

1780

R-002-208.7

**PLANT 6, 2/3, 8 AND 9 PERCHED
GROUNDWATER REMOVAL ACTION -
RESOLUTION TO INFORMAL DISPUTE PROCESS**

11/09/90

**DOE-263-91
DOE-FSO/USEPA
3
LETTER
OU5**



Department of Energy

FMPC Site Office

P.O. Box 398705

Cincinnati, Ohio 45239-8705

(513) 738-6319

JAVAGE

RHODUS

11/14/90

1780

NOV 9 1990
DOE-263-91

cy Peterman
Shirley

Carroll

Ms. Catherine A. McCord, Remedial Project Director
U.S. Environmental Protection Agency
Region V - 5HR-12
230 South Dearborn Street
Chicago, IL 60604

Dear Ms. McCord:

**PLANT 6, 2/3, 8 AND 9 PERCHED GROUNDWATER REMOVAL ACTION -
RESOLUTION TO INFORMAL DISPUTE PROCESS**

- Reference:
- 1) Letter, DOE-50-91, Andrew P. Avel to C. A. McCord, "Plant 6 Letter Action Work Plan - Informal Resolution Under Sections IX and XIV of the Consent Agreement," dated October 10, 1990
#1779
 - 2) Letter, DOE-158-91, Andrew P. Avel to C. A. McCord, "Plant 9 and 2/3 Removal Action Work Plans - Informal Dispute Resolution," dated October 25, 1990
#161 (pre)

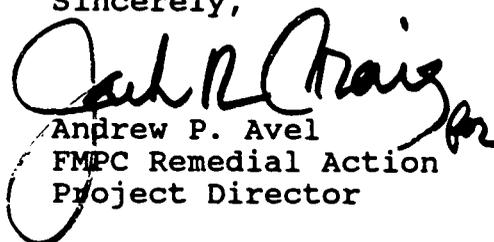
The referenced letters expressed U.S. DOE concerns regarding proposed sampling requirements stipulated by U.S. EPA in the work plan approval letters for Plant 6, 2/3 and 9. On October 29, 1990 at 2:00 p.m. EDT, a conference call was held between U.S. DOE, U.S. EPA and Ohio EPA to present details on the U.S. DOE proposal for collection, treatment and sampling of perched groundwater from Plant 6, 2/3 and 9. The agreement reached during the conference call resolved the informal dispute for Plants 6, 2/3 and 9. The following agreements were made during the conference call:

- o U.S. EPA agreed to accept the proposed sampling locations shown on the enclosure in lieu of the sampling locations stipulated in the approval letters. The sampling frequency shall coincide with the sampling and analysis plans detailed in the work plans for Plants 6, 2/3 and 9. It was also agreed that the sampling results could be used to determine if HSL/VOC treatment is required for specific perched groundwater zones with U.S. EPA approval.

- o U.S. DOE agreed to sample all extraction wells for full Hazardous Substance List (HSL) and Total Radiological Parameters (TRP) prior to implementing this Removal Action. U.S. DOE further agreed to resample each extraction well annually for full HSLs and TRPs.
- o It was agreed that future reference to Plant 2/3 wells should be made as Plant 2/3 and 8 since several wells (1232, 1231 and 1233) previously incorporated in the Plant 2/3 Work Plan are closer to Plant 8.
- o U.S. EPA agreed to the U.S. DOE proposal to provide a Central Carbon Adsorption Treatment System in Plant 8 for treatment of all extracted perched groundwater from Plant 6, 2/3, 8 and 9.
- o U.S. EPA and U.S. DOE jointly agree that the sampling results should be reviewed and used to create an approved subset list of parameters for analysis.
- o It was agreed by all parties that the above-listed agreements shall resolve the informal dispute resolution process for Plants 6, 2/3, 8 and 9.

This letter shall serve as documentation of the resolution of the informal dispute resolution for Plants 6, 2/3, 8 and 9. If you have any questions, please contact me at FTS 774-6161 or Carlos J. Fermainntt at FTS 774-6157.

Sincerely,



Andrew P. Avel
FMPC Remedial Action
Project Director

DP-84:Fermainntt

Enclosure: As stated

cc w/encl.:

R. P. Whitfield, EM-40, FORS
W. D. Adams, EW-90, ORO
P. J. Gross, SE-31, ORO
W. E. Munro, USEPA-V
P. Q. Andrews, USEPA-V
J. Benetti, USEPA
K. J. Pierard, USEPA-V
D. A. Ullrich, USEPA-V
G. E. Mitchell, OEPA
E. Schuessler, PRC
R. L. Glenn, Parsons
W. H. Britton, WMCO

1780

INTEGRATION OF REMAINING GROUNDWATER WELLS INTO PLANT 6 REMOVAL ACTION

