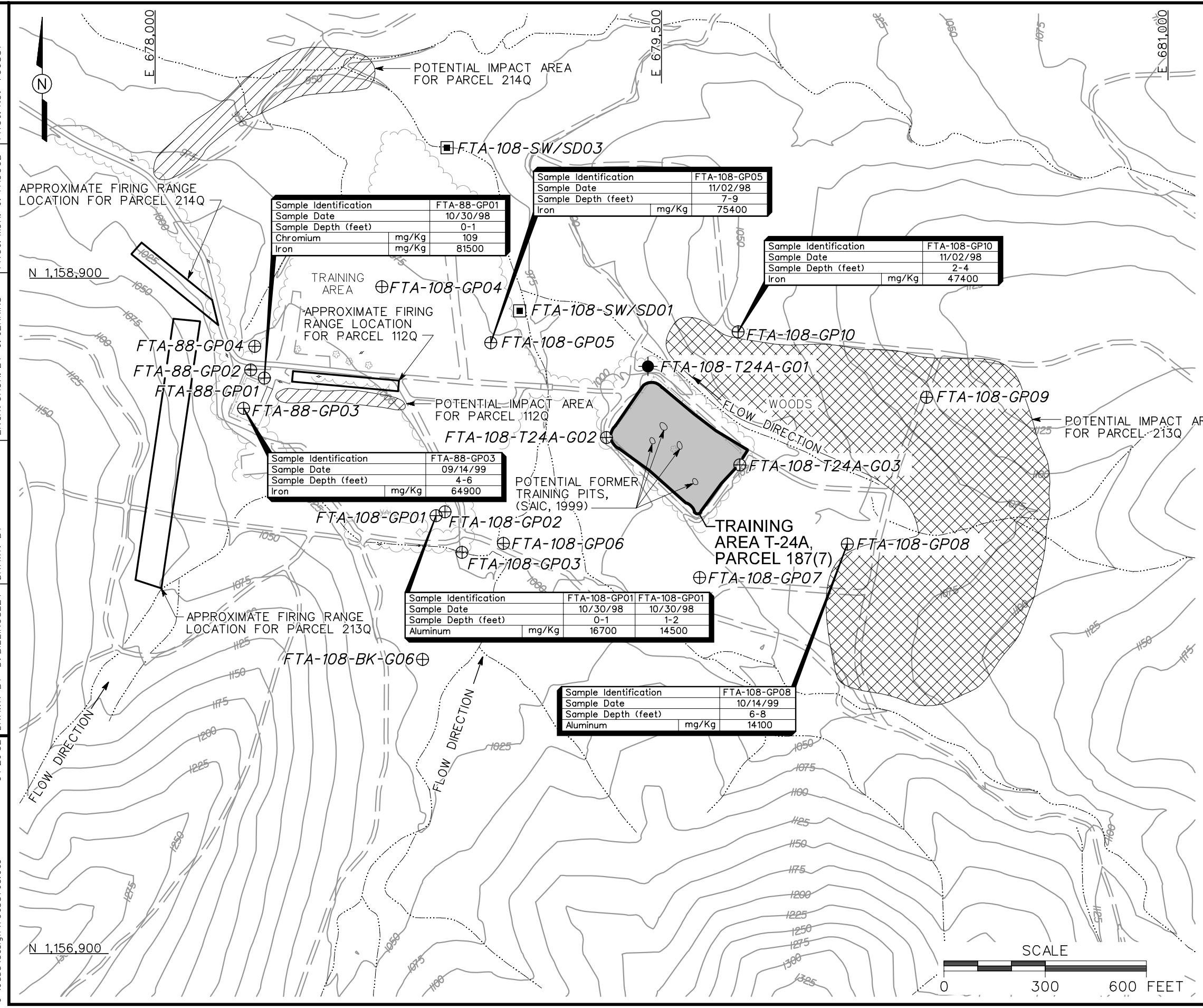

Sample Identification		FTA-88-GP01
Sample Date		10/30/98
Sample Depth (feet)		0-1
Chromium	mg/Kg	109
Iron	mg/Kg	81500

Sample Identification		FTA-108-GP05
Sample Date		11/02/98
Sample Depth (feet)		7-9
Iron	mg/Kg	75400

Sample Identification		FTA-108-GP10
Sample Date		11/02/98
Sample Depth (feet)		2-4
Iron	mg/Kg	47400

Sample Identification		FTA-88-GP03
Sample Date		09/14/99
Sample Depth (feet)		4-6
Iron	mg/Kg	64900

Sample Identification		FTA-108-GP01	FTA-108-GP01
Sample Date		10/30/98	10/30/98
Sample Depth (feet)		0-1	1-2
Aluminum	mg/Kg	16700	14500

Sample Identification		FTA-108-GP08
Sample Date		10/14/99
Sample Depth (feet)		6-8
Aluminum	mg/Kg	14100

LEGEND

- UNIMPROVED ROADS AND PARKING
- PAVED ROADS AND PARKING
- TOPOGRAPHIC CONTOURS (CONTOUR INTERVAL - 25 FOOT)
- TREES / TREELINE
- PARCEL BOUNDARY
- BRIDGE
- SURFACE DRAINAGE / CREEK
- FENCE
- UTILITY POLE
- AREAS OF MOUNDS AND TRENCHES
- AREA OF SURFACE MOUNDS
- BEDROCK MONITORING WELL LOCATION
- RESIDUUM MONITORING WELL LOCATION
- B — ANALYTE DETECTED IN METHOD BLANK AT CONCENTRATION GREATER THAN THE REPORTING LIMIT (AND GREATER THAN ZERO)
- J — RESULT IS GREATER THAN STATED METHOD DETECTION LIMIT BUT LESS THAN OR EQUAL TO SPECIFIED REPORTING LIMIT
- SSSLs — SITE SPECIFIC SCREENING LEVELS

FIGURE 2-3
SURFACE AND DEEP SOIL SAMPLES EXCEEDING HUMAN HEALTH SSSLs RANGES NEAR TRAINING AREA T-24A
PARCELS 187(7), 112Q, 113Q-X, 213Q AND 214Q

U. S. ARMY CORPS OF ENGINEERS
MOBILE DISTRICT
FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
Contract No. DACA21-96-D-0018

IT CORPORATION
A Member of The IT Group

DWG. NO.: ...\796887es.069 | PROJ. NO.: 796887
INITIATOR: J. JENKINS | PROJ. MGR.: J. YACOUB
DRAFT. CHCK. BY: | ENGR. CHCK. BY: J. JENKINS
DATE LAST REV.: | DRAWN BY:
STARTING DATE: 04/13/00 | DRAWN BY: D. BILLINGSLEY
09/26/00 04:26:32 DBILLING c:\cadd\design\796887es.069