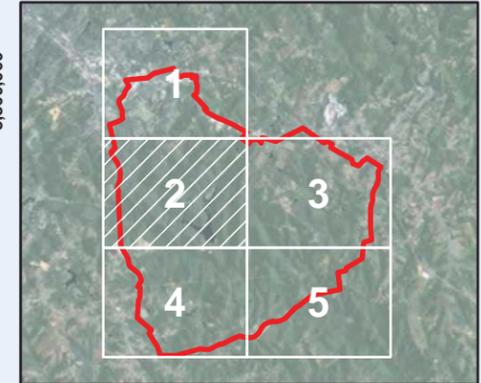
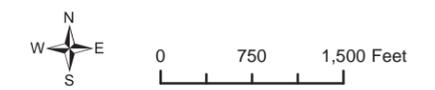


Remedial Investigation/Feasibility Study
Former Camp Croft, Spartanburg, SC
Historic Findings

Project Number	Date	Exhibit
00017	JULY 2013	2-4

KEY

- MD
- MEC
- Small Arms Concentrations
- Historical Points
- Historical Ranges
- PWS-Defined Area of Potential
- RI-Defined Area of Potential
- Former OOU
- MRS
- Approximate Croft State Natural Area Boundary
- Approximate Former Camp Croft Boundary



Source(s)
USAESCH, Esri, ZAPATA

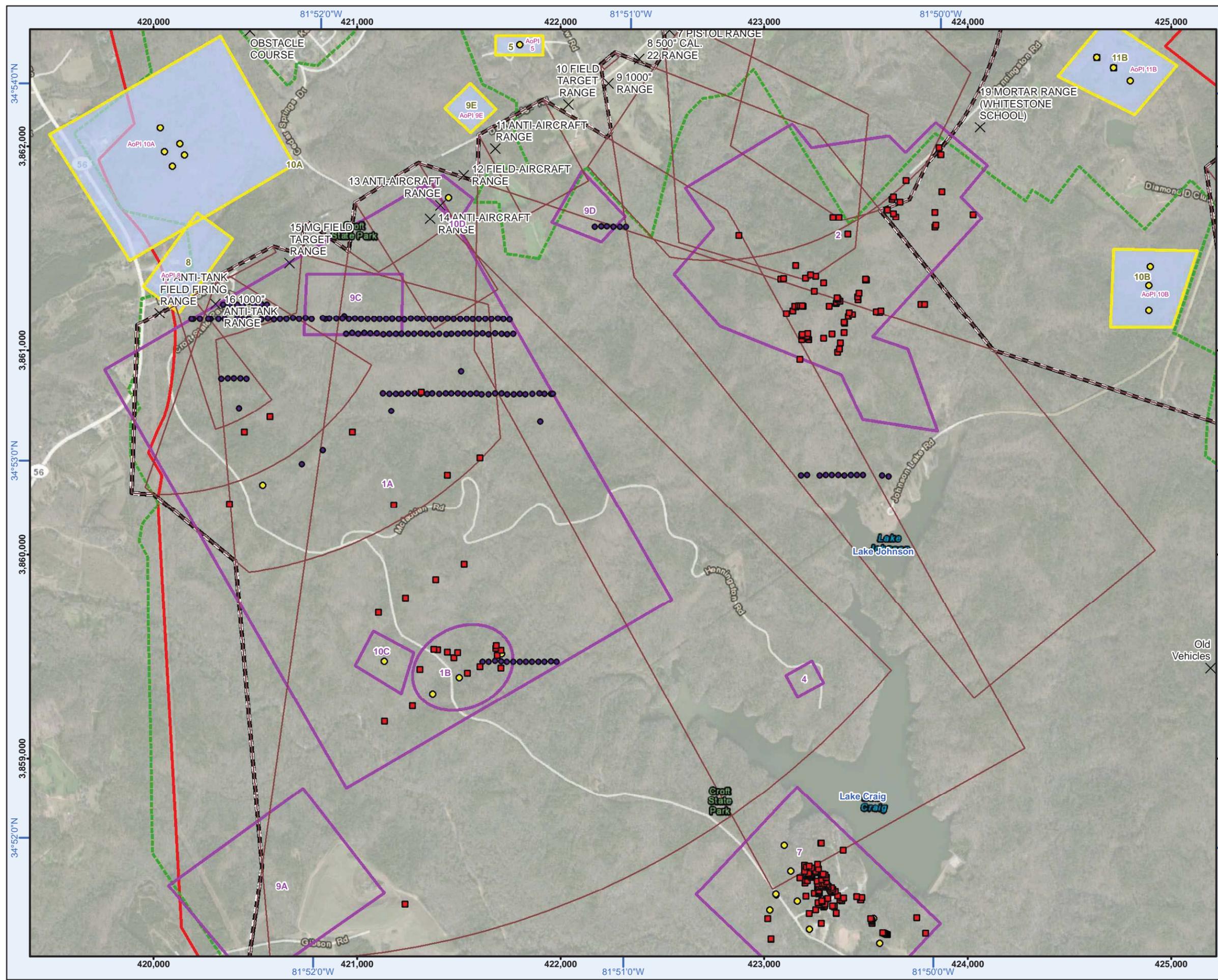
Projection
NAD 1983 UTM Zone 17N

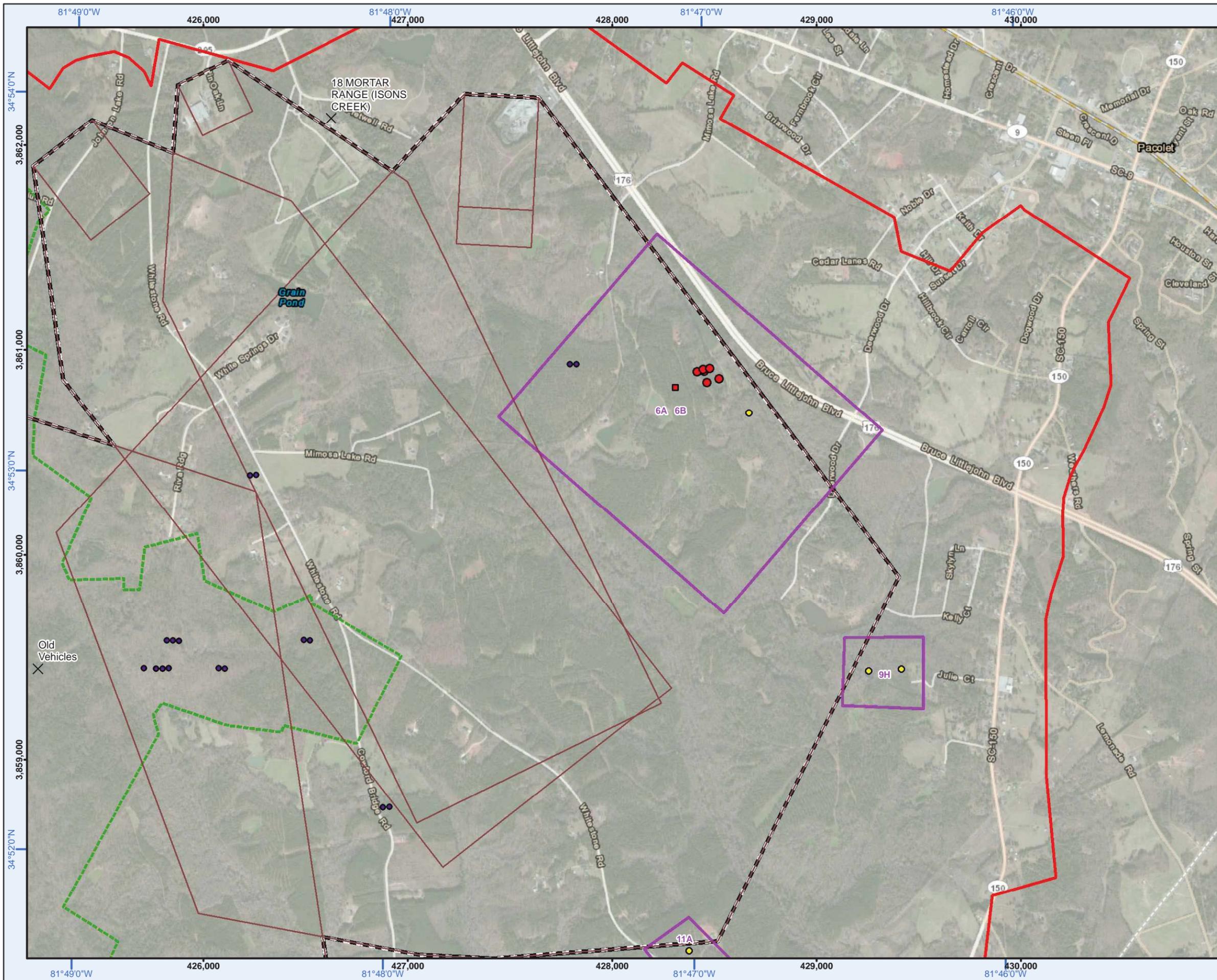
Notes
Red symbol denotes MEC/UXO item.
Engineering scale may only be accurate on a map size of 11 x 17.

Checked By	Engineering Scale	Drawn By
JES	1"=1,500'	ATD/EAA



U.S. Army Corps of Engineers
Engineering and
Support Center Huntsville
4820 University Square
Huntsville, AL 35816

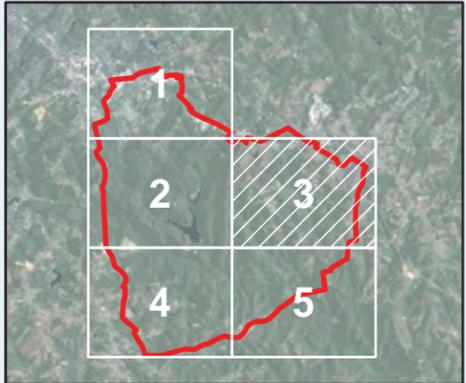
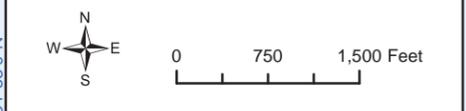




Remedial Investigation/Feasibility Study
Former Camp Croft, Spartanburg, SC
Historic Findings

Project Number	Date	Exhibit
00017	JULY 2013	2-5

- KEY**
- MD
 - MEC
 - UXO
 - Small Arms Concentrations
 - × Historical Points
 - Historical Ranges
 - Former OOU
 - MRS
 - Approximate Croft State Natural Area Boundary
 - Approximate Former Camp Croft Boundary



Source(s)
USAESCH, Esri, ZAPATA

Projection
NAD 1983 UTM Zone 17N

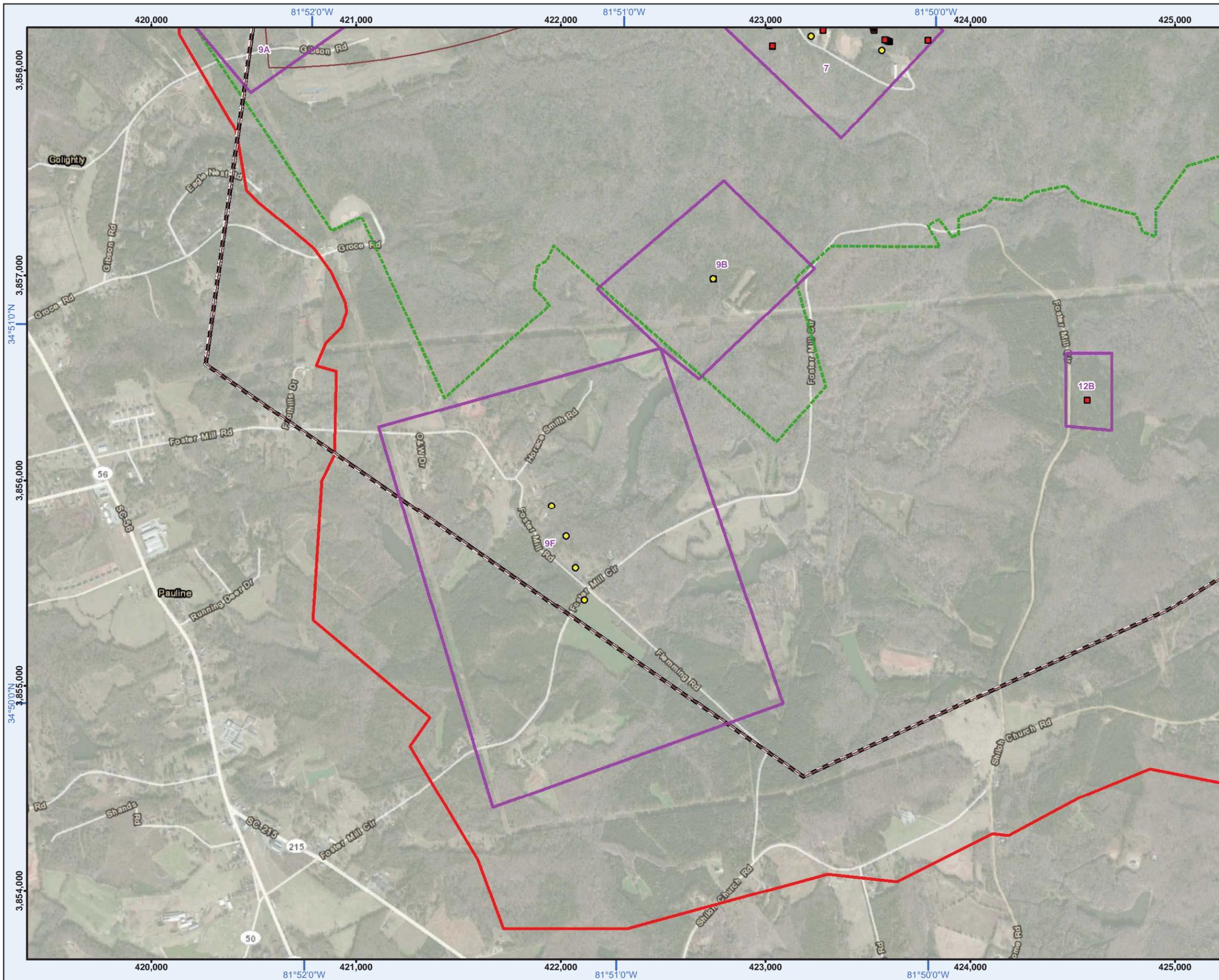
Notes
Red symbol denotes MEC/UXO item.

Engineering scale may only be accurate on a map size of 11 x 17.

Checked By	Engineering Scale	Drawn By
JES	1"=1,500'	ATD/EAA



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Huntsville, AL 35816

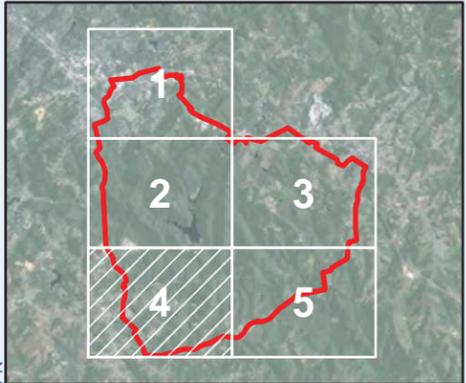
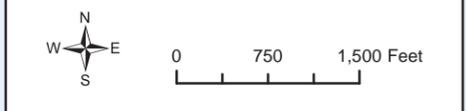


Remedial Investigation/Feasibility Study
Former Camp Croft, Spartanburg, SC
Historic Findings

Project Number	Date	Exhibit
00017	JULY 2013	2-6

KEY

- MD
- MEC
- Historical Ranges
- Former OOU
- MRS
- Approximate Croft State Natural Area Boundary
- Approximate Former Camp Croft Boundary



Source(s)
USAESCH, Esri, ZAPATA

Projection
NAD 1983 UTM Zone 17N

Notes
Red symbol denotes MEC/UXO item.

Engineering scale may only be accurate on a map size of 11 x 17.

Checked By	Engineering Scale	Drawn By
JES	1"=1,500'	ATD/EAA

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