



ADVENTUS
A M E R I C A S

April 22, 2005

Ms. Amy Williams
Remedial Project Manager
United States Environmental Protection Agency
Region IV, Superfund North Florida Section
61 Forsyth Street, SW
Atlanta, GA 30303

**SUBJECT: Field Activity Plan - *In Situ* Biogeochemical Stabilization
Koppers' Portion of the Cabot Carbon/Koppers Superfund Site
Gainesville, Florida
Adventus Project No.: AAI4-089**

Dear Ms. Williams:

On behalf of Beazer East, Inc. (Beazer) please find herewith a Field Activity Plan describing field-scale testing of the *in situ* biogeochemical stabilization (ISBS) technology at the north lagoon area of the Koppers' portion of the Cabot Carbon Superfund Site in Gainesville, Florida. This effort (*i.e.*, chemical oxidation) was presented as one of the Pilot Remedy Application Approaches in the Proposed Interim Measures/Remedy Pilot Approach letter from Beazer to the U.S. EPA dated August 4, 2004.

Please contact me at (630/295-8661; jmueller@adventus.us) or Mr. Michael Slenska at Beazer East, Inc. (412/208-8867; slenskam@hansonle.com) if you have any questions or requests for additional information.

Yours truly,

Adventus Americas Inc.

Jim Mueller, Ph.D.
Director of Remedial Solutions & Strategies

cc: Michael Slenska – Beazer East, Inc.
Brett Goodman – GRU
Kelsey Helton – FDEP
John Mousa – Alachua County
Bill O'Steen – US EPA Region IV
Linda Paul – Koppers Inc.

Attachments: Field Activity Plan