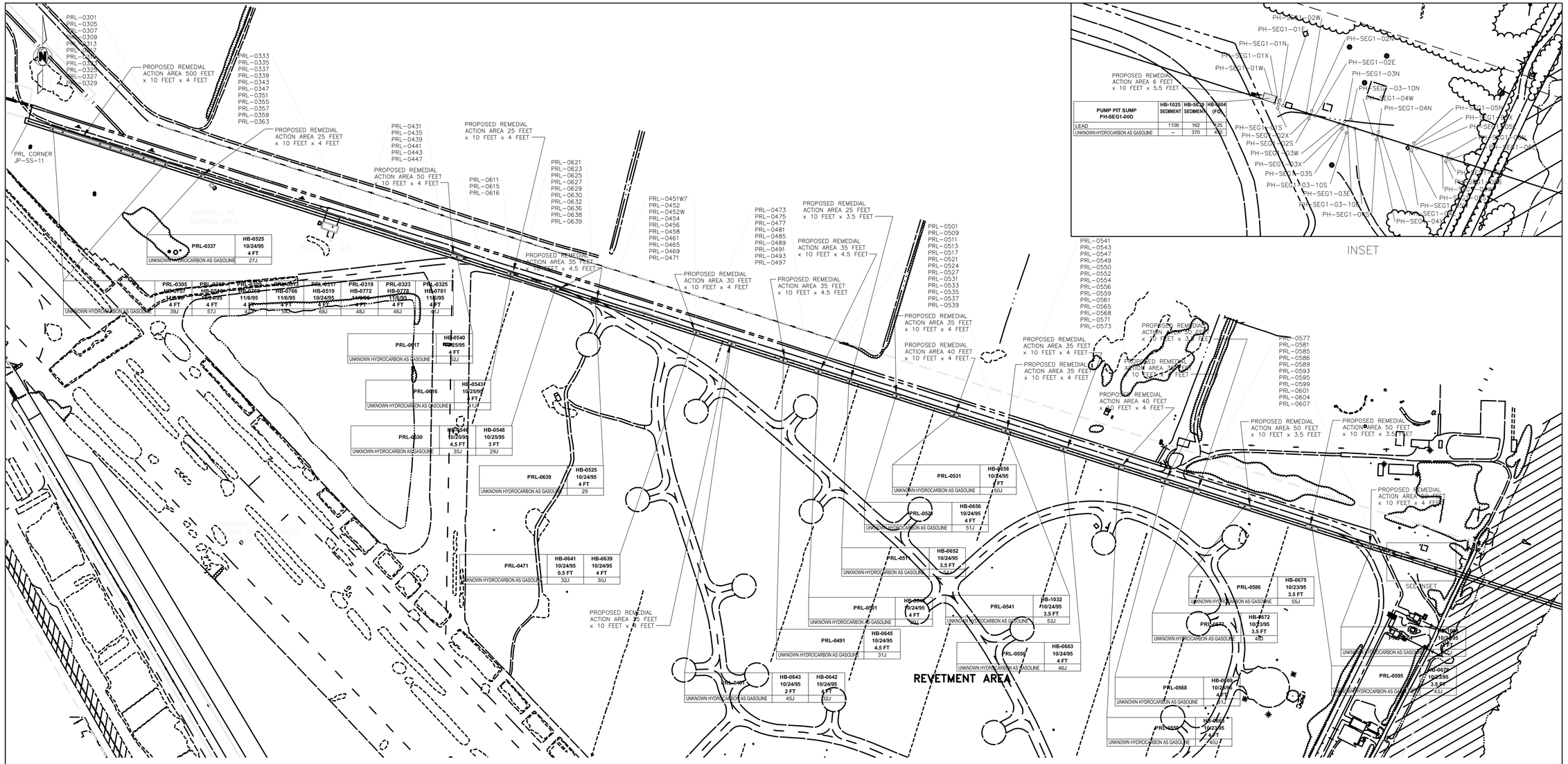

PUMP PIT SUMP PH-SEG1-00D	HB-1025 SEDIMENT	HB-5639 SEDIMENT	HB-5604 (FD)
LEAD	1100	162	220
UNKNOWN HYDROCARBON AS GASOLINE	--	370	450

PRL-0337	HB-0525 10/24/95 4 FT
UNKNOWN HYDROCARBON AS GASOLINE	27J

	PRL-0305	PRL-0309	PRL-0313	PRL-0317	PRL-0319	PRL-0323	PRL-0325
	HB-0767 11/8/95 4 FT	HB-0540 11/8/95 4 FT	HB-0769 11/8/95 4 FT	HB-0766 11/8/95 4 FT	HB-0519 10/24/95 4 FT	HB-0772 11/8/95 4 FT	HB-0778 11/8/95 4 FT	HB-0781 11/8/95 4 FT
UNKNOWN HYDROCARBON AS GASOLINE	36J	57J	42J	54J	68J	48J	46J	40J

PRL-0517	HB-0540 10/25/95 4 FT
UNKNOWN HYDROCARBON AS GASOLINE	52J

PRL-0616	HB-0543 10/25/95 4 FT
UNKNOWN HYDROCARBON AS GASOLINE	41J

PRL-0630	HB-0546 10/25/95 4.5 FT	HB-0548 10/25/95 3 FT
UNKNOWN HYDROCARBON AS GASOLINE	35J	29J

PRL-0639	HB-0525 10/24/95 4 FT
UNKNOWN HYDROCARBON AS GASOLINE	29

PRL-0471	HB-0641 10/24/95 0.5 FT	HB-0639 10/24/95 4 FT
UNKNOWN HYDROCARBON AS GASOLINE	32J	30J

PRL-0491	HB-0645 10/24/95 4.5 FT
UNKNOWN HYDROCARBON AS GASOLINE	31J

PRL-0481	HB-0643 10/24/95 2 FT	HB-0642 10/24/95 4 FT
UNKNOWN HYDROCARBON AS GASOLINE	45J	32J

PRL-0531	HB-0658 10/24/95 4 FT
UNKNOWN HYDROCARBON AS GASOLINE	50J

PRL-0501	HB-0656 10/24/95 4 FT
UNKNOWN HYDROCARBON AS GASOLINE	51J

PRL-0511	HB-0652 10/24/95 3.5 FT
UNKNOWN HYDROCARBON AS GASOLINE	54J

PRL-0501	HB-0654 10/24/95 4 FT
UNKNOWN HYDROCARBON AS GASOLINE	55J

PRL-0541	HB-1032 10/24/95 3.5 FT
UNKNOWN HYDROCARBON AS GASOLINE	53J

PRL-0550	HB-0663 10/24/95 4 FT
UNKNOWN HYDROCARBON AS GASOLINE	46J

PRL-0586	HB-0675 10/23/95 3.5 FT
UNKNOWN HYDROCARBON AS GASOLINE	55J

PRL-0677	HB-0672 10/23/95 3.5 FT
UNKNOWN HYDROCARBON AS GASOLINE	48J

PRL-0568	HB-0669 10/23/95 4 FT
UNKNOWN HYDROCARBON AS GASOLINE	41J

PRL-0559	HB-0666 10/23/95 4 FT
UNKNOWN HYDROCARBON AS GASOLINE	40J

PRL-0595	HB-0678 10/23/95 3.5 FT
UNKNOWN HYDROCARBON AS GASOLINE	43J

LEGEND:

- BRAC PROPERTY BOUNDARY
- PERIMETER DRAINAGE DITCH (CONCRETE LINED)
- PRL-0617 · SAMPLE LOCATION (IT 1999a)
- PERIMETER LEVEES
- FORMER LOCATION OF FUEL LINE
- PROPOSED REMEDIAL ACTION AREA

NOTES:

1. J QUALIFIER DENOTES THE ESTIMATED CONCENTRATIONS. +/- SYMBOLS INDICATES HIGH OR LOW ESTIMATES.
2. RESULTS ARE PRESENTED IN UNITS OF MILLIGRAMS PER KILOGRAM (MG/KG).
3. CONCENTRATIONS FOR CHEMICALS OF CONCERN ABOVE THE COMPARATOR VALUES ARE PLOTTED.

FIGURE B-14

ONSHORE FUEL LINE NORTHERN SECTION SAMPLE LOCATIONS AND PROPOSED REMEDIAL ACTION AREAS INBOARD AREA SITES

BRAC PROPERTY
HAMILTON ARMY AIRFIELD

PREPARED FOR

USACE SACRAMENTO

CH2MHILL

REFERENCE: IT CORPORATION (IT), FIGURE B-14, ONSHORE FUEL LINE NORTHERN SECTION SAMPLE LOCATIONS AND PROPOSED EXCAVATION BOUNDARIES. (DWG. NO. 762538-D108.DWG)