



Figure CP02 P0020-03 03-30-11

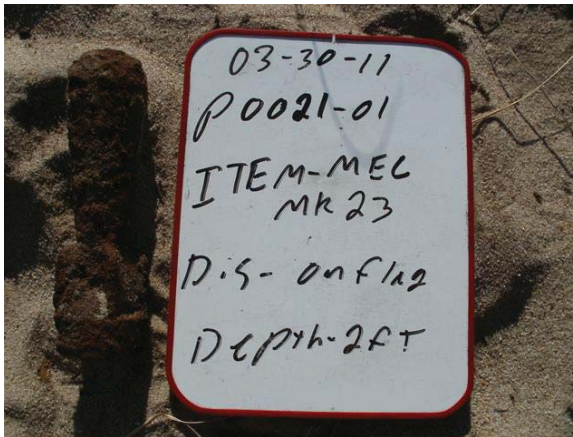


Figure CP03 P0021-01 03-30-11

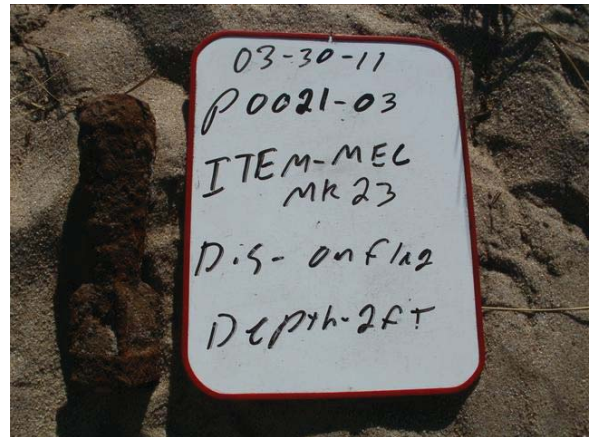
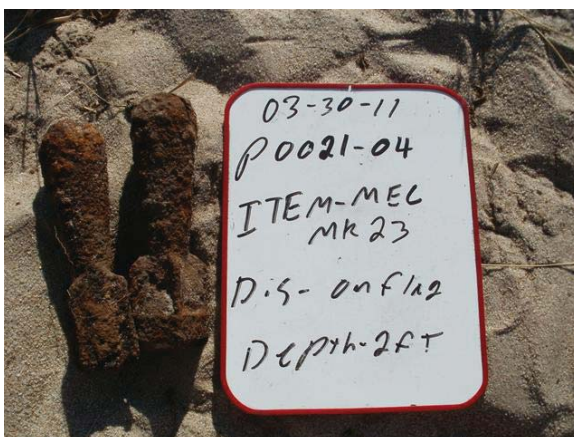


Figure CP04 P0020-03 03-30-11



Note: two MEC items identified
Figure CP05 P0021-04 03-30-11

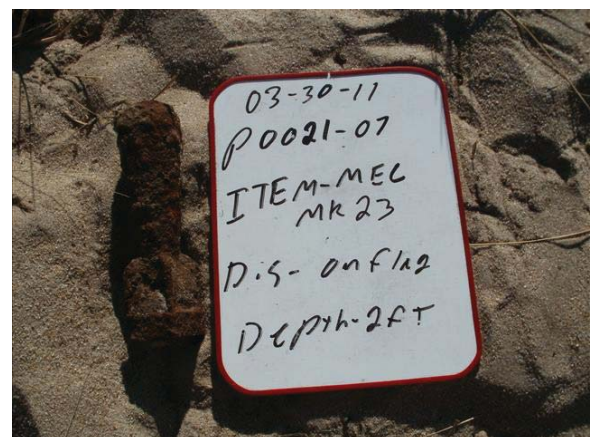


Figure CP06 P0021-07 03-30-11

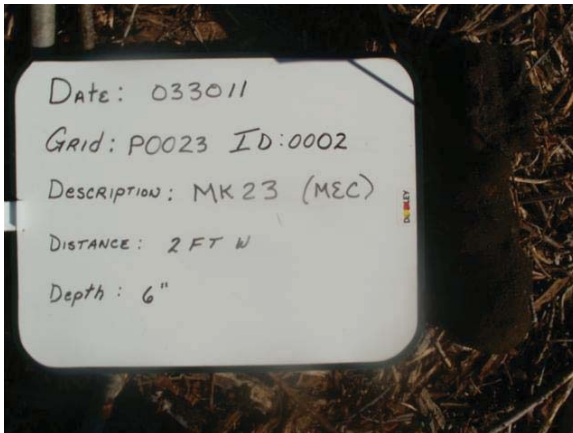


Figure CP07 P0023-02 03-30-11

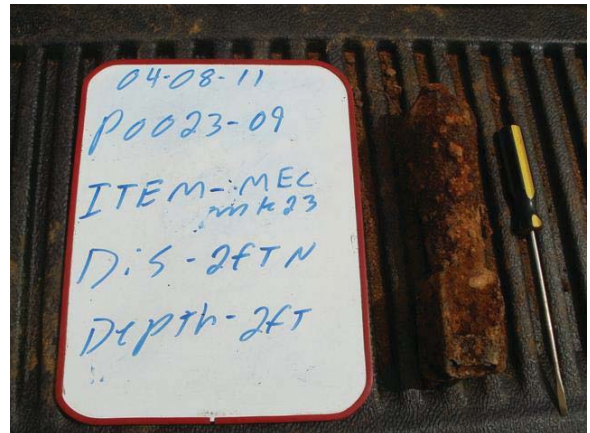


Figure CP08 P0023-09 04-08-11

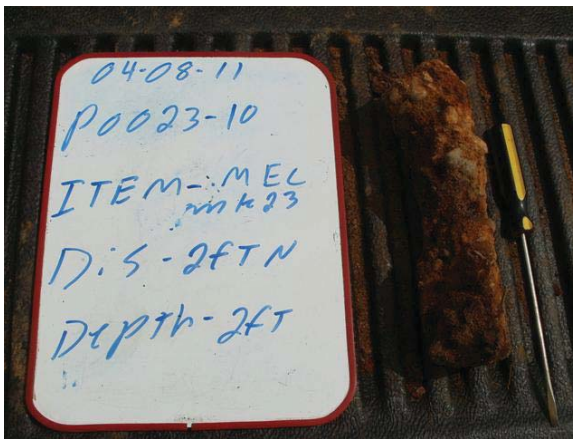


Figure CP09 P0023-10 04-08-11

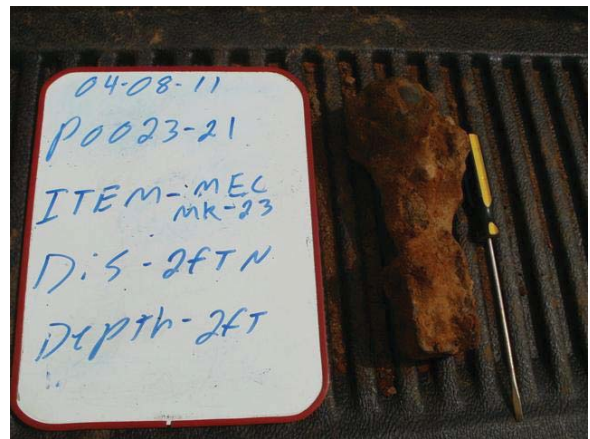


Figure CP10 P0023-21 04-08-11

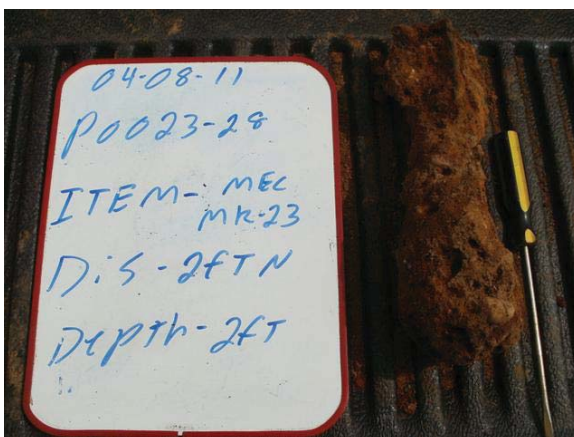


Figure CP11 P0023-28 04-08-11

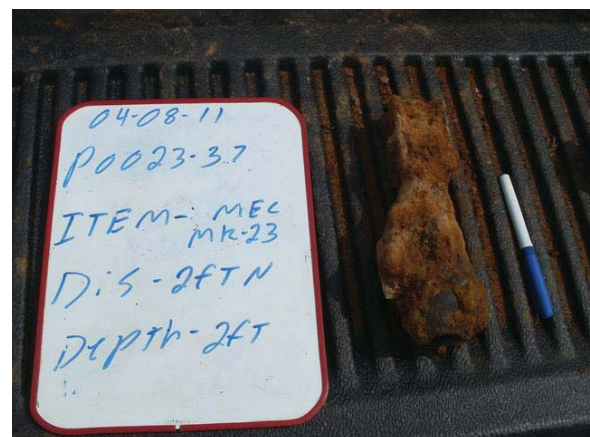


Figure CP12 P0023-37 04-08-11

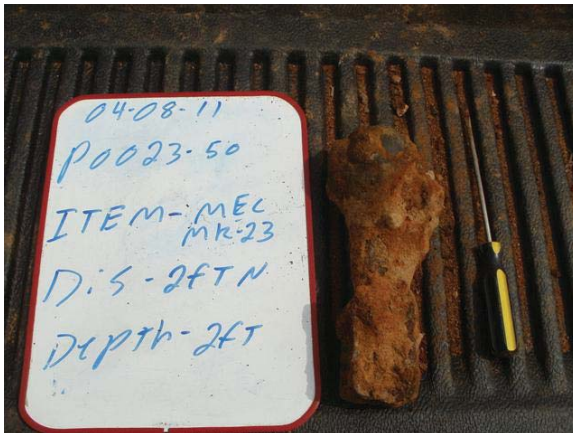


Figure CP13 P0023-50 04-08-11



Figure CP14 P0024-25 04-06-11

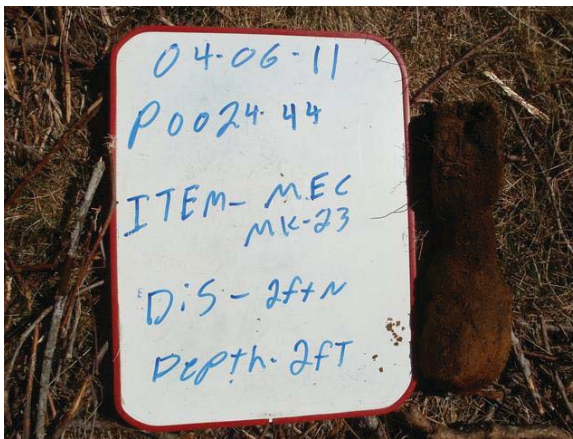


Figure CP15 P0024-44 04-06-11

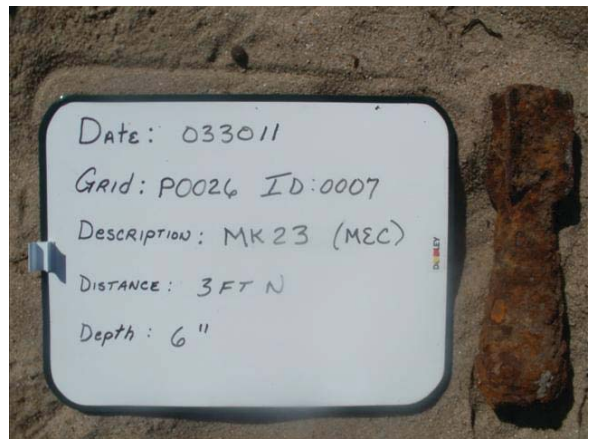


Figure CP16 P0026-0007 03-13-11

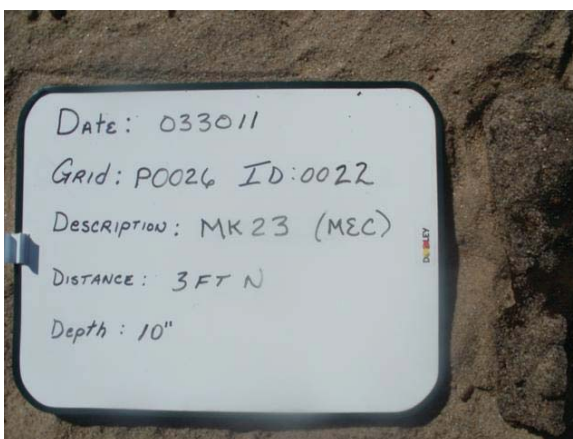


Figure CP17 P0026-014/22 03-30-11

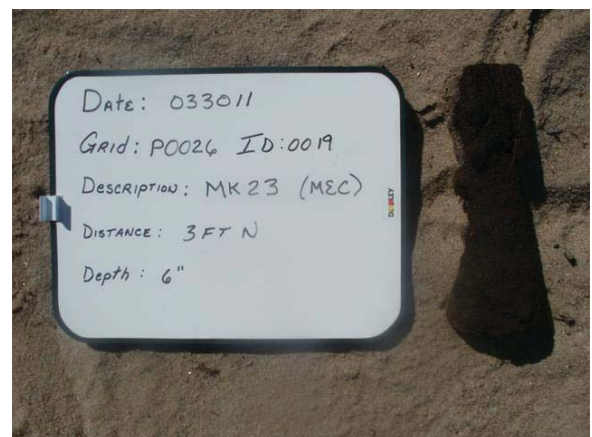


Figure CP18 P0026-0019 03-30-11

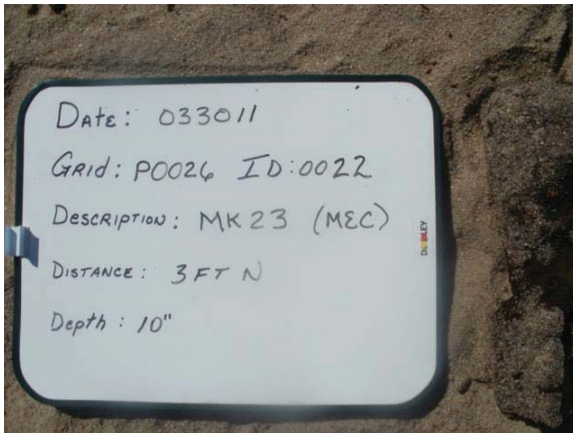


Figure CP19 P0026-0022 03-30-11

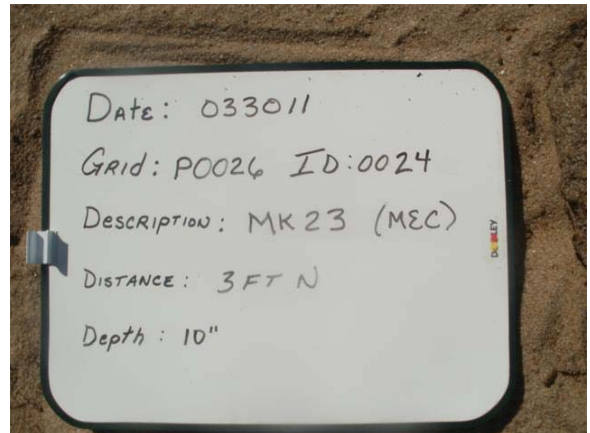


Figure CP20 P0026-0024 03-30-11



Note: two MEC items identified
Figure CP21 P0026-0052 03-30-11

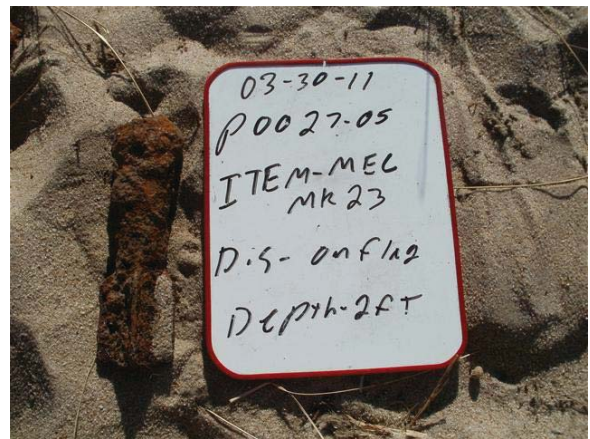


Figure CP22 P0027-05 03-30-11

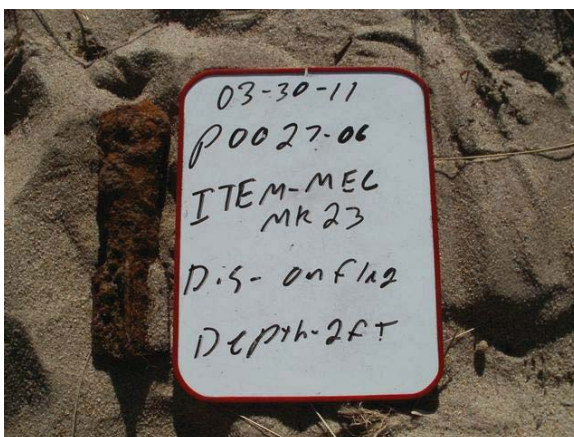


Figure CP23 P0027-06 03-30-11

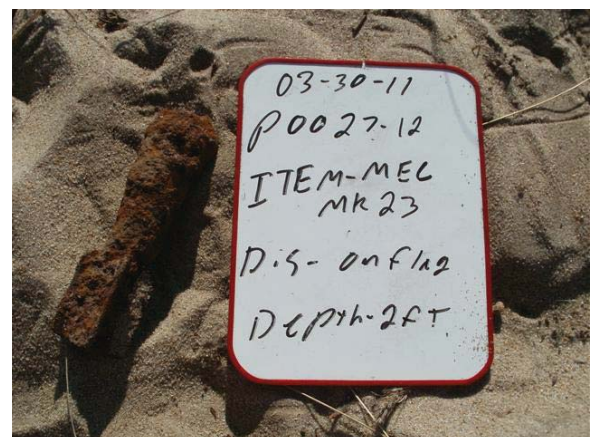


Figure CP24 P0027-12 03-30-11



Figure CP25 P0027-13 03-30-11

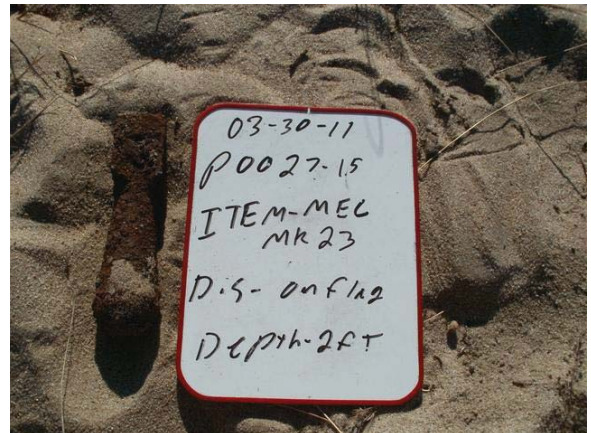


Figure CP26 P0027-15 03-30-11

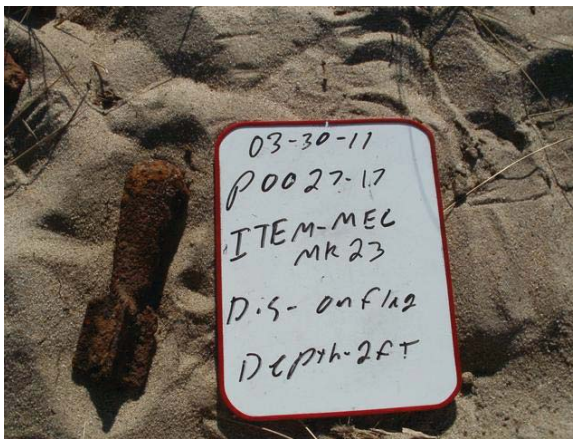


Figure CP27 P0027-17 03-30-11



Figure CP28 P0027-22 03-30-11

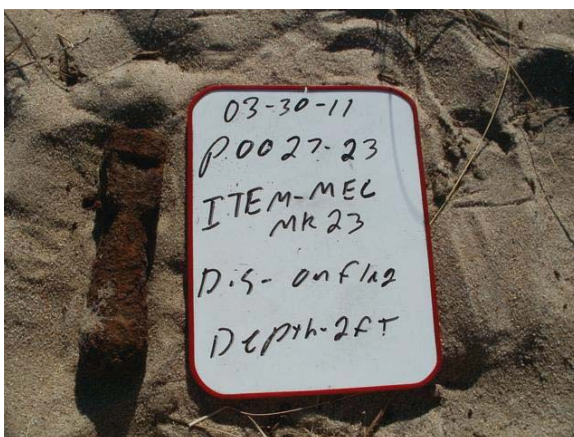


Figure CP29 P0027-23 03-30-11



Figure CP30 P0027-41 03-30-11



Figure CP31 P0027-44 03-30-11



Figure CP32 P0027-47 03-30-11



Figure CP33 P0027-49 03-30-11



Figure CP34 P0027-50 03-30-11

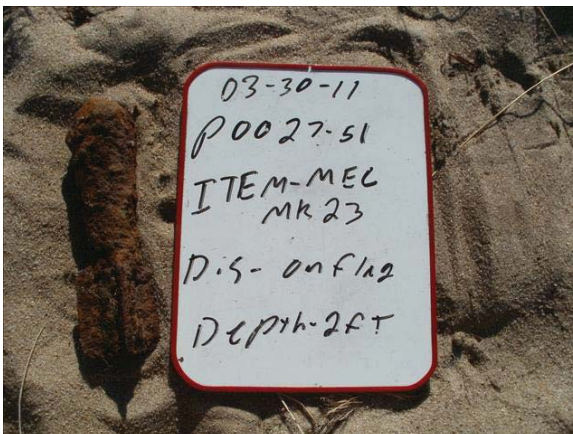


Figure CP35 P0027-51 03-30-11

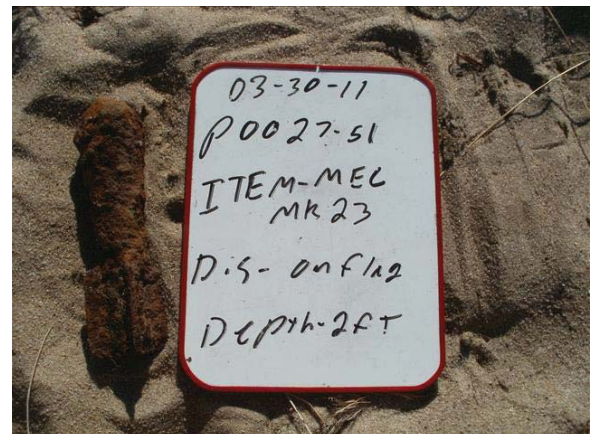


Figure CP36 P0027-52 03-30-11



Figure CP37 P0027-62 03-30-11

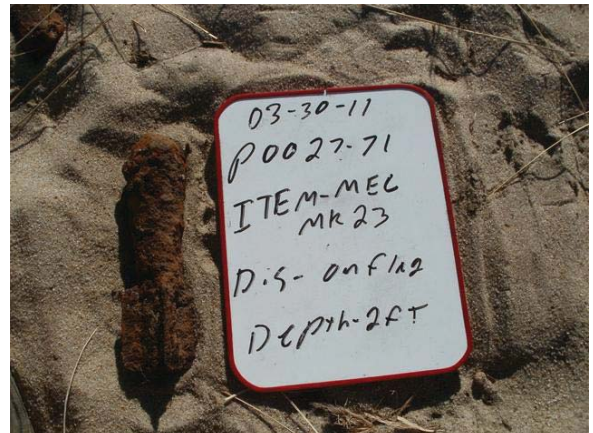


Figure CP38 P0027-71 03-30-11

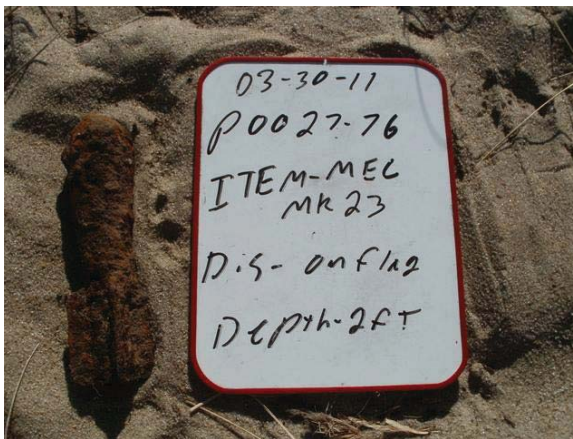


Figure CP39 P0027-76 03-30-11



Figure CP40 P0027-79 03-30-11



Figure CP41 P0027-85 03-30-11

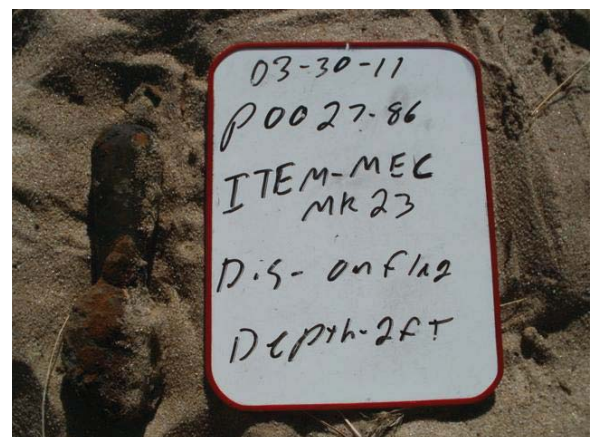


Figure CP42 P0027-86 03-30-11

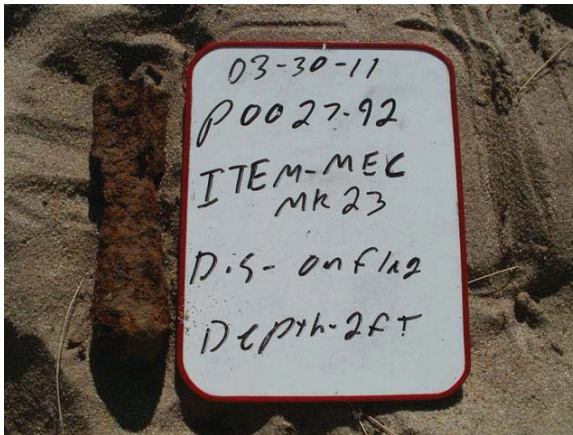


Figure CP43 P0027-92 03-30-11

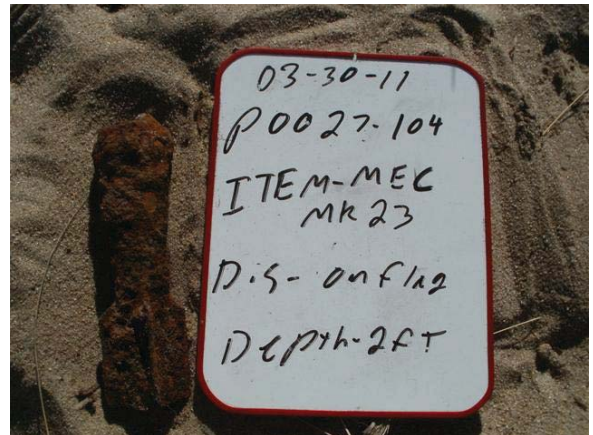


Figure CP44 P0027-104 03-30-11



Note: three MEC items identified
Figure CP45 P0027-115 03-30-11

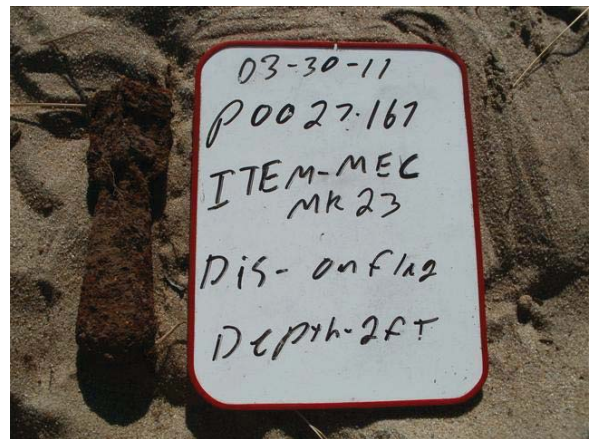


Figure CP46 P0027-167 03-30-11

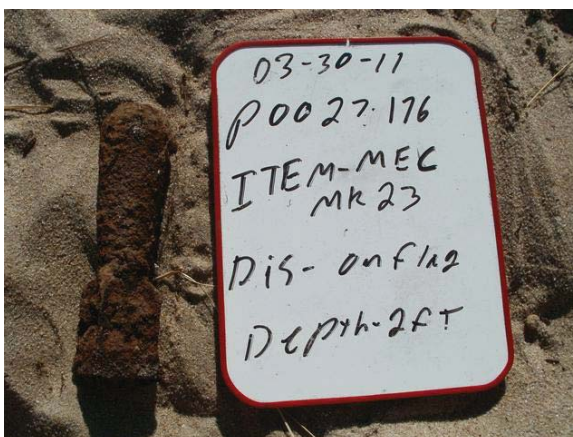


Figure CP47 P0027-176 03-30-11

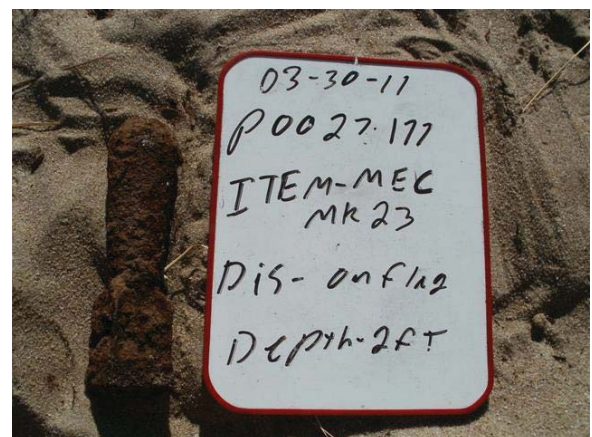


Figure CP48 P0027-177 03-30-11



Figure CP49 P0027-190 03-30-11



Figure CP50 P0027-223 03-30-11

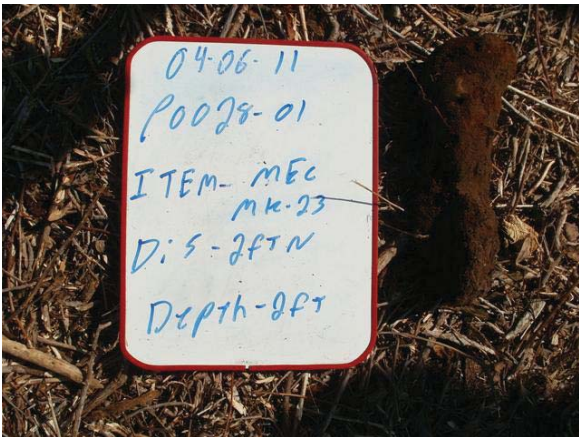


Figure CP51 P0028-01 04-06-11

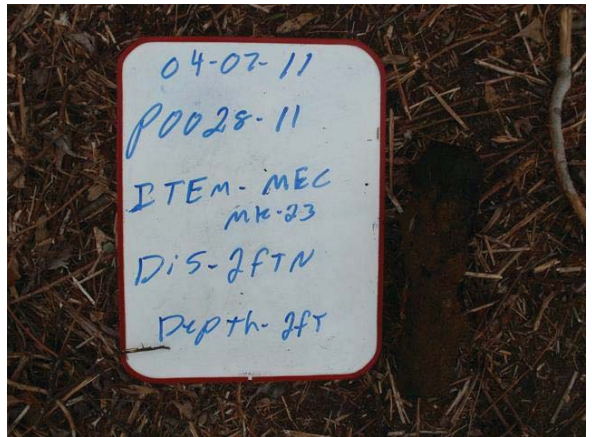


Figure CP52 P0028-11 04-07-11

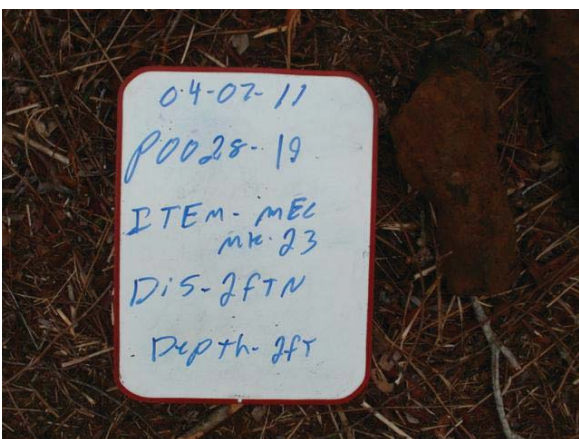


Figure CP53 P0028-18 04-07-11

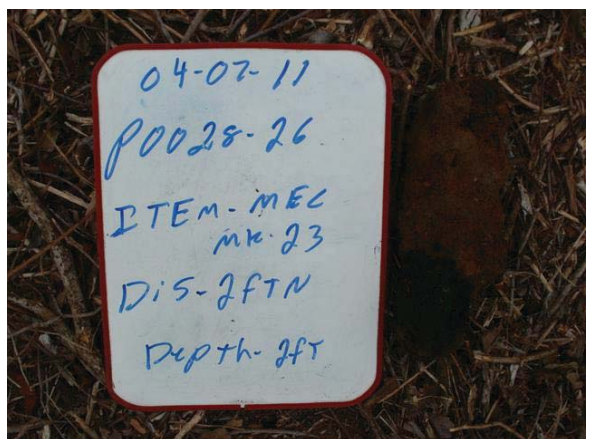


Figure CP54 P0028-26 04-07-11

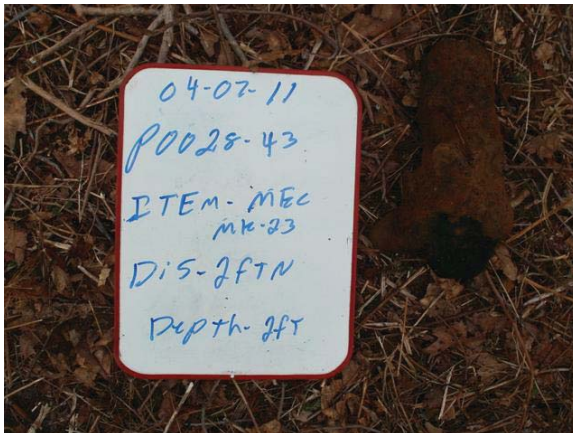


Figure CP55 P0028-43 04-07-11

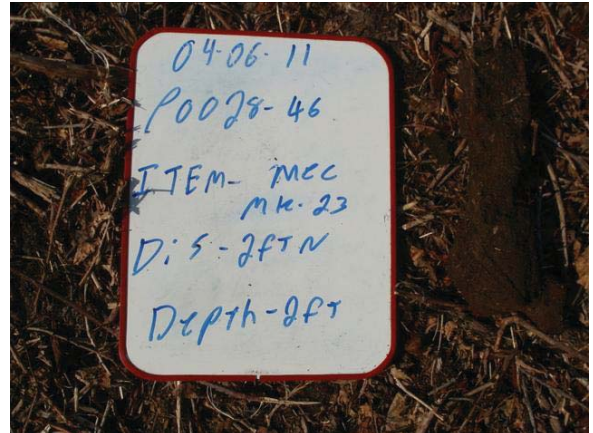


Figure CP56 P0028-46 04-07-11

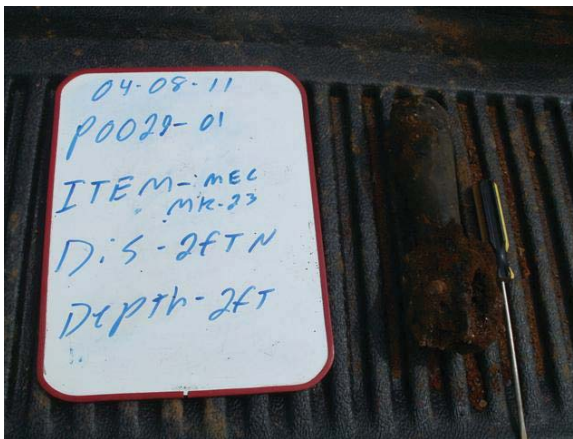


Figure CP57 P0029-01 04-06-11

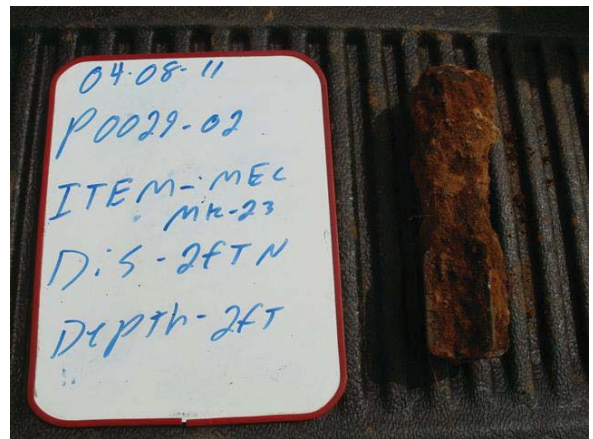


Figure CP58 P0029-02 04-08-11

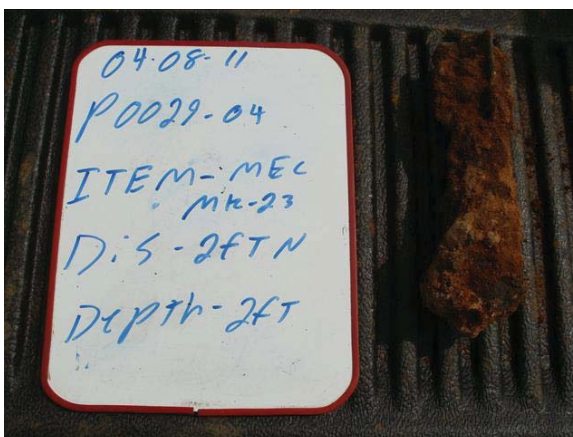


Figure CP59 P0029-04 04-08-11

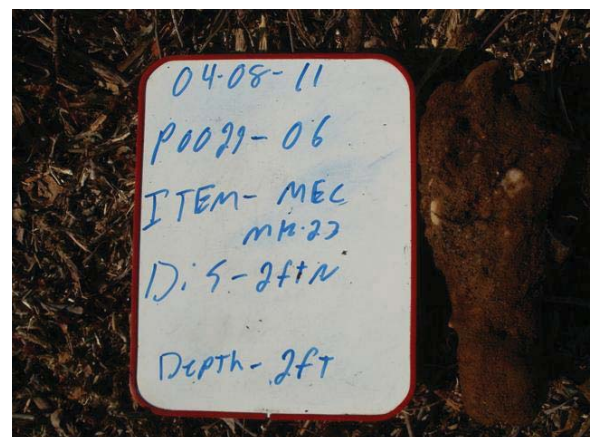


Figure CP60 P0029-06 04-08-11

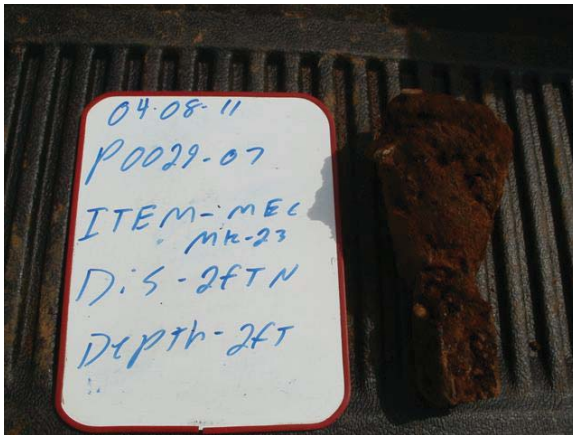


Figure CP61 P0029-07 04-08-11

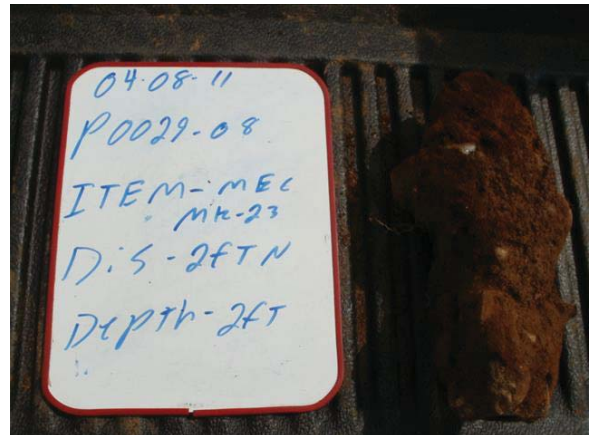


Figure CP62 P0029-08 04-08-11

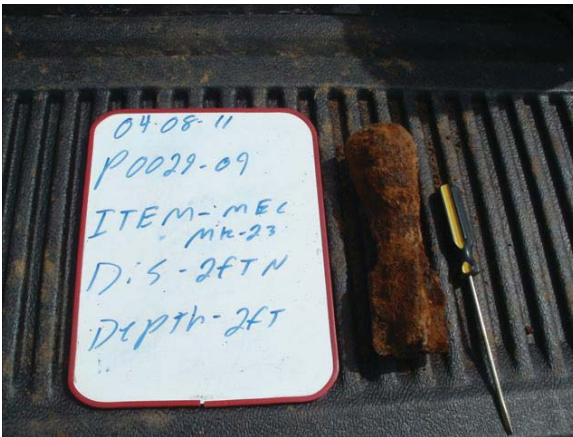


Figure CP63 P0029-09 04-08-11

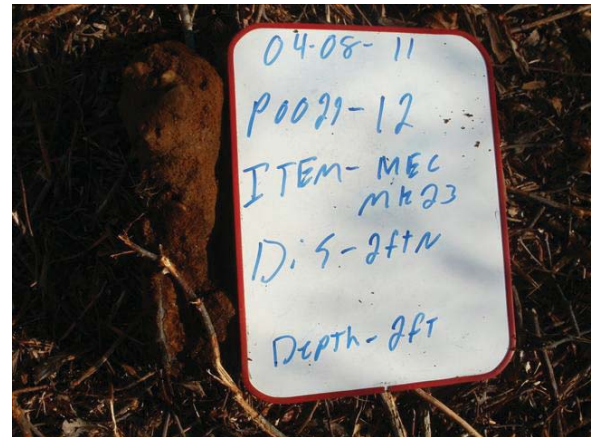


Figure CP64 P0029-12 04-08-11



Figure CP65 P0029-14 04-08-11

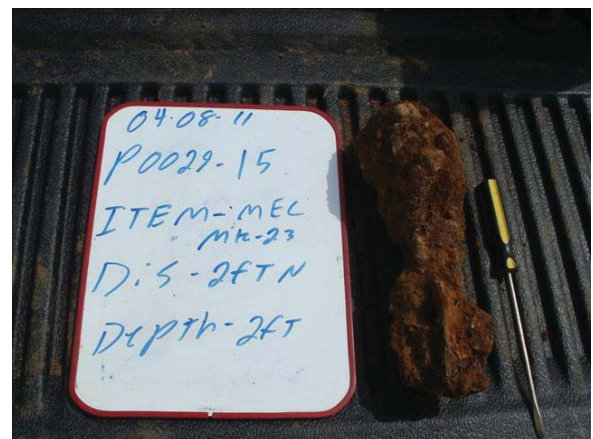


Figure CP66 P0029-15 04-08-11

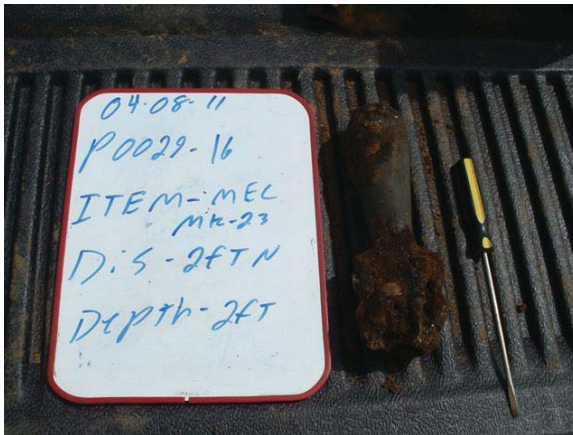


Figure CP67 P0029-16 04-08-11

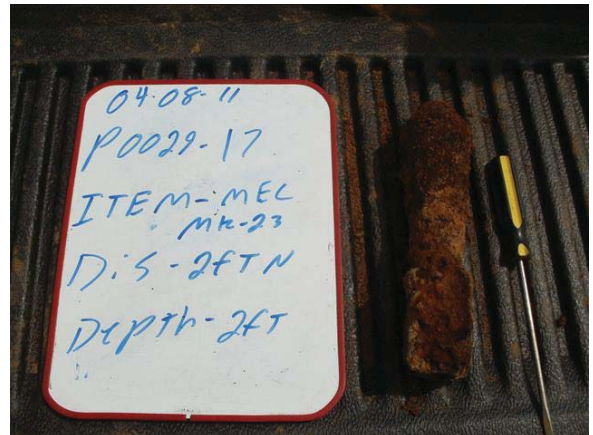


Figure CP68 P0029-17 04-08-11



Figure CP69 P0029-18 04-08-11

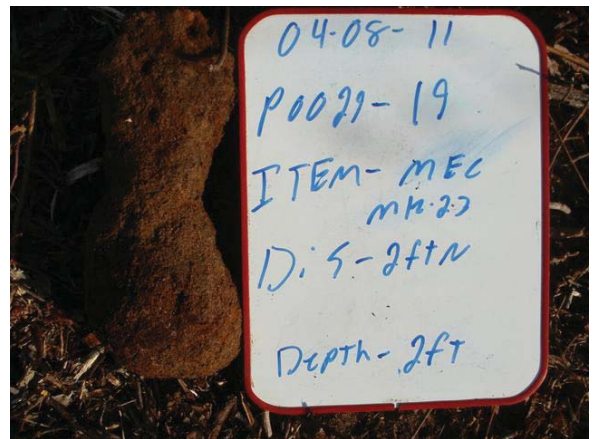


Figure CP70 P0029-19 04-08-11

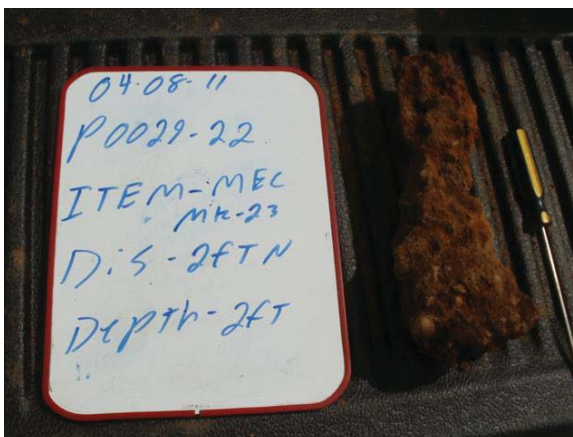


Figure CP71 P0029-22 04-08-11

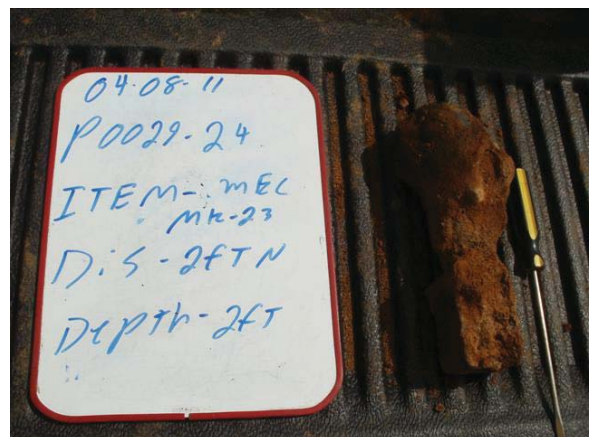


Figure CP72 P0029-24 04-08-11

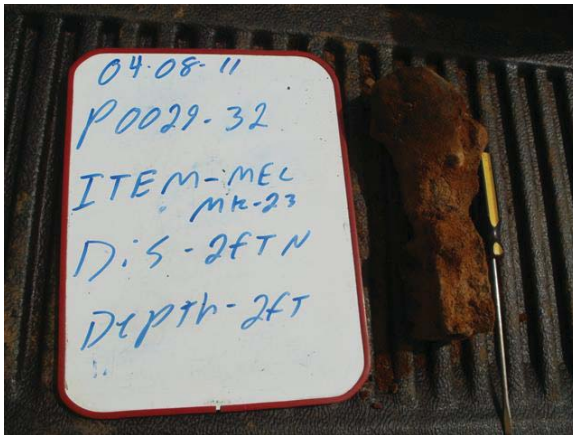


Figure CP73 P0028-32 03-30-11

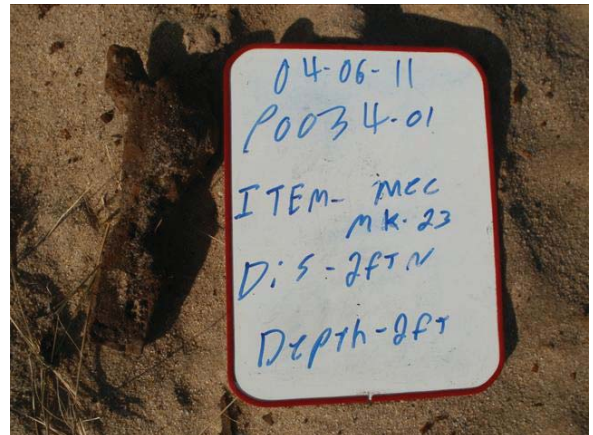


Figure CP74 P0034-01 03-30-11

**AMEC Earth & Environmental, Inc.
Photographic Record**

Customer: U.S Army Corps of Engineers

Project Number: 56291000

Site Name: RI/FS Martha's Vineyard

Site Location: Martha's Vineyard, MA

Photographer:

D. Sharp

Date:

10-13-2011

Direction:
East

Comments:

**MG location -
Incremental sample
area with grid line
laid out with twine.**



Photographer:

D. Sharp

Date:

10-13-2011

Direction:
Northwest

Comments:

**MG location -
Collection of
incremental sample
while UXO specialist
clears ground.**



AMEC Earth & Environmental, Inc.
Photographic Record

Customer: U.S Army Corps of Engineers

Project Number: 56291000

Site Name: RI/FS Martha's Vineyard

Site Location: Martha's Vineyard, MA

Photographer:

D. Sharp

Date:

10-16-2011

Direction:

NA

Comments:

Cape Poge -
Incremental sample.



Photographer:

N. Barnes

Date:

10-16-2011

Direction:

NA

Comments:

Cape Poge –
Discrete soil boring
sample with
duplicate.



**AMEC Earth & Environmental, Inc.
Photographic Record**

Customer: U.S Army Corps of Engineers

Project Number: 56291000

Site Name: RI/FS Martha's Vineyard

Site Location: Martha's Vineyard, MA

Photographer:

N. Barnes

Date:

10-20-2011

Direction:

South

Comments:

**South Beach – Hand
auger sampler
taking 2” -12”
sample.**



Photographer:

N. Barnes

Date:

10-20-2011

Direction:

South

Comments:

**South Beach –
Sample location
restored after
sampling.**



**AMEC Earth & Environmental, Inc.
Photographic Record**

Customer: U.S Army Corps of Engineers

Project Number: 56291000

Site Name: RI/FS Martha's Vineyard

Site Location: Martha's Vineyard, MA

Photographer:

Rob Rossi

Date:

10-22-2011

Direction:

East

Comments:

**Cape Poge –
Hoisting Mini-Ponar
dredge sampler.**



Photographer:

Rob Rossi

Date:

10-22-2011

Direction:

West

Comments:

**Cape Poge –
Collecting discrete
sample from Mini-
Ponar dredge
sampler.**

