

**United States Environmental Protection Agency
Region IV
POLLUTION REPORT**

Date: Thursday, October 22, 2009

From: Randy Nattis, OSC

Subject: Old River Road Transformer
Juliette, GA
Latitude: 33.0951864
Longitude: -83.7817705

POLREP No.:	2	Site #:	
Reporting Period:	10/21/2009	D.O. #:	
Start Date:	10/20/2009	Response Authority:	CERCLA
Mob Date:	10/20/2009	Response Type:	Emergency
Demob Date:	10/21/2009	NPL Status:	Non NPL
Completion Date:		Incident Category:	Removal Action
CERCLIS ID #:		Contract #	
RCRIS ID #:			

Site Description

8-10 transformers labeled with PCBs were uncovered during construction. One transformer was breached, releasing PCBs to the soil. OSC Randy Nattis dispatched. Site is approximately 800 feet from the Ocmulgee River.

Current Activities

OSC Nattis and ERRS contractor Environmental Restoration containerized soil and transformer units in 5 drums, collected a waste sample for disposal profiling, and staged the drums on-site. A Clor-N-Soil 50ppm field screening test was used to confirm the presence of PCBs above 50ppm. OSC Nattis staged the drums on site.

Planned Removal Actions

OSC Nattis will continue to work with GEPD and EPA Removal for additional activities and disposal of materials.

response.epa.gov/oldriverroadtransformer