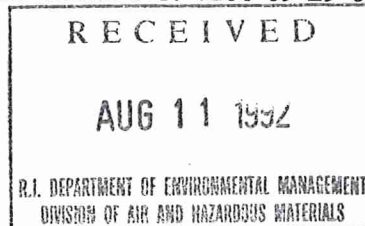




ROY F. WESTON, INC.  
LANDMARK ONE  
ONE VAN DE GRAAFF DRIVE  
BURLINGTON, MA 01803  
(617) 229-2050

August 7, 1992  
Work Order No. 4100-09-29-0004



Mr. Timothy O'Connor  
RI Department of Environmental Management  
Division of Air and Hazardous Materials  
291 Promenade Street  
Providence, RI 02908-5767

Subject: Trip Report -- Site Reconnaissance and Sampling  
Boliden Metech, Inc.  
Providence, Rhode Island  
CERCLIS No. RID981885023  
TDD No. 9104-42-AWS  
Work Assignment No. 09-1JZZ

Dear Mr. O'Connor:

Please find enclosed a copy of a Trip Report regarding the Boliden Metech, Inc. site located in Providence, Rhode Island.

Please contact me or Jocelyn Boesch in our Burlington, Massachusetts office at (617) 229-2050 if you have any questions regarding this report.

Very truly yours,

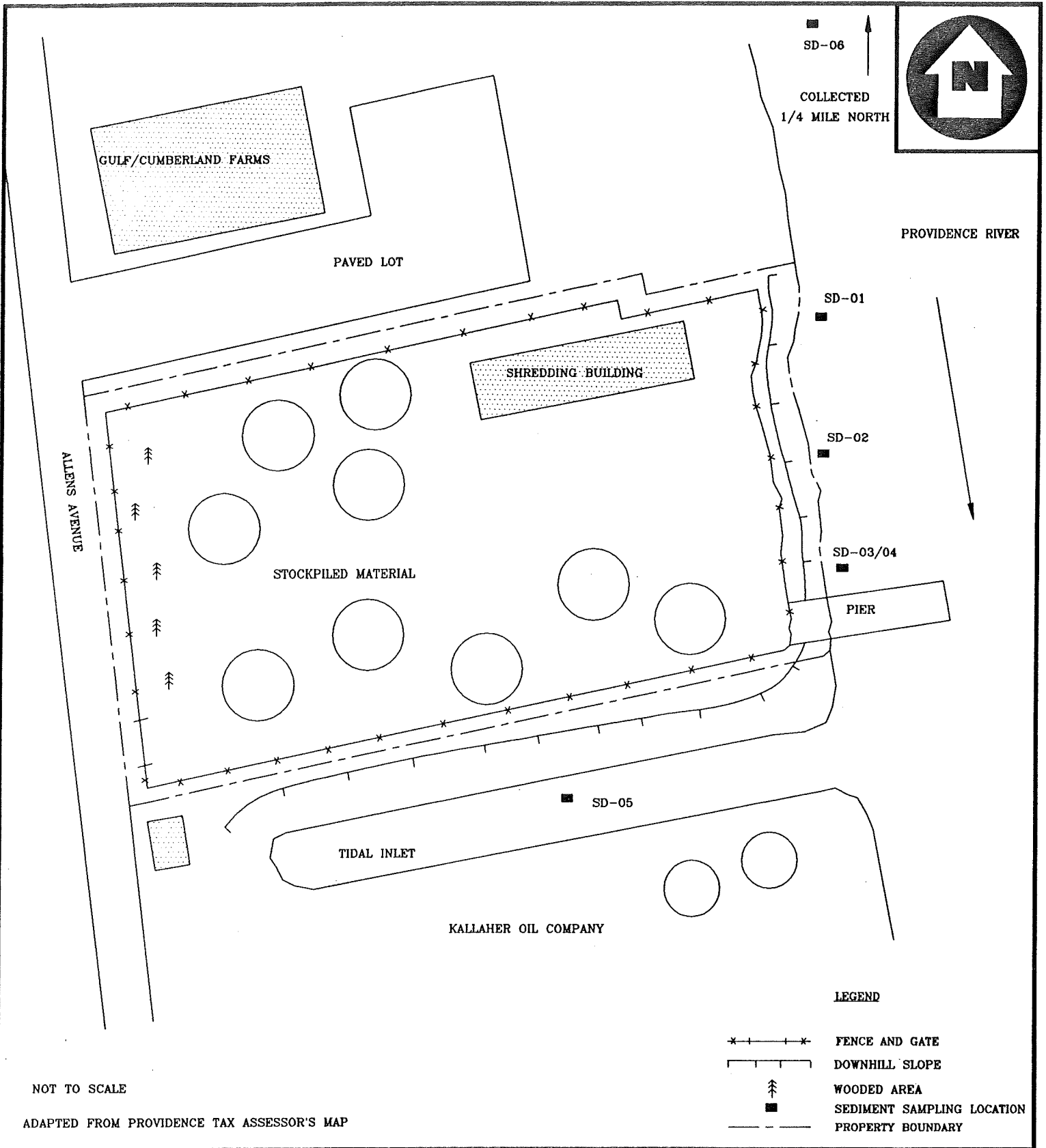
ROY F. WESTON, INC.

Robert E. Merkl  
WESTON Region I ARCS  
Task Manager

REM:day

Enclosure

cc: J. Boesch (WESTON Site Manager)  
S. Hayes (EPA WAM/SAM) w/o enclosure  
R. Kraybill (WESTON Deputy Program Manager)



NOT TO SCALE

ADAPTED FROM PROVIDENCE TAX ASSESSOR'S MAP

SITE SKETCH

BOLIDEN METECH, INC.  
 PROVIDENCE, RHODE ISLAND



FIGURE 1

**Table 1**

**Sample Summary: Boliden Metech, Inc.  
Samples Collected by WESTON/ARCS on July 29, 1992**

Sample Location No.	Traffic Report No.	Time	Remarks	Sample Depth	Sample Source
<b>MATRIX: Sediment</b>					
SD-01	AAQ86 MAW847	1545	Grab	12 to 15 inches	Providence River; 10 feet south of northeast corner of property
SD-02	AAQ87 MAW848	1530	Grab	12 to 15 inches	Providence River; 70 feet south of northeast corner of property (MS/MSD for quality control)
SD-03	AAQ88 MAW849	1510	Grab	12 to 15 inches	Providence River; 150 feet south of northeast corner of property
SD-04	AAQ89 MAW850	1510	Grab	12 to 15 inches	Duplicate of SD-03 for quality control
SD-05	AAQ90 MAW851	1450	Grab	12 to 15 inches	Tidal inlet along south side of property; observed drainage pathway from site
SD-06	AAQ91 MAW852	1430	Grab	12 to 15 inches	Providence River; upstream sediment adjacent to Jet-Line Services, Inc. approximately one-half mile north of site
<b>MATRIX: Aqueous</b>					
RB-07	AAQ92 MAW853	1600	Grab	N/A	Sampling equipment rinsate blank for quality control

Note: Sampling locations adjacent to Boliden were approximately 40 feet east of the fence surrounding the property along the Providence River and approximately 30 feet south of the fence along the tidal inlet (Figure 1).

MS/MSD = Matrix Spike/Matrix Spike Duplicate.  
N/A = Not Applicable.