115448

ADMINISTRATIVE RECORD INDEX
ZANESVILLE WELL FIELD SUPERFUND SITE
ZANESVILLE, OHIO

| FICHE/FRAME | PAGES | DATE | TITLE | AUTHOR | RECIPIENT | DOCUMENT TYPE | DOCNUMBER |
|---|---|---|---|---|---|---|---|
| | 1 | 88/01/21 | Letter re: Informing United Technologies Automotive Group that the USEPA and OEPA plan to give UTA the opportunity to conduct a RI/FS and forwarding a draft RI/FS Statement of Work which has been prepared by the U.S.EPA and OEPA | E.Moran-USEPA | G.Sturtz-UTA,Inc. | Correspondence | 1 |
| | 2 | 88/08/25 | Letter re: Confirming the telephone conversation on 8/22/88, Geraghty & Miller (G&M) has been selected as a subcontractor to assist The Ohio Drilling Co. in the implementation of the subject RI/FS | S.Ridella-UTA,Inc. | E.Moran-USEPA | Correspondence | 2 |
| | 1 | 88/11/15 | Letter re: Follow-up to our conference call of November 3, 1988 where we agreed to additional work proposed for the Zanesville Well Field Phase II RI | L.Marsh-OEPA | E.Moran-USEPA | Correspondence | 3 |
| | 2 | 89/04/12 | Letter re: Request for Exhibit A of the Consent Order be modified to allow 165 days from initiation of field work, with the U.S.EPA & OEPA letter attached | S.Ridella-UTA,Inc. | Tiell-OEPA, Carlson-USEPA | Correspondence | 4 |
| | 4 | 89/07/18 | Letter forwarding a copy of the original Amendment to the AO for Zanesville Well Field | T.Crepeau-OEPA | J.Carlson-USEPA | Correspondence | 5 |
| | 1 | 89/07/31 | Letter re: Phase II RI Work Plan Zanesville Wellfield Site | D.Wilson-USEPA & A.Lavelle-OEPA | S.Ridella-UTA,Inc. | Correspondence | 6 |

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| FICHE/FRAME | PAGES | DATE | TITLE | AUTHOR | RECIPIENT | DOCUMENT TYPE | DOCNUMBER |
|---|---|---|---|---|---|---|---|
| | 2 | 89/08/03 | Letter re: Confirming the telephone conversation that took place on 8/2/89, where we agreed that it would not be necessary to modify the soil gas methodology as requested in the attached letter | S.Ridella-UTA,Inc. | D.Wilson-USEPA | Correspondence | 7 |
| | 9 | 90/03/15 | Letter re: Split Sample Results, Zanesville Wellfield Site, with Tables A-E, regarding "Comparison of Soil Analysis Results Volatile Organics" attached | S.Woodland-Planning Research Corp. | D.Wilson-USEPA | Correspondence | 8 |
| | 1 | 90/03/29 | Letter re: Zanesville Well Filed Site - Phase II RI Report, Revision 1 | D.Johnson-Geraghty & Miller,Inc. | D.Wilson-USEPA | Correspondence | 9 |
| | 2 | 90/07/10 | Letter re: USEPA and OEPA have determined that a treatability study is required to help predict the rate and efficiency of any remediation process initiated in the future | D.Wilson-USEPA & D.Hunt-OEPA | J.Osiecki-UTA,Inc. | Correspondence | 10 |
| | 2 | 90/08/14 | Letter re: Requirements by Ohio EPA for discharges to air and water from air strippers | D.Hunt-OEPA | J.Tanaka-Geraghty&Miller | Correspondence | 11 |
| | 2 | 90/03/13 | Memo re: The current status of the carcinogenicity assessment of trichloroethylene is provided and letter dated 4/12/89 re: modification of the Consent Order to allow 165 days from initiation of field work | P.Hurst-USEPA | D.Wilson-USEPA | Memorandum | 12 |

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| FICHE/FRAME | PAGES | DATE | TITLE | AUTHOR | RECIPIENT | DOCUMENT TYPE | DOCNUMBER |
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| | 4 | 90/07/09 | Memo re: OEPA's comments on the RI Report, Jan. 5, 1990 & June 4, 1990 and Draft Report: Ground-Water Flow and Solute Transport Analysis | J.Williams & J.Weaver-USEPA | D.Wilson-USEPA | Memorandum | 13 |
| | 1 | 90/08/08 | Memo re: Ground Water Risks | C.Braverman-USEPA,OHEA | D.Wilson-USEPA,RPM | Memorandum | 14 |
| | 52 | 88/08/10 | Administrative Order by Consent re: RI/FS for Zanesville Well Field, with cover letter attached | J.Carlson,USEPA and OEPA | C.Montgomery-UTA,Inc | Pleadings/Orders | 15 |
| | 4 | 88/09/07 | Draft Health Assessment for Zanesville Well Field-Essex Plant Zanesville, Ohio | Office of Health Assessment (ATSDR) | | Reports/Studies | 16 |
| | 550 | 88/09/16 | Phase I Remedial Investigation Report Zanesville Well Field Site: Summary of Existing Data and Remedial Activities to Date at the Site | Geraghty & Miller,Inc. BCM Engineers Ohio Drilling Co.,Inc. United Technologies Automotive,Inc. | USEPA | Reports/Studies | 17 |
| | 414 | 89/01/12 | Phase II Remedial Investigation Zanesville Well Field Work Plan, QAPP, Data and Records Management Plan and Site Heatlh and Safety Plan | Geraghty & Miller, Inc. | UTA,Inc. | Reports/Studies | 18 |
| | 600 | 90/01/05 | Phase II Remedial Investigation Report Zanesville Well Field Site | Geraghty & Miller,Inc. | UTA,Inc. | Reports/Studies | 19 |

# GUIDANCE INDEX
## ZANESVILLE WELL FIELD SUPERFUND SITE
Guidance Documents are available for review at
USEPA Region V-Chicago IL

| TITLE | AUTHOR | DATE |
|---|---|---|
| Superfund Remedial Design and Remedial Action Guidance | OERR | 86/06/01 |
| Interim Final Guidance on Removal Action Levels at Contaminated Drinking Water Sites | OSWER/OERR | 87/10/06 |
| ATSDR Health Assessments on NPL Sites | Dept. of Health & Human Serv/ATSDR | 86/06/16 |
| Final Guidance for the Coordination of ATSDR Health Assessment Activities with the Superfund Remedial Process | Porter,J./OSWER/OERR/ATSDR | 87/05/14 |
| Guidelines for Carcinogen Risk Assessment (Federal Register, September 24, 1986, p. 33992) | EPA | 86/09/24 |
| Guidelines for Exposure Assessment (Federal Register, September 24, 1986, p. 34042) | EPA | 86/09/24 |
| Health Effects Assessment Documents (58 Chemical Profiles) VOL 28: Acetone,Arsenic, Asbestos,Barium,Benzo(A) pyrene,Cadium,Carbon Tetrachloride,Chlorobenzene,Chlorodane, Chloroform,Coal Tars, Copper,Cresols,Cyanide, DDT,1,1-Dichloroethane, 1,2-Dichloroethane; VOL 29: 1,1-Dichloroethylene,1,2-Dichloroethylene,CIS-1,2,-Dichloroethylene, Ethylbenzene,Glycol Ethers,Hexachlorobenzene, | ORD/OHEA/ECAO/OSWER/OERR | 84/09/01 |

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| TITLE | AUTHOR | DATE |
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| Hexachlorobutadiene,Hexa-chlorocyclopentadiene, Hexavalent Chromium,Iron (and Compounds),Lead, Lindane,Manganese (and Compounds),Mercury,Methyl Ethyl Ketone,Methylene Chloride,Naphthalene,Nickel, Pentachlorophenol,Phenol, Phenanthrene; VOL 30: Polychlorinated Biphenyls (PCBS), Polycyclic Aromatic Hydrocarbons (PAHS),Pyrene, Selenium (and Compounds), Sodium Cyanide,Sulfuric Acid, 2,3,7,8-Tetrachlorobenzo-p-Dioxin,1,1,2,2,-Tetrachloro-ethane,Tetrachloroethylene, Toluene,1,1,2-Trichloro-ethane,1,1,1-Trichloro-ethane,Trichloroethylene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Trivalent Chromium,Vinyl Chloride,Xylene,Zinc (and Compounds) | | |
| Superfund Exposure Assessment Manual | OERR | 88/04/01 |
| Community Relations in Superfund: A Handbook (Interim Version) | OERR | 88/06/01 |
| Interim Guidance on Potentially Responsible Party Participation in Remedial Investigations and Feasibility Studies | Porter,J./OSWER | 88/05/16 |
| Interim Guidance on Superfund Selection of Remedy | Porter,J./OSWER | 86/12/24 |

# ACRONYM GUIDE for the Administrative Record
## Zanesville Well Field Site
## Zanesville, Ohio

| ACRONYM | DEFINITION |
|---|---|
| AO | Administrative Order |
| ATSDR | Agency for Toxic Substances & Disease Registry |
| G&M | Geraghty & Miller |
| OEPA | Ohio Environmental Protection Agancy |
| OHEA | Office of Health & Environmental Assessment |
| RI | Remedial Investigation |
| RI/FS | Remedial Investigation/ Feasibility Study |
| USEPA | United States Environmental Protection Agency |
| UTA | United Technologies Automotive,Inc. |