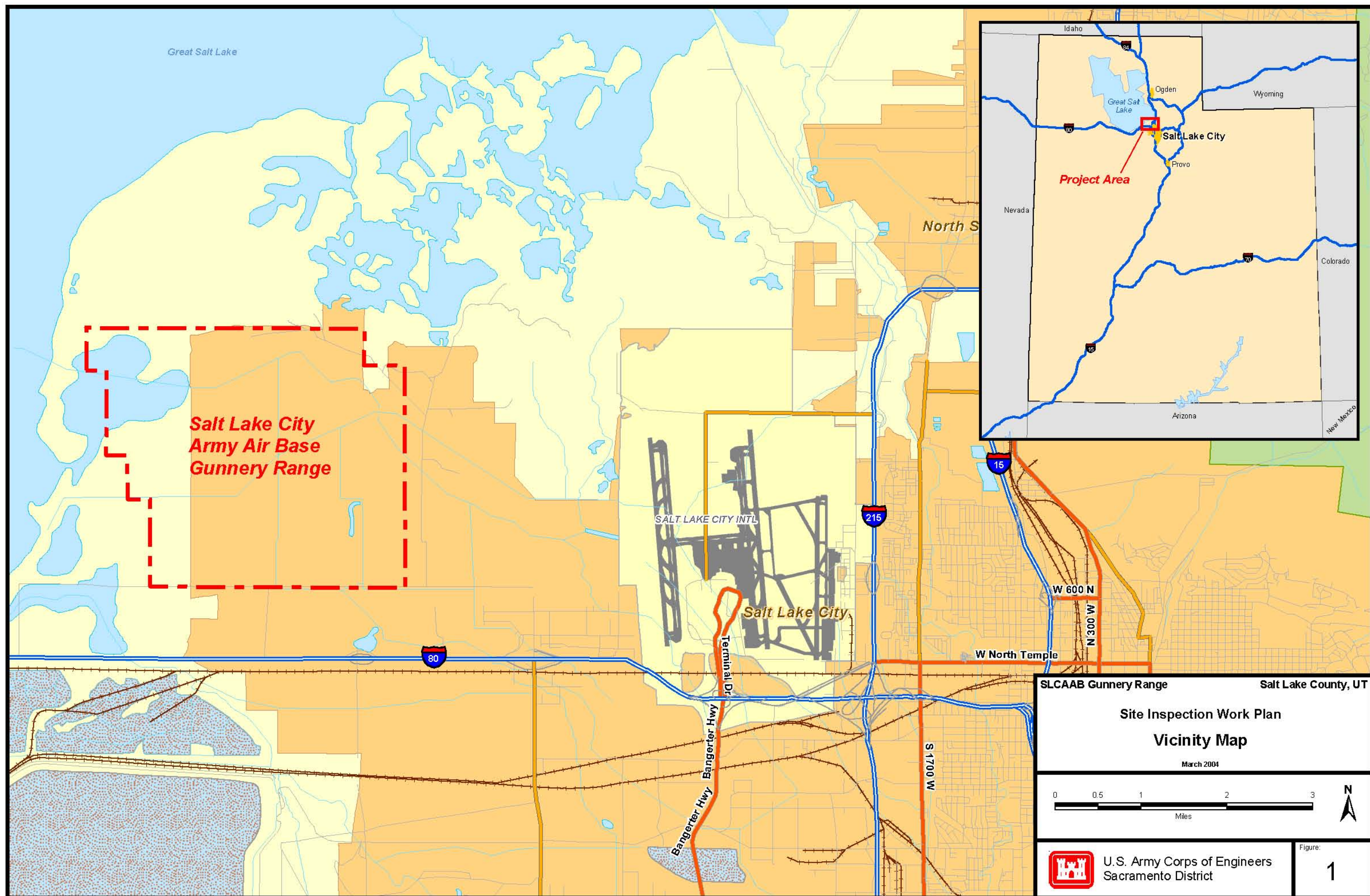
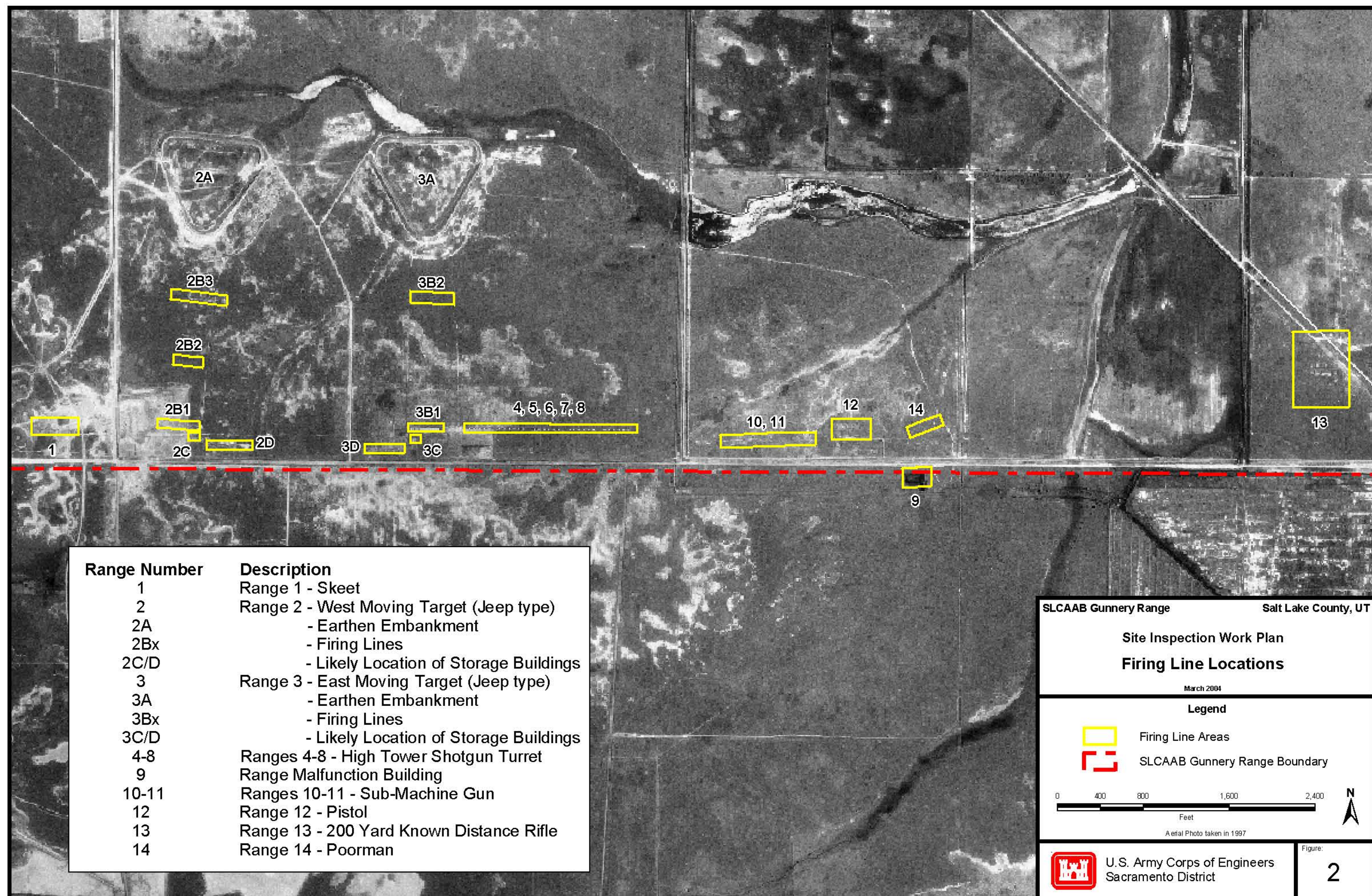
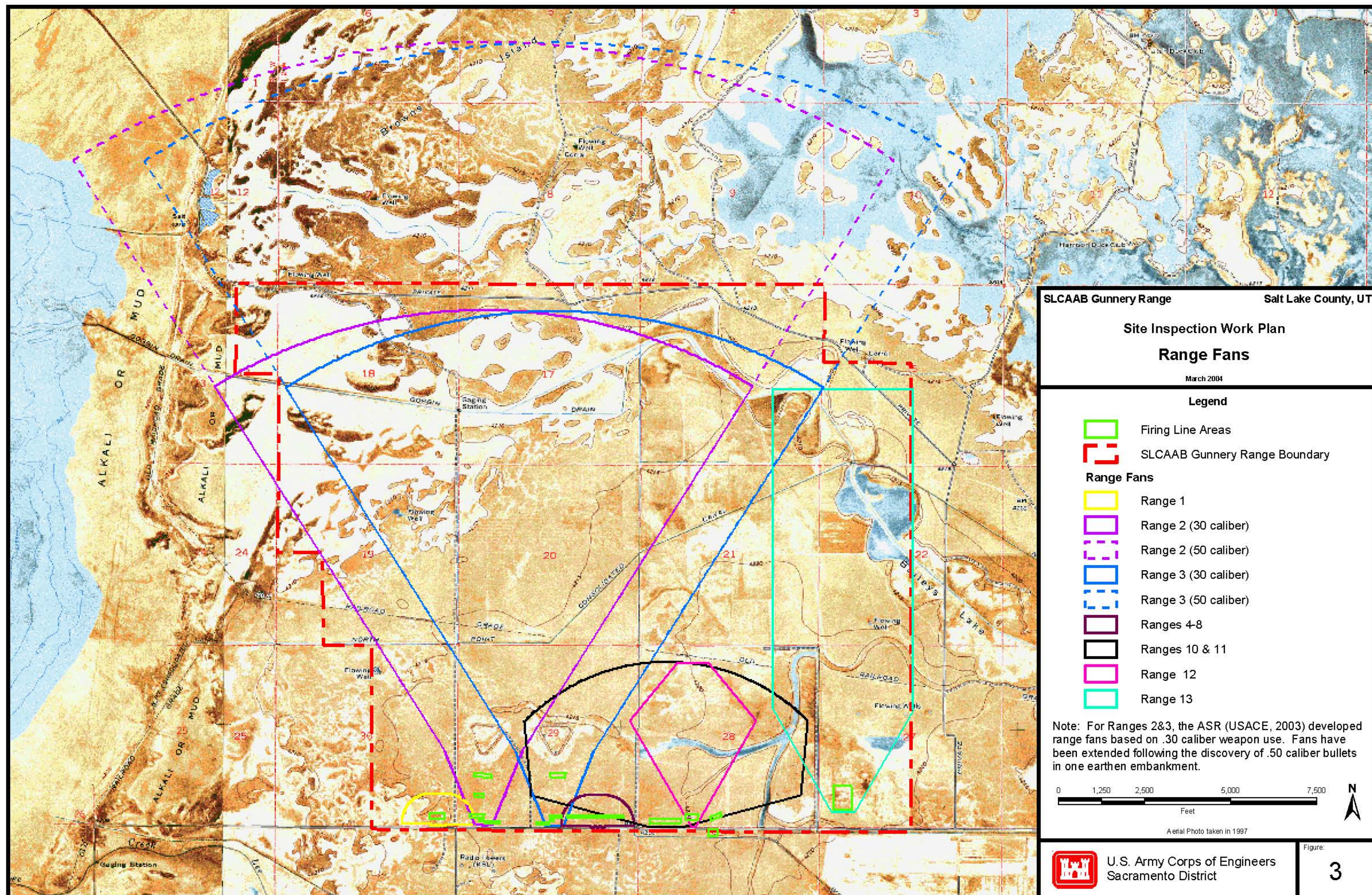
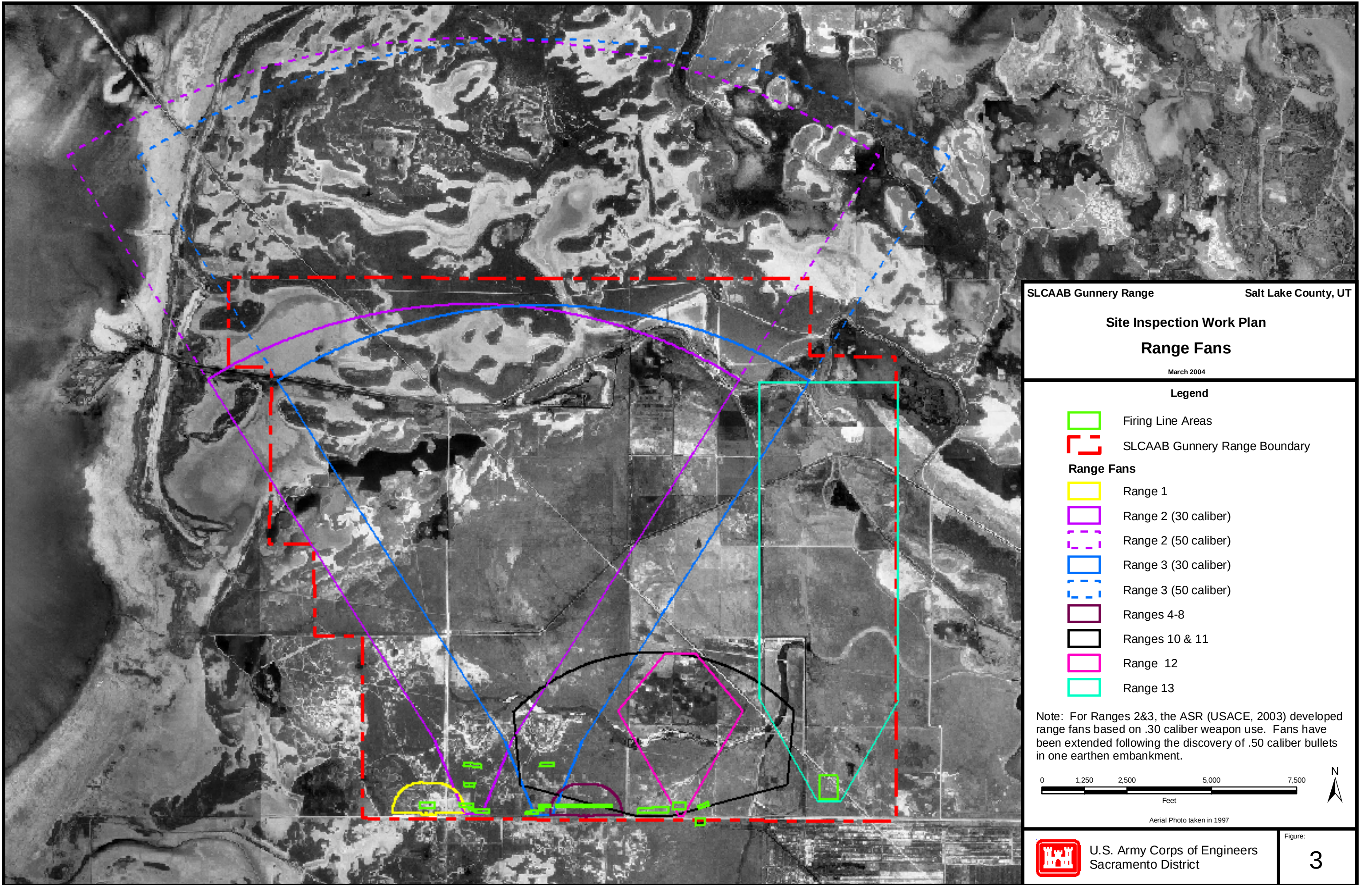


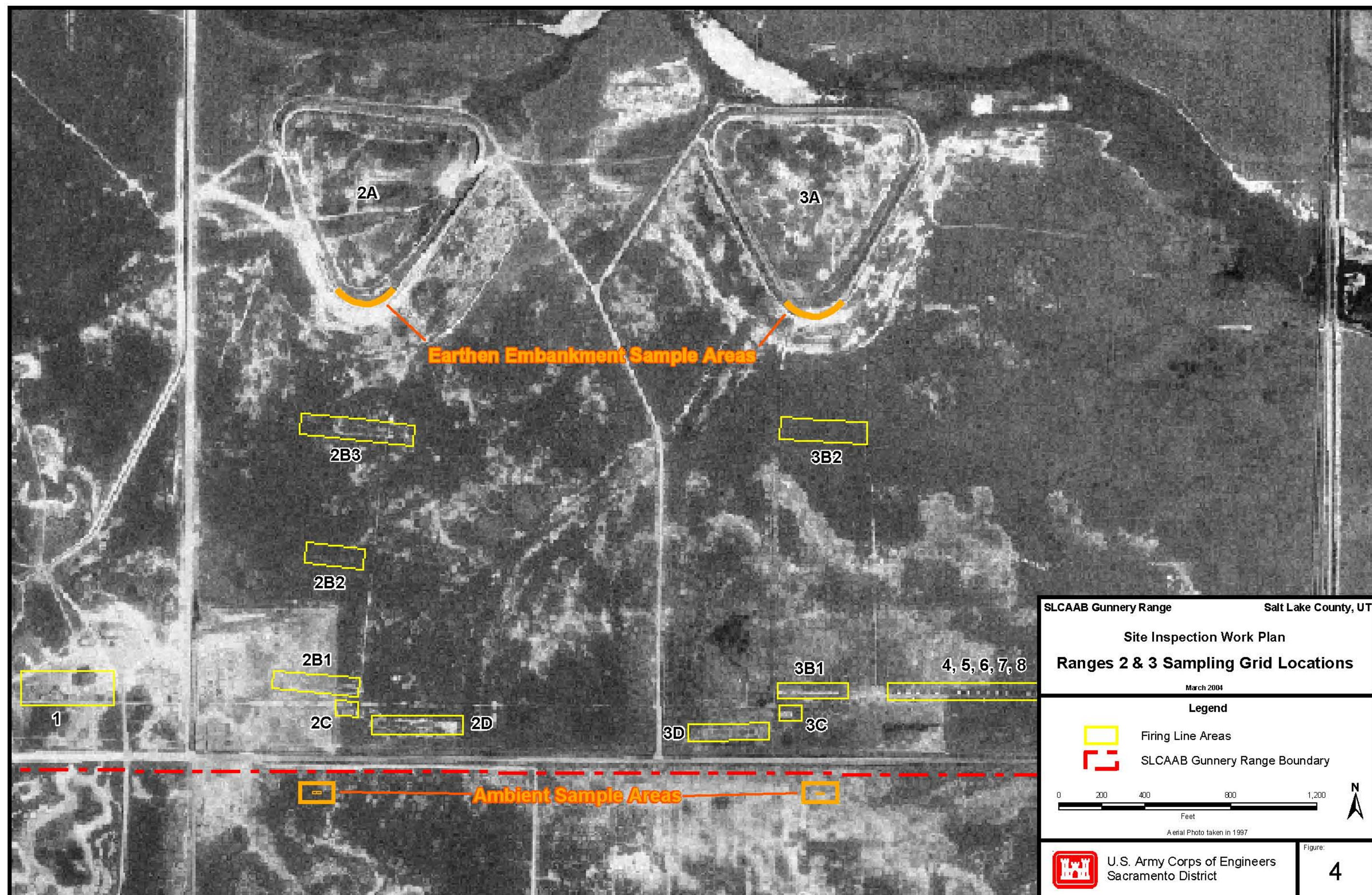
FIGURES

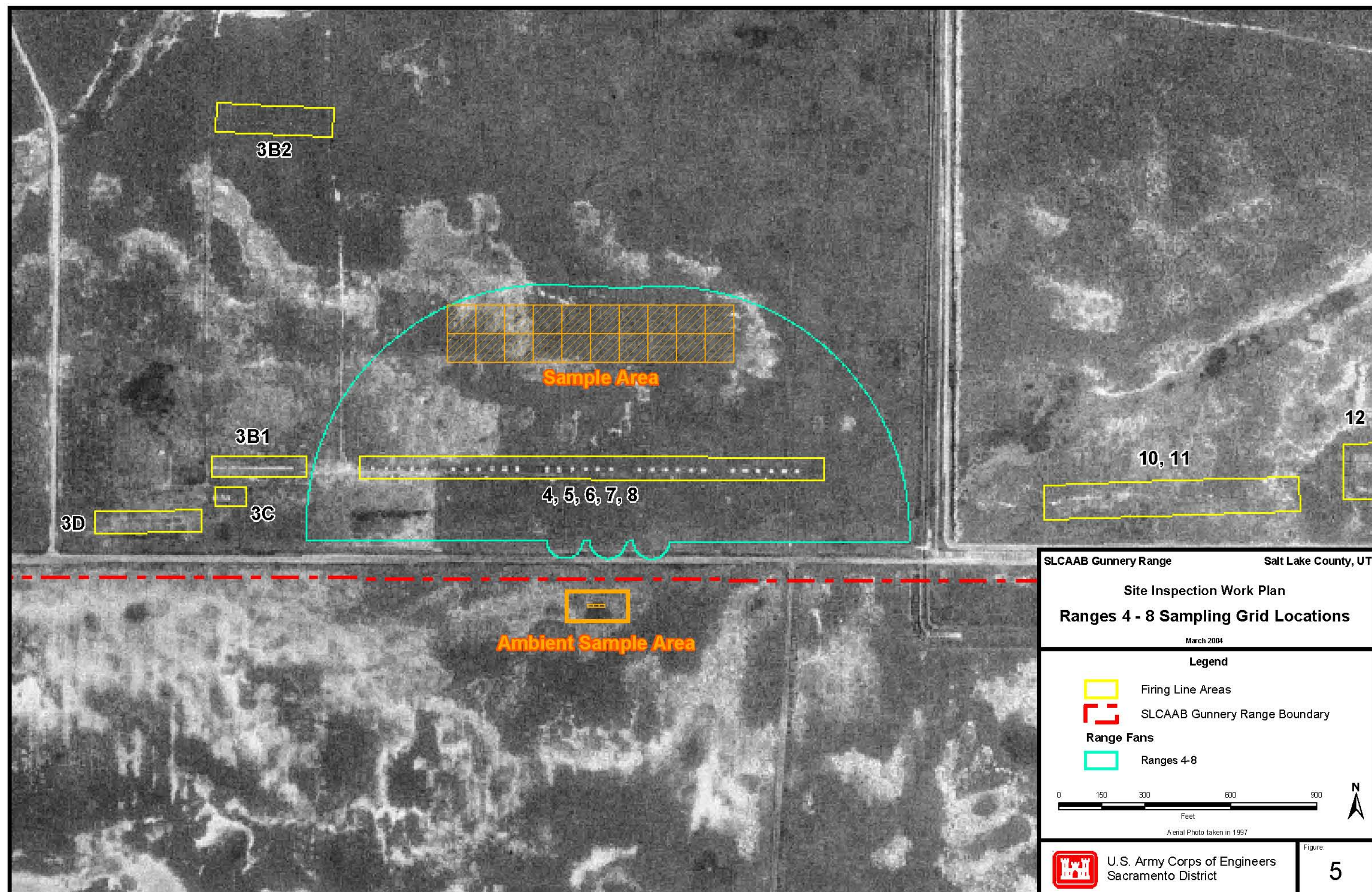


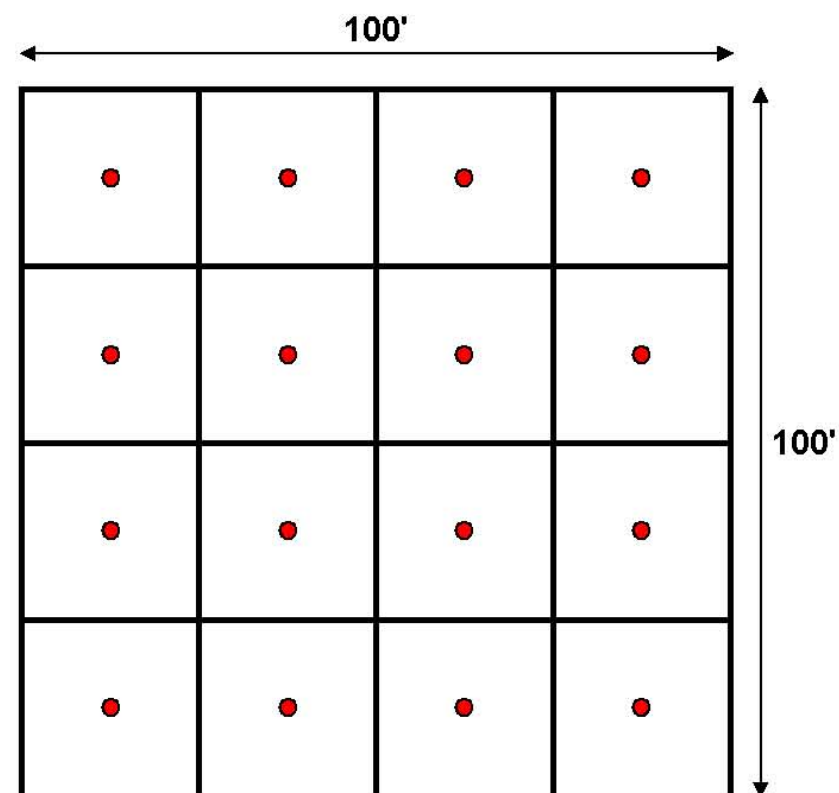




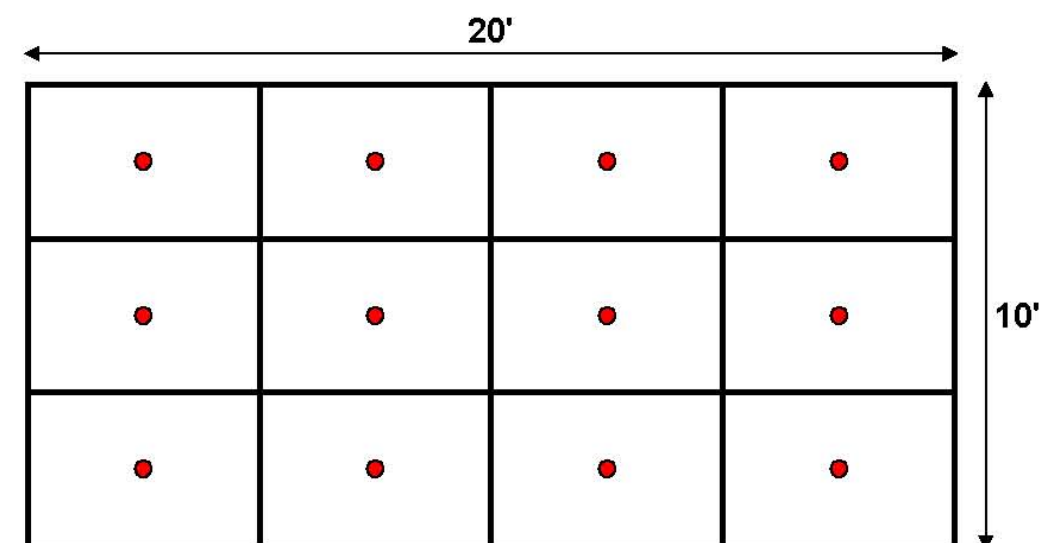








Ranges 4 - 8, Sample Grid



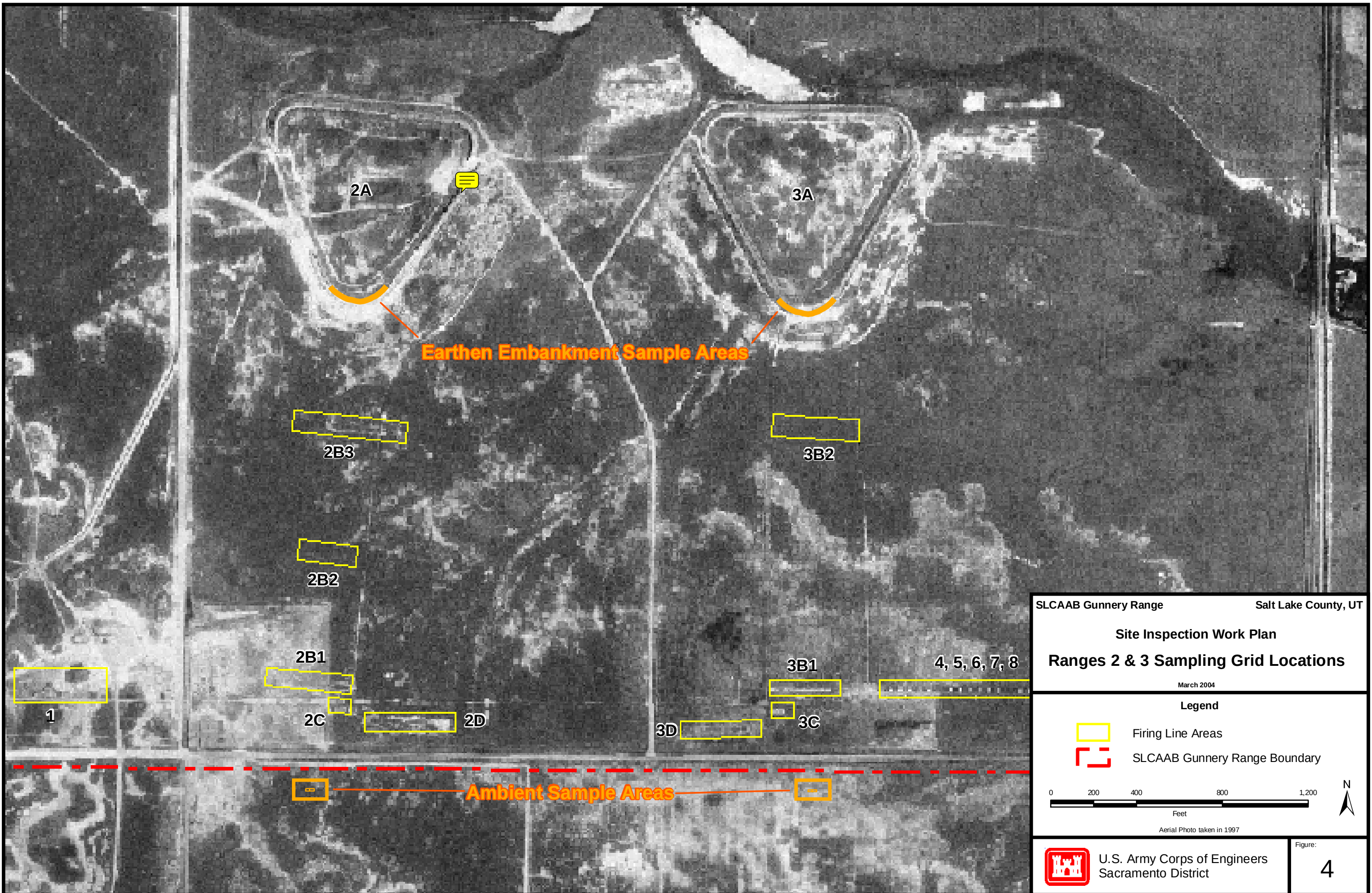
Ranges 2 & 3, Ambient Sample Grid

Notes:

1. Range 2 & 3 samples - Depth of samples is 0" - 6"
2. Ambient samples - Depth of samples is 0" - 2"
3. Ranges 4 - 8 samples - Depth of sub-samples is 0' - 2"

SLCAAB Gunnery Range		Salt Lake County, UT
Site Inspection Work Plan Sample Grids March 2004		
Legend Sub-Sample Location		
	U.S. Army Corps of Engineers Sacramento District	Figure: 6

FIGURES



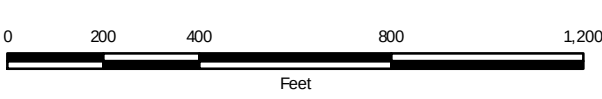
SLCAAB Gunnery Range Salt Lake County, UT

Site Inspection Work Plan
Ranges 2 & 3 Sampling Grid Locations

March 2004

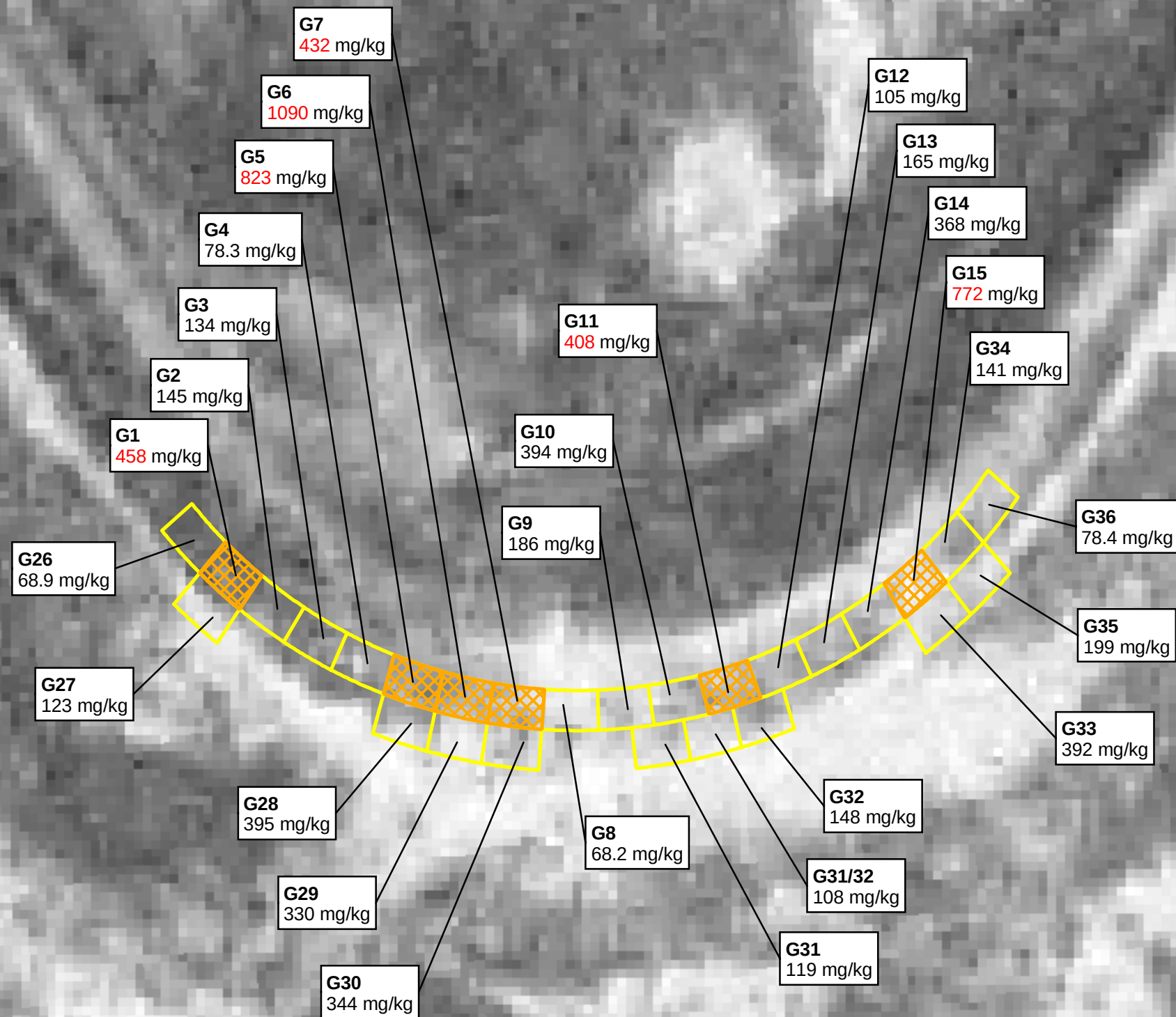
Legend

-  Firing Line Areas
-  SLCAAB Gunnery Range Boundary



Aerial Photo taken in 1997

 U.S. Army Corps of Engineers
Sacramento District



SLCAAB Gunnery Range
Salt Lake County, UT

Site Inspection Work Plan Addendum

Range 3 Sampling Grid IDs and Lead Results

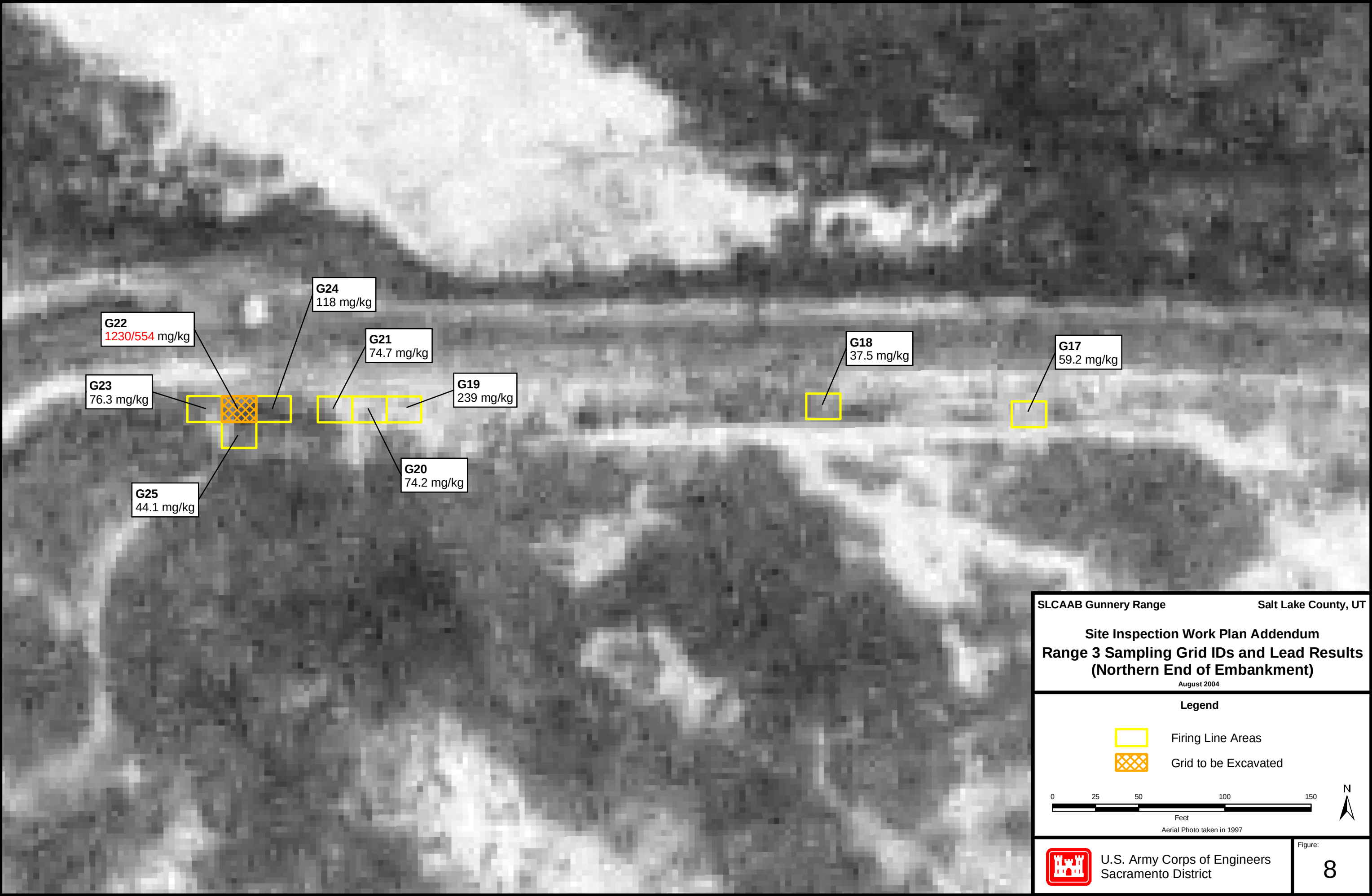
(Southern End of Embankment)

August 2004

Legend

Firing Line Areas
 Grid to be Excavated

0 25 50 100 150
Feet
Aerial Photo taken in 1997



SLCAAB Gunnery Range Salt Lake County, UT

**Site Inspection Work Plan Addendum
Range 3 Sampling Grid IDs and Lead Results
(Northern End of Embankment)**

August 2004

Legend

-  Firing Line Areas
-  Grid to be Excavated



Aerial Photo taken in 1997



U.S. Army Corps of Engineers
Sacramento District

Figure:

