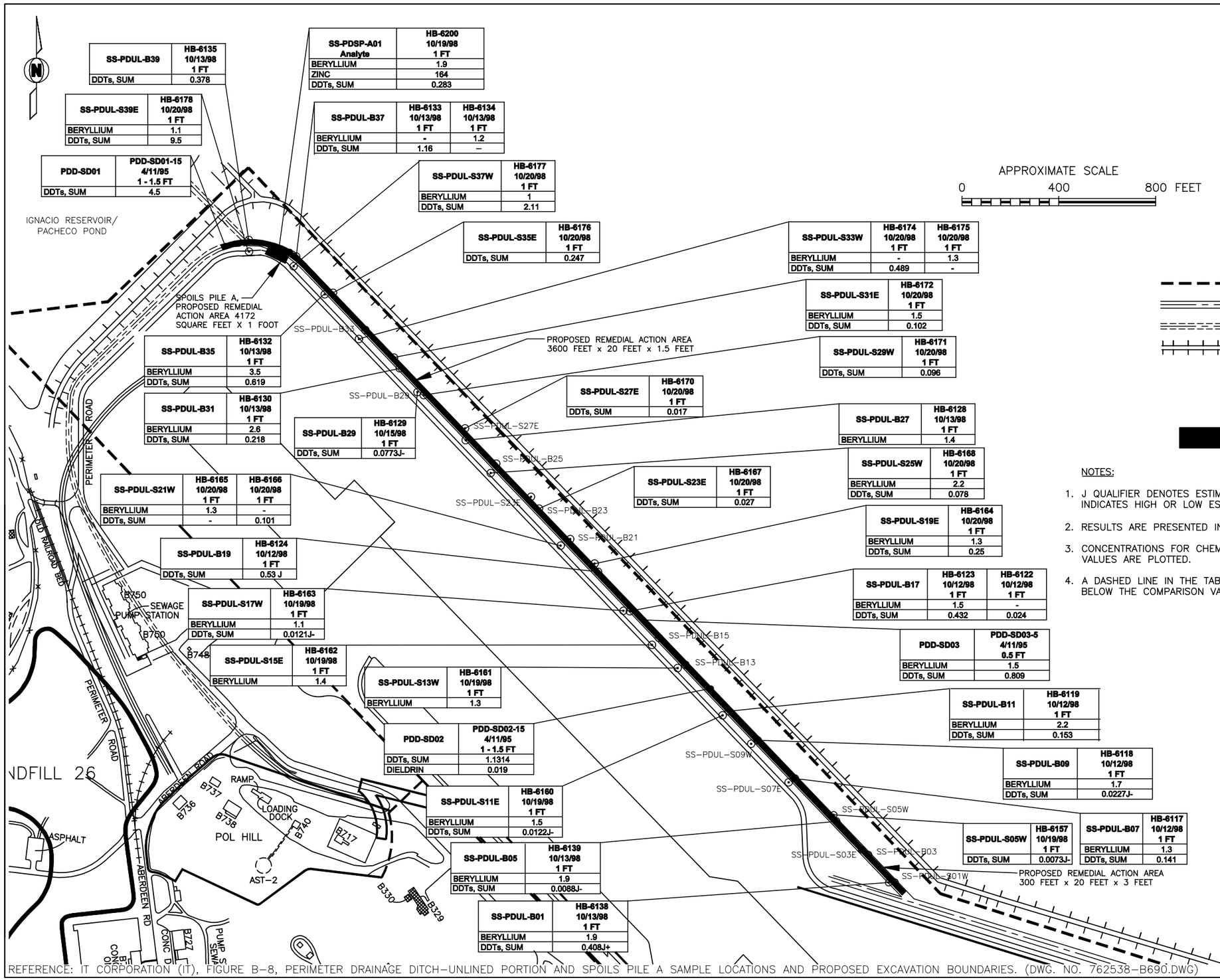


SS-PDUL-B39	HB-6135 10/13/98 1 FT
DDTs, SUM	0.378

SS-PDUL-S39E	HB-6178 10/20/98 1 FT
BERYLLIUM	1.1
DDTs, SUM	9.5

PDD-SD01	PDD-SD01-15 4/11/95 1 - 1.5 FT
DDTs, SUM	4.5

SS-PDSP-A01 Analyte	HB-6200 10/19/98 1 FT
BERYLLIUM	1.9
ZINC	164
DDTs, SUM	0.283

SS-PDUL-B37	HB-6133 10/13/98 1 FT	HB-6134 10/13/98 1 FT
BERYLLIUM	-	1.2
DDTs, SUM	1.16	–

SS-PDUL-S37W	HB-6177 10/20/98 1 FT
BERYLLIUM	1
DDTs, SUM	2.11

SS-PDUL-S35E	HB-6176 10/20/98 1 FT
DDTs, SUM	0.247

SS-PDUL-S33W	HB-6174 10/20/98 1 FT	HB-6175 10/20/98 1 FT
BERYLLIUM	-	1.3
DDTs, SUM	0.489	-

SS-PDUL-S31E	HB-6172 10/20/98 1 FT
BERYLLIUM	1.5
DDTs, SUM	0.102

SS-PDUL-S29W	HB-6171 10/20/98 1 FT
DDTs, SUM	0.096

SS-PDUL-B35	HB-6132 10/13/98 1 FT
BERYLLIUM	3.5
DDTs, SUM	0.619

SS-PDUL-B31	HB-6130 10/13/98 1 FT
BERYLLIUM	2.6
DDTs, SUM	0.218

SS-PDUL-B29	HB-6129 10/15/98 1 FT
DDTs, SUM	0.0773J-

SS-PDUL-S27E	HB-6170 10/20/98 1 FT
DDTs, SUM	0.017

SS-PDUL-B27	HB-6128 10/13/98 1 FT
BERYLLIUM	1.4

SS-PDUL-S25W	HB-6168 10/20/98 1 FT
BERYLLIUM	2.2
DDTs, SUM	0.078

SS-PDUL-S23E	HB-6167 10/20/98 1 FT
DDTs, SUM	0.027

SS-PDUL-S21W	HB-6165 10/20/98 1 FT	HB-6166 10/20/98 1 FT
BERYLLIUM	1.3	-
DDTs, SUM	-	0.101

SS-PDUL-S19E	HB-6164 10/20/98 1 FT
BERYLLIUM	1.3
DDTs, SUM	0.25

SS-PDUL-B19	HB-6124 10/12/98 1 FT
DDTs, SUM	0.53 J

SS-PDUL-B17	HB-6123 10/12/98 1 FT	HB-6122 10/12/98 1 FT
BERYLLIUM	1.5	-
DDTs, SUM	0.432	0.024

SS-PDUL-S17W	HB-6163 10/19/98 1 FT
BERYLLIUM	1.1
DDTs, SUM	0.0121J-

PDD-SD03	PDD-SD03-5 4/11/95 0.5 FT
BERYLLIUM	1.5
DDTs, SUM	0.809

SS-PDUL-S15E	HB-6162 10/19/98 1 FT
BERYLLIUM	1.4

SS-PDUL-S13W	HB-6161 10/19/98 1 FT
BERYLLIUM	1.3

SS-PDUL-B11	HB-6119 10/12/98 1 FT
BERYLLIUM	2.2
DDTs, SUM	0.153

PDD-SD02	PDD-SD02-15 4/11/95 1 - 1.5 FT
DDTs, SUM	1.1314
DIELDRIN	0.019

SS-PDUL-B09	HB-6118 10/12/98 1 FT
BERYLLIUM	1.7
DDTs, SUM	0.0227J-

SS-PDUL-S11E	HB-6160 10/19/98 1 FT
BERYLLIUM	1.5
DDTs, SUM	0.0122J-

SS-PDUL-S05W	HB-6157 10/19/98 1 FT
DDTs, SUM	0.0073J-

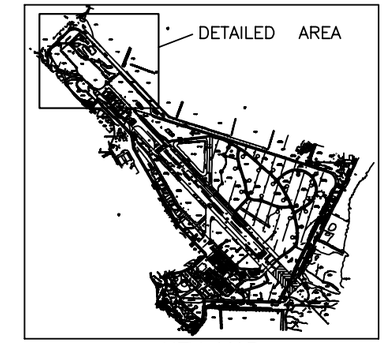
SS-PDUL-B07	HB-6117 10/12/98 1 FT
BERYLLIUM	1.3
DDTs, SUM	0.141

SS-PDUL-B05	HB-6139 10/13/98 1 FT
BERYLLIUM	1.9
DDTs, SUM	0.0088J-

SS-PDUL-B01	HB-6138 10/13/98 1 FT
BERYLLIUM	1.9
DDTs, SUM	0.408J+

APPROXIMATE SCALE

0 400 800 FEET



KEY MAP

LEGEND:

- BRAC PROPERTY BOUNDARY
- CONCRETE LINED PERIMETER DITCH
- UNDERGROUND CULVERT
- LEVEE
- REMEDIAL INVESTIGATION SAMPLE (IT, 1999a)
- 1998 INTERIM REMOVAL ACTION SAMPLE
- PROPOSED REMEDIAL ACTION AREA

NOTES:

1. J QUALIFIER DENOTES 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.
4. A DASHED LINE IN THE TABLE OF RESULTS INDICATES THAT THE RESULT WAS BELOW THE COMPARISON VALUE.

FIGURE B–8a

PERIMETER DRAINAGE DITCH–
UNLINED PORTION AND
SPOILS PILE A
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–8, PERIMETER DRAINAGE DITCH–UNLINED PORTION AND SPOILS PILE A SAMPLE LOCATIONS AND PROPOSED EXCAVATION BOUNDARIES. (DWG. NO. 762538–B690.DWG)