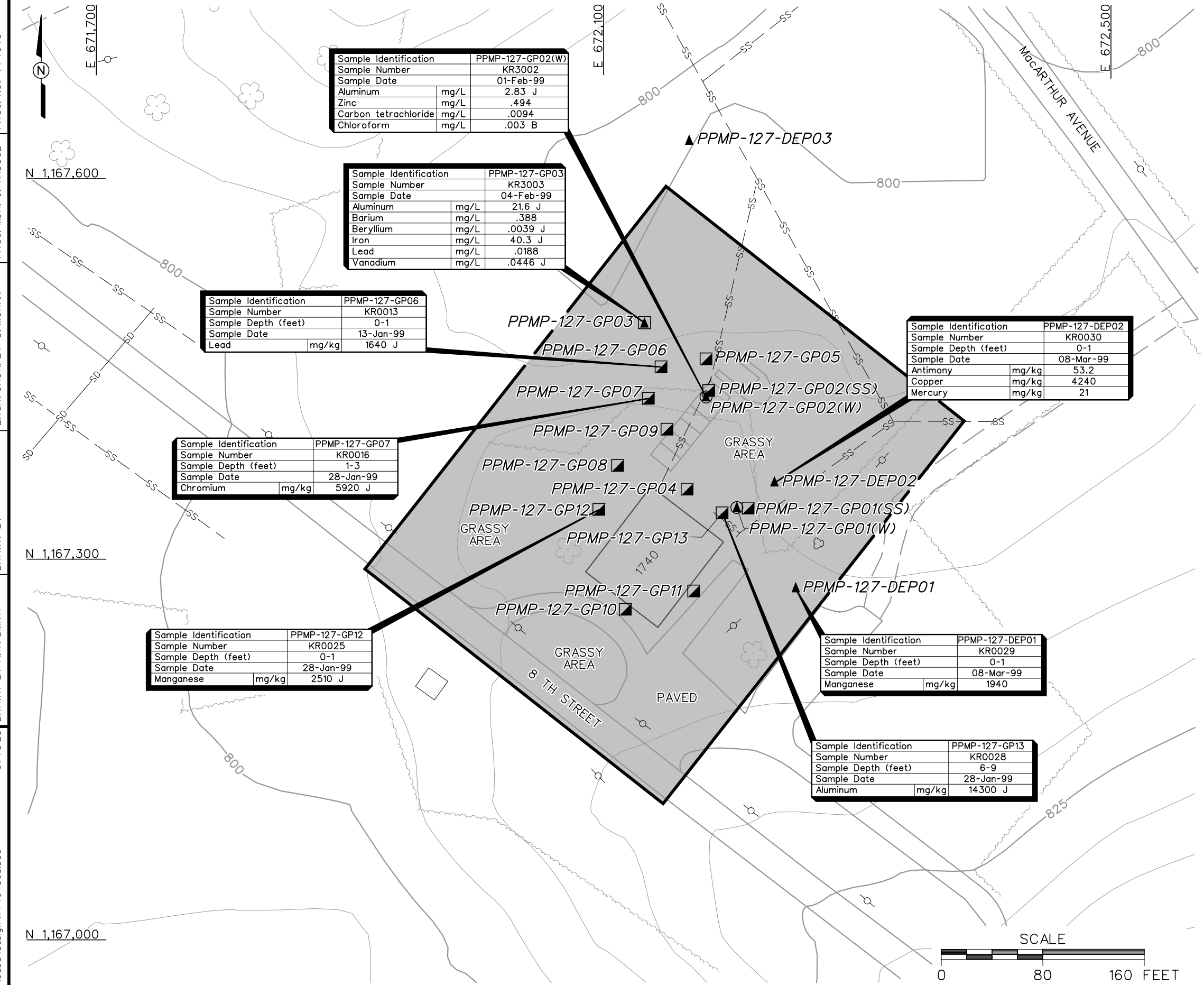

Sample Identification		PPMP-127-GP02(W)
Sample Number		KR3002
Sample Date		01-Feb-99
Aluminum	mg/L	2.83 J
Zinc	mg/L	.494
Carbon tetrachloride	mg/L	.0094
Chloroform	mg/L	.003 B

Sample Identification		PPMP-127-GP03
Sample Number		KR3003
Sample Date		04-Feb-99
Aluminum	mg/L	21.6 J
Barium	mg/L	.388
Beryllium	mg/L	.0039 J
Iron	mg/L	40.3 J
Lead	mg/L	.0188
Vanadium	mg/L	.0446 J

Sample Identification		PPMP-127-GP06
Sample Number		KR0013
Sample Depth (feet)		0-1
Sample Date		13-Jan-99
Lead	mg/kg	1640 J

Sample Identification		PPMP-127-GP07
Sample Number		KR0016
Sample Depth (feet)		1-3
Sample Date		28-Jan-99
Chromium	mg/kg	5920 J

Sample Identification		PPMP-127-GP12
Sample Number		KR0025
Sample Depth (feet)		0-1
Sample Date		28-Jan-99
Manganese	mg/kg	2510 J

Sample Identification		PPMP-127-DEP02
Sample Number		KR0030
Sample Depth (feet)		0-1
Sample Date		08-Mar-99
Antimony	mg/kg	53.2
Copper	mg/kg	4240
Mercury	mg/kg	21

Sample Identification		PPMP-127-DEP01
Sample Number		KR0029
Sample Depth (feet)		0-1
Sample Date		08-Mar-99
Manganese	mg/kg	1940

Sample Identification		PPMP-127-GP13
Sample Number		KR0028
Sample Depth (feet)		6-9
Sample Date		28-Jan-99
Aluminum	mg/kg	14300 J

LEGEND

- UNIMPROVED ROADS AND PARKING
- PAVED ROADS AND PARKING
- BUILDING
- TOPOGRAPHIC CONTOURS (CONTOUR INTERVAL - 5 FOOT)
- TREES / TREELINE
- PARCEL BOUNDARY
- UTILITY POLE
- —SS— SANITARY SEWER LINE
- —SD— STORM DRAINAGE LINE
- EXISTING GROUNDWATER SAMPLE LOCATION
- EXISTING SURFACE AND SUBSURFACE SOIL SAMPLE LOCATION
- EXISTING GROUNDWATER, SURFACE, AND SUBSURFACE SOIL SAMPLE LOCATION
- EXISTING DEPOSITIONAL SOIL SAMPLE LOCATION
- J — ANALYTE DETECTED IN METHOD BLANK AT CONCENTRATION GREATER THAN THE REPORTING LIMIT (AND GREATER THAN ZERO)
- B — RESULT IS GREATER THAN STATED METHOD DETECTION LIMIT BUT LESS THAN OR EQUAL TO SPECIFIED REPORTING LIMIT
- SSSLs — SITE SPECIFIC SCREENING LEVELS
- mg/L — MILLIGRAMS PER LITER
- mg/kg — MILLIGRAMS PER KILOGRAMS

FIGURE 2-2
SOIL AND GROUNDWATER SAMPLE LOCATIONS EXCEEDING RESIDENTIAL HUMAN HEALTH SSSLs
FORMER WASHRACK
BUILDING 1740, SOLDIER'S CHAPEL
PARCEL 127(7)

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

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DRAFT. CHCK. BY: | ENGR. CHCK. BY: S. MORAN
DATE LAST REV.: | DRAWN BY:
STARTING DATE: 7/10/00 | DRAWN BY: A.W. SMITH
07/18/00 01:48:28 DBILLNG c:\cadd\design\774645es.539