GWOU ADMINISTRATIVE RECORD
SECTION TITLE:
GW-300-302-1.05

- 82648

MAR 23 1999

Mr. Dan Wall
Project Manager
Federal Facilities/Special Emphasis Branch
Superfund Division
U.S. Environmental Protection Agency
Region VII
726 Minnesota Avenue
Kansas City, Kansas 66101

Dear Mr. Wall:

DRAFT: SUPPLEMENT TO THE FINAL FEASIBILITY STUDY FOR THE CHEMICAL PLANT GROUNDWATER OPERABLE UNIT (MARCH, 1999)

This draft supplement addresses the following:

- Incorporates data obtained from a pump test performed at the chemical plant area in the summer of 1998;
- Further evaluates alternatives involving groundwater extraction, i.e., Alternatives 4 and 7;
- Further evaluates the feasibility of Alternative 3: Monitored Natural Attenuation (MNA) in consideration of more recent EPA guidance regarding MNA; and
- Discusses appropriateness of applying an alternative concentration limit (ACL) strategy.

Please provide comments by April 21, 1999. If you have further questions, please conta Karen Reed at (314)926-7008 or e-mail: karen_reed@wssrap-host.wssrap.com.

82648

Sincerely,

Original Signed By
Angela Pickett for

Stephen H. McCracken
Project Manager
Weldon Spring Site
Remedial Action Project

CONCURRENCES/ REVIEWED BY:	
RTG SYMBOL	EM-95
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Enclosure:
As stated

cc w/enclosure:
Larry Erickson, MDNR
Branden Doster, MDNR
MDNR Field Office
Myrna Rueff, MDNR/DGLS
Mike Schroer, MDC
Marj Wesely, PMC
Becky Cato, PMC
Steve Warren, PMC
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Weldon Spring Citizens Commission
Bob Boettner, EM-424
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Dan Mroz, USACE
Karl Daubel, DA
Ed Louis, USACE

cc w/o enclosure:
Walter Anderson, PMC
Mary Picel, ANL

EM-95:KReed:x7008:vmb:3/16/99 (m: Draft Supplement to Final FS for GWOU)