

Subject: PCS Disposal Request**From:** Edward J Kreul <Edward.Kreul1@ipaper.com>**Date:** Thu, 30 Aug 2007 16:30:45 -0500**To:** geof.little@ncmail.net

As we discussed yesterday, per a request of the Division of Waste Management, Inactive Hazardous Sites Branch, we re-sampled soils in a No. 6 fuel oil tank containment where a tank had been overfilled in 1997. The sampling revealed an area that still has oil and grease above the 250 mg/kg action level. We plan to excavate the petroleum contaminated soil (PCS) and ask that we be allowed to place it in our on-site landfill. We estimate the volume to be about 1000 cubic yards.

Handling and disposal will be performed as follows:

1. Material will generally be excavated directly into dump trucks and hauled to the landfill. If it is necessary to stage material before loading trucks, that staging will be within the tank's secondary containment.
2. At the landfill, PCS will be placed in the southeast quadrant of cell 1 upon "in place" waste with a minimum liner separation of five feet. Trucks will be provided stable access to a deposit point within the liner limits to ensure containment.
3. Our standard waste placement sheets will be used to document actual placement.

Enclosed are two diagrams, one of the excavation site with soil sample locations and oil and grease analytical results and the other of landfill cell 1 showing d the planned PCS placement location.

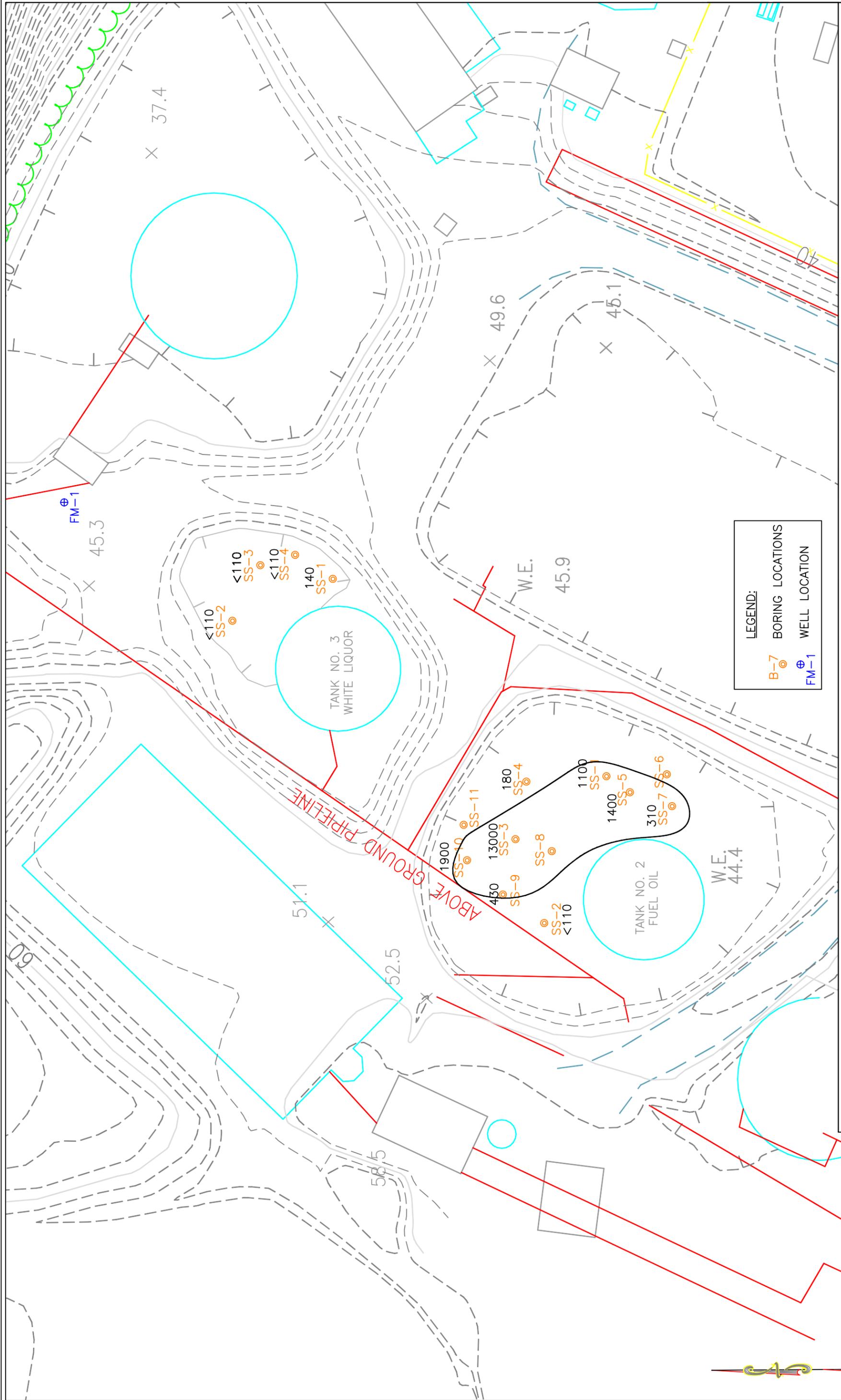
Please contact me if you have any questions or need additional information to consider our request. Both of my phone numbers appear below. Your help in this matter will be much appreciated.

Edward Kreul
Manager - Environmental Performance
International Paper - Riegelwood Mill
(910) 362-4883

(See attached file: BORINGMAP Layout1 wj rev .pdf)(See attached file: No 2 Oil Tank Containment PCS Placement.pdf)

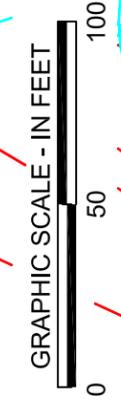
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No 2 Oil Tank Containment PCS Placement.pdf	Content-Type: application/pdf Content-Encoding: base64
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LEGEND:
 B-7 BORING LOCATIONS
 ⊕ FM-1 WELL LOCATION

BORING LOCATION MAP
INTERNATIONAL PAPER
RIEGELWOOD, NORTH CAROLINA



DRAWN:	WBM	JOB:	6550-07-0425
APPROVAL:		DATE:	
SCALE:	AS SHOWN	FIG:	2



I P - Kiegelwood
Landfill Cell I

