Syntex Verona
MOD007452154
7.3
Other Data Transmitted
3-27-86
0751

MAR 27 1986

Mr. Robert Williams
Administrator, Environmental Projects
Syntex Agribusiness, Inc.
Nutrition and Chemical Division
Post Office Box 1246 S.S.S.
Springfield, Missouri 65805

Dear Mr. Williams:

Enclosed is a copy of the analytical results for environmental samples collected at Syntex in Verona, Missouri. These samples were collected by Environmental Protection Agency personnel on the dates shown. The field sheets list the assigned laboratory number for each sample.

This information is forwarded to you in accordance with the provisions of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Section 104(e)(1)(B). If you have any questions regarding these analyses, please contact Cathy Barrett at (913) 236-2856.

Sincerely yours,

Robert L. Morby
Chief, Superfund Branch
Waste Management Division

Enclosure

cc: Linda James, MDNR

WSTM:SPFD:SCOM:Barrett:du Barrett Disk 1-18 3/18/86

SCOM	CNSL	SCOM	SPFD
For Barrett	Werholtz	Smith	for Morby
3/18/86	3/24/86		3/21/86

40030360
SUPERFUND RECORDS

EPA REGION VII
DATA QUALIFICATION CODES

U - Compound was not detected.

M - Compound was qualitatively identified; however, quantitative value is less than contract required detection limits (CLP data); or value is less than limit of quantitation (EPA data).

J - Compound was qualitatively identified; however, compound failed to meet all QA criteria and therefore is only an estimated value.

I - Analysis attempted, but no results can be reported.

O - Sample lost or not analyzed.

L - Value known to be higher than value reported.

FIELD SHEET
U.S. ENVIR. .MENTAL PROTECTION AGENCY, .EGION VII
ENVIRONMENTAL SERVICES DIV. 25 FUNSTON RD. KANSAS CITY, KS 66115

Site Name: SYNTEX FACILITY — Site Number: 51
Location: VERONA. MO — Site Code: SYN

Collected: YR: 86 MO: 01 Day: 14 Time: 1335 Leader: BLACKMAN

Sample Number: CK651001 SMO #:

Sample Media (circle one):
SOIL, DUST, RINSATE, SEDIMENT, (WATER) OTHER:_____

Sample Split (circle one): YES (NO)

Sample Container	Tag Color	Preservative	Analysis Requested
1-80 OZ JAR	BLUE	ICE	TCDD
2-80 OZ JUGS	PURPLE	ICE	B/N.A.P

Depth: 10-15' Pan #:_____ Aliquots:_____

Samplers: Berry ~~Hann~~ Haynie NAL
Steve Hennigh - Durbin

COMMENTS OF FIELD PERSONNEL

Site Description: sample from MW 1

IBM-PC

FIELD SHEET
U.S. ENVIR[illegible]NTAL PROTECTION AGENCY, [illegible]ION VII
ENVIRONMENTAL SERVI[illegible]S DIV. 25 FUNSTON RD. KANSAS CITY, KS 66115

Site Name: SYNTEX FACILITY — Site Number: 51
Location: VERONA. MO — Site Code: SYN

Collected: YR: 86 MO: 01 Day: 14 Time: ~~1430~~ 1600 Leader: BLACKMAN

Sample Number: CK651002 — SMO #:

Sample Media (circle one):
SOIL, DUST, RINSATE, SEDIMENT, (WATER) OTHER:_____

Sample Split (circle one): YES (NO)

Sample Container	Tag Color	Preservative	Analysis Requested
1-80 OZ JAR	BLUE	ICE	TCDD
2-80 OZ JUGS	PURPLE	ICE	B/N.A.P

Depth: 10-15' Pan #:_____ Aliquots:_____

Samplers: Barry Haynie - NAL
Steve Hennigh - Darbin

COMMENTS OF FIELD PERSONNEL

Site Description: Sample from MW 5 (Fine)

IBM-PC

FIELD SHEET
U.S. ENVIRON NTAL PROTECTION AGENCY, REGION VII
ENVIRONMENTAL SERVI DIV. 25 FUNSTON RD. KANS CITY, KS 66115

Site Name: SYNTEX FACILITY
Location: VERONA. MO
Site Number: 51
Site Code: SYN

Collected: YR: 86 MO: 01 Day: 14 Time: 1500 Leader: BLACKMAN

Sample Number: CK651004 SMO #:

Sample Media (circle one):
SOIL, DUST, RINSATE, SEDIMENT, (WATER) OTHER:_____

Sample Split (circle one): YES (NO)

Sample Container	Tag Color	Preservative	Analysis Requested
1-80 OZ JAR	BLUE	ICE	TCDD
2-80 OZ JUGS	PURPLE	ICE	B/N.A.P

Depth: 10-15' Pan #:_____ Aliquots:_____

Samplers: Barry Haynie - UAL
Steve Hennigh - Durbin

COMMENTS OF FIELD PERSONNEL

Site Description: Sample from MW 7

IBM-PC

FIELD SHEET
U.S. ENVIRO ENTAL PROTECTION AGENCY, REGION VII
ENVIRONMENTAL SERV. 3 DIV. 25 FUNSTON RD. KAN CITY, KS 66115

Site Name: SYNTEX FACILITY — Site Number: 51
Location: VERONA. MO — Site Code: SYN

Collected: YR: 86 MO: 01 Day: 14 Time: 1530 Leader: BLACKMAN

Sample Number: CK651005 SMO #:

Sample Media (circle one):
SOIL, DUST, RINSATE, SEDIMENT, (WATER), OTHER:_____

Sample Split (circle one): YES (NO)

Sample Container	Tag Color	Preservative	Analysis Requested
1-80 OZ JAR	BLUE	ICE	TCDD
2-80 OZ JUGS	PURPLE	ICE	B/N.A.P

Depth: 10-15' Pan #:_____ Aliquots:_____

Samplers: Barry Haynie - NAL
Steve Hennigl - Durbin

COMMENTS OF FIELD PERSONNEL

Site Description: Sample from MW 8

IBM-PC

FIELD SHEET

U.S. ENVIR ENTAL PROTECTION AGENCY, GION VII
ENVIRONMENTAL SERV S DIV. 25 FUNSTON RD. KA CITY, KS 66115

Site Name: SYNTEX FACILITY — Site Number: 51
Location: VERONA. MO — Site Code: SYN

Collected: YR: 86 MO: 01 Day: 14 Time: 1615 Leader: BLACKMAN

Sample Number: CK651006F — SMO #:

Sample Media (circle one):
SOIL, DUST, RINSATE, SEDIMENT, (WATER) OTHER:_____

Sample Split (circle one): YES (NO)

Sample Container	Tag Color	Preservative	Analysis Requested
1-80 OZ JAR	BLUE	ICE	TCDD
2-80 OZ JUGS	PURPLE	ICE	B/N.A.P

Depth: — Pan #:_____ Aliquots:_____

Samplers: Steve Hennigh - Durkin

COMMENTS OF FIELD PERSONNEL

Site Description: Field Blank collected using the decontaminated well wizard pump from MW1. The DI water was placed in a lab cleaned 3 gallon glass pickle jar and pumped through the pump and tubing.

IBM-PC

TITLE: SYNTEX
LAB: ENV
ANALYST/ENTRY: LT

MATRIX: WATER
METHOD: 9302M01
REVIEWER: GCS

UNITS: UG/L
CASE: 5459
DATE: 2-20-86

GCS

TENTATIVELY IDENTIFIED COMPOUNDS

SAMPLE NO.	COMPOUND NAME**	FRACTION	EST.	CONC.*
CK651001	NOTHING SIGNIFICANT FOUND	BNA		
CK651002	1,1-OXYBISBENZENE	BNA	12	J
CK651002	DIOCTYLESTERHEXANEDIOIC ACID	BNA	244	J
CK651003	1,2-DIMETHYLBENZENE	BNA	10	J
CK651003	3-CHLOROPHENOL	BNA	26	J
CK651003	1,1-OXYBISBENZENE	BNA	94	J
CK651003	DIOCTYLESTERHEXANEDIOIC ACID	BNA	550	J
CK651004	1,3-DIMETHYLBENZENE	BNA	31	J
CK651004	1,1-OXYBISBENZENE	BNA	66	J
CK651004	DIOCTYLESTERHEXANEDIOIC ACID	BNA	170	J
CK651005	NOTHING SIGNIFICANT FOUND	BNA		
CK651006F	NOTHING SIGNIFICANT FOUND	BNA		
CK651002	6 UNKNOWNS	BNA	4-99	J
CK651003	10 UNKNOWNS	BNA	4-92	J
CK651004	7 UNKNOWNS	BNA	13-160	J

*This is a crude estimation based on response relative to an internal standard. An authentic standard has not been run.

**The compounds were identified using a library search routine. Authentic standards have not been analyzed to verify compound mass spectra and retention times.

AN YSIS TYPE: SEMIVOLATILES (GE 1)

TITLE: SYNTEX
LAB: ENV
SAMPLE PREP:_____ ANALYST/ENTRY: E79

MATRIX: WATER
METHOD: 9302M01
REVIEWER: KCS

UNITS: UG/L
CASE: 5459
DATE: 02/20/86

SAMPLE NUMBERS

COMPOUND	CK651001		CK651002		CK651003		CK651004	
PHENOL	20.0	U		I	20.0	U	20.0	U
BIS(2-CHLOROETHYL) ETHER	20.0	U	20.0	U	20.0	U	20.0	U
2-CHLOROPHENOL	20.0	U		I	20.0	U	20.0	U
1,3 DICHLOROBENZENE	20.0	U	1.00	M	6.00	M	5.00	M
1,4 DICHLOROBENZENE	20.0	U	12.0	M	96.0		100	
BENZYL ALCOHOL	20.0	U	20.0	U	20.0	U	20.0	U
1,2 DICHLOROBENZENE	20.0	U	1.00	M	15.0	M	7.00	M
2-METHYLPHENOL	20.0	U		I	20.0	U	20.0	U
BIS(2-CHLOROISOPROPYL)ETHER	20.0	U	20.0	U	20.0	U	20.0	U
4-METHYLPHENOL	20.0	U		I	20.0	U	20.0	U
N-NITROSO-DIPROPYLAMINE	20.0	U	20.0	U	20.0	U	20.0	U
HEXACHLOROETHANE	20.0	U	20.0	U	20.0	U	20.0	U
NITROBENZENE	20.0	U	20.0	U	20.0	U	20.0	U
ISOPHORONE	20.0	U	20.0	U	20.0	U	20.0	U
2-NITROPHENOL	20.0	U		I	20.0	U	20.0	U
2,4-DIMETHYLPHENOL	20.0	U		I	20.0	U	20.0	U
BENZOIC ACID	100	U		I	100	U	100	U
BIS(2-CHLOROETHOXY) METHANE	20.0	U	20.0	U	20.0	U	20.0	U
2,4 DICHLOROPHENOL	20.0	U		I	20.0	U	20.0	U
1,2,4-TRICHLOROBENZENE	20.0	U	20.0	U	26.0		5.00	M
NAPHTHALENE	20.0	U	20.0	U	3.00	M	2.00	M
4-CHLOROANILINE	20.0	U	20.0	U	20.0	U	20.0	U
HEXACHLOROBUTADIENE	20.0	U	20.0	U	20.0	U	20.0	U
4-CHLORO-3-METHYLPHENOL	20.0	U		I	20.0	U	20.0	U
2-METHYLNAPHTHALENE	20.0	U	20.0	U	1.00	M	20.0	U
HEXACHLOROCYCLOPENTADIENE	20.0	U	20.0	U	20.0	U	20.0	U
2,4,6-TRICHLOROPHENOL	20.0	U		I	20.0	U	20.0	U
2,4,5-TRICHLOROPHENOL	100	U		I	100	U	100	U
2-CHLORONAPHTHALENE	20.0	U	20.0	U	20.0	U	20.0	U
2-NITROANILINE	100	U	100	U	100	U	100	U
DIMETHYLPHTHALATE	20.0	U	20.0	U	20.0	U	20.0	U
ACENAPHTHYLENE	20.0	U	20.0	U	20.0	U	20.0	U
3-NITROANILINE	100	U	100	U	100	U	100	U
ACENAPHTHENE	20.0	U	20.0	U	20.0	U	20.0	U
2,4-DINITROPHENOL	20.0	U		I	20.0	U	20.0	U
4-NITROPHENOL	100	U		I	100	U	100	U
DIBENZOFURAN	20.0	U	20.0	U	20.0	U	20.0	U
2,4-DINITROTOULENE	20.0	U	20.0	U	20.0	U	20.0	U

ANALYSIS TYPE: SEMIVOLATILES (PAGE 2)

TITLE: SYNTEX
LAB: ENV
SAMPLE PREP:_____ ANALYST/ENTRY: E80

MATRIX: WATER
METHOD: 9302M01
REVIEWER: KCS

UNITS: UG/L
CASE: 5459
DATE: 02/20/86

SAMPLE NUMBERS

COMPOUND	CK651001		CK651002		CK651003		CK651004	
2,6-DINITROTOLUENE	20.0	U	20.0	U	20.0	U	20.0	U
DIETHYLPHTHALATE	20.0	U	20.0	U	20.0	U	20.0	U
4-CHLOROPHENYL PHENYL ETHER	20.0	U	20.0	U	20.0	U	20.0	U
FLUORENE	20.0	U	20.0	U	20.0	U	20.0	U
4-NITROANILINE		I		I		I		I
4,6-DINITRO-2-METHYLPHENOL	100	U		I	100	U	100	U
N-NITROSODIPHENYLAMINE	20.0	U	20.0	U	20.0	U	20.0	U
4-BROMOPHENYL PHENYL ETHER	20.0	U	20.0	U	20.0	U	20.0	U
HEXACHLOROBENZENE	20.0	U	20.0	U	20.0	U	20.0	U
PENTACHLOROPHENOL	100	U		I	100	U	100	U
PHENANTHRENE	20.0	U	20.0	U	20.0	U	20.0	U
ANTHRACENE	20.0	U	20.0	U	20.0	U	20.0	U
DI-N-BUTYLPHTHALATE	20.0	U	20.0	U	20.0	U	20.0	U
FLUORANTHENE	20.0	U	20.0	U	20.0	U	20.0	U
PYRENE	20.0	U	20.0	U	20.0	U	20.0	U
BUTYL BENZYL PHTHALATE	20.0	U	20.0	U	20.0	U	20.0	U
3,3' DICHLOROBENZIDINE	40.0	U	40.0	U	40.0	U	40.0	U
BENZO(A)ANTHRACENE	20.0	U	20.0	U	20.0	U	20.0	U
BIS(2-ETHYLHEXYL)PHTHALATE	20.0	U	57.0	U	140	U	450	
CHRYSENE	20.0	U	20.0	U	20.0	U	20.0	U
DI-N-OCTYL PHTHALATE	20.0	U	20.0	U	20.0	U	23.0	
BENZO(B)FLUORANTHENE	20.0	U	20.0	U	20.0	U	20.0	U
BENZO(K)FLUORANTHENE	20.0	U	20.0	U	20.0	U	20.0	U
BENZO(A)PYRENE	20.0	U	20.0	U	20.0	U	20.0	U
INDENO(1,2,3-CD)PYRENE	20.0	U	20.0	U	20.0	U	20.0	U
DIBENZO(A,H)ANTHRACENE	20.0	U	20.0	U	20.0	U	20.0	U
BENZO(G,H,I)PERYLENE	20.0	U	20.0	U	20.0	U	20.0	U

ANALYSIS TYPE: SEMIVOLATILES (PAGE 1)

TITLE: SYNTEX
LAB: ENV
SAMPLE PREP:_____ ANALYST/ENTRY: E79

MATRIX: WATER
METHOD: 9302M01
REVIEWER: _____

UNITS: UG/L
CASE: 5459
DATE: 02/20/86

SAMPLE NUMBERS

COMPOUND	CK651005		CK651006F	
PHENOL	20.0	U	3.00	M
BIS(2-CHLOROETHYL) ETHER	20.0	U	20.0	U
2-CHLOROPHENOL	20.0	U	20.0	U
1,3 DICHLOROBENZENE	20.0	U	20.0	U
1,4 DICHLOROBENZENE	20.0	U	20.0	U
BENZYL ALCOHOL	20.0	U	20.0	U
1,2 DICHLOROBENZENE	20.0	U	20.0	U
2-METHYLPHENOL	20.0	U	20.0	U
BIS(2-CHLOROISOPROPYL)ETHER	20.0	U	20.0	U
4-METHYLPHENOL	20.0	U	20.0	U
N-NITROSO-DIPROPYLAMINE	20.0	U	20.0	U
HEXACHLOROETHANE	20.0	U	20.0	U
NITROBENZENE	20.0	U	20.0	U
ISOPHORONE	20.0	U	20.0	U
2-NITROPHENOL	20.0	U	20.0	U
2,4-DIMETHYLPHENOL	20.0	U	20.0	U
BENZOIC ACID	100	U	100	U
BIS(2-CHLOROETHOXY) METHANE	20.0	U	20.0	U
2,4 DICHLOROPHENOL	20.0	U	20.0	U
1,2,4-TRICHLOROBENZENE	20.0	U	20.0	U
NAPHTHALENE	20.0	U	20.0	U
4-CHLOROANILINE	20.0	U	20.0	U
HEXACHLOROBUTADIENE	20.0	U	20.0	U
4-CHLORO-3-METHYLPHENOL	20.0	U	20.0	U
2-METHYLNAPHTHALENE	20.0	U	20.0	U
HEXACHLOROCYCLOPENTADIENE	20.0	U	20.0	U
2,4,6-TRICHLOROPHENOL	20.0	U	20.0	U
2,4,5-TRICHLOROPHENOL	100	U	100	U
2-CHLORONAPHTHALENE	20.0	U	20.0	U
2-NITROANILINE	100	U	100	U
DIMETHYLPHTHALATE	20.0	U	20.0	U
ACENAPHTHYLENE	20.0	U	20.0	U
3-NITROANILINE	100	U	100	U
ACENAPHTHENE	20.0	U	20.0	U
2,4-DINITROPHENOL	20.0	U	20.0	U
4-NITROPHENOL	100	U	100	U
DIBENZOFURAN	20.0	U	20.0	U
2,4-DINITROTOULENE	20.0	U	20.0	U

ANALYSIS TYPE: SEMIVOLATILES (PAGE 2)

TITLE: SYNTEX
LAB: ENV
SAMPLE PREP:_____ ANALYST/ENTRY: E80

MATRIX: WATER
METHOD: 9302M01
REVIEWER: [illegible]

UNITS: UG/L
CASE: 5459
DATE: 02/20/86

SAMPLE NUMBERS

COMPOUND	CK651005		CK651006F	
2,6-DINITROTOLUENE	20.0	U	20.0	U
DIETHYLPHTHALATE	20.0	U	20.0	U
4-CHLOROPHENYL PHENYL ETHER	20.0	U	20.0	U
FLUORENE	20.0	U	20.0	U
4-NITROANILINE		I		I
4,6-DINITRO-2-METHYLPHENOL	100	U	100	U
N-NITROSODIPHENYLAMINE	20.0	U	20.0	U
4-BROMOPHENYL PHENYL ETHER	20.0	U	20.0	U
HEXACHLOROBENZENE	20.0	U	20.0	U
PENTACHLOROPHENOL	100	U	100	U
PHENANTHRENE	20.0	U	20.0	U
ANTHRACENE	20.0	U	20.0	U
DI-N-BUTYLPHTHALATE	20.0	U	20.0	U
FLUORANTHENE	20.0	U	20.0	U
PYRENE	20.0	U	20.0	U
BUTYL BENZYL PHTHALATE	20.0	U	20.0	U
3,3' DICHLOROBENZIDINE	40.0	U	40.0	U
BENZO(A)ANTHRACENE	20.0	U	20.0	U
BIS(2-ETHYLHEXYL)PHTHALATE	20.0	U	34.0	
CHRYSENE	20.0	U	20.0	U
DI-N-OCTYL PHTHALATE	20.0	U	2.00	M
BENZO(B)FLUORANTHENE	20.0	U	20.0	U
BENZO(K)FLUORANTHENE	20.0	U	20.0	U
BENZO(A)PYRENE	20.0	U	20.0	U
INDENO(1,2,3-CD)PYRENE	20.0	U	20.0	U
DIBENZO(A,H)ANTHRACENE	20.0	U	20.0	U
BENZO(G,H,I)PERYLENE	20.0	U	20.0	U

TITLE: SYNTEX
LAB: ENV.
SAMPLE PREP:_____ ANALYST/ENTRY: E81

MATRIX: WATER
METHOD: 9302
REVIEWER: [illegible]

UNITS: UG/L
CASE: 5459
DATE: 02/20/86

SAMPLE NUMBERS

COMPOUND	CK651001		CK651002		CK651003		CK651004	
ALPHA-BHC	0.05	U	0.05	U	0.05	U	0.05	U
BETA-BHC	0.05	U	0.05	U	0.05	U	0.05	U
DELTA-BHC	0.05	U	0.05	U	0.05	U	0.05	U
GAMMA-BHC	0.05	U	0.05	U	0.05	U	0.05	U
HEPTACHLOR	0.05	U	0.05	U	0.05	U	0.05	U
ALDRIN	0.05	U	0.05	U	0.05	U	0.05	U
HEPTACHLOR EPOXIDE	0.05	U	0.05	U	0.05	U	0.05	U
ENDOSULFAN I	0.05	U	0.05	U	0.05	U	0.05	U
DIELDRIN	0.1	U	0.1	U	0.1	U	0.1	U
4,4'-DDE	0.1	U	0.1	U	0.1	U	0.1	U
ENDRIN	0.1	U	0.1	U	0.1	U	0.1	U
ENDOSULFAN II	0.1	U	0.1	U	0.1	U	0.1	U
4,4'-DDD	0.1	U	0.1	U	0.1	U	0.1	U
ENDRIN ALDEHYDE	0.1	U	0.1	U	0.1	U	0.1	U
ENDOSULFAN SULFATE	0.1	U	0.1	U	0.1	U	0.1	U
4,4'-DDT	0.1	U	0.1	U	0.1	U	0.1	U
ENDRIN KETONE	0.1	U	0.1	U	0.1	U	0.1	U
METHOXYCHLOR	0.5	U	0.5	U	0.5	U	0.5	U
CHLORDANE	0.5	U	0.5	U	0.5	U	0.5	U
TOXAPHENE	3.00	U	3.00	U	3.00	U	1.00	U
AROCLOR-1016	0.5	U	0.5	U	0.5	U	0.5	U
AROCLOR-1221	0.5	U	0.5	U	0.5	U	0.5	U
AROCLOR-1232	0.5	U	0.5	U	0.5	U	0.5	U
AROCLOR-1242	0.5	U	0.5	U	0.5	U	0.5	U
AROCLOR-1248	0.5	U	0.5	U	0.5	U	0.5	U
AROCLOR-1254	1.00	U	1.00	U	1.00	U	1.00	U
AROCLOR-1260	1.00	U	1.00	U	1.00	U	1.00	U

DATE :03/05/86
DATABASE: SYN
REPORT FOR SITE: SYNTEX PROPERTY

SITE	EPA NO	DIOXIN VALUE	C	R	V	SAMPLED	DESCRIPTION
SYN	CK651001	.001	U		V	01/14/86	WATER SAMPLE FROM MW1, 10-15' DEPTH
SYN	CK651001L	.007	U		V	01/14/86	WATER SAMPLE FROM MW1, 10-15' DEPTH
SYN	CK651002	.002	U		V	01/14/86	WATER SAMPLE FROM MW5, 10-15' DEPTH
SYN	CK651003	.003	U		V	01/14/86	WATER SAMPLE FROM MW6, 10-15' DEPTH
SYN	CK651004	.004	U		V	01/14/86	WATER SAMPLE FROM MW7, 10-15' DEPTH
SYN	CK651005	.006	U		V	01/14/86	WATER SAMPLE FROM MW8, 10-15' DEPTH

DATE :03/05/86

DATABASE: SYN
REPORT FOR SITE: FAIRFAX, KS--ENVIRONMENTAL SAMPLES

SITE	EPA NO	DIOXIN VALUE	C	R	V	SAMPLED	DESCRIPTION
FFS	CK651006F	.001	U		V	01/14/86	FIELD BLANK, PUMP & TUBING BLANK BY DI WATER

VALIDATED DIOXIN DATA FOR SYNTEX PROPERTY

DATE !03/05/86

SITE	EPA NO		AMOUNT		SAMPLED	DESCRIPTION
SYN	CK651001	LESS THAN	1.000	PPB	01/14/86	WATER SAMPLE FROM MW1, 10-15' DEPTH
SYN	CK651001L	LESS THAN	1.000	PPB	01/14/86	WATER SAMPLE FROM MW1, 10-15' DEPTH
SYN	CK651002	LESS THAN	1.000	PPB	01/14/86	WATER SAMPLE FROM MW5, 10-15' DEPTH
SYN	CK651003	LESS THAN	1.000	PPB	01/14/86	WATER SAMPLE FROM MW6, 10-15' DEPTH
SYN	CK651004	LESS THAN	1.000	PPB	01/14/86	WATER SAMPLE FROM MW7, 10-15' DEPTH
SYN	CK651005	LESS THAN	1.000	PPB	01/14/86	WATER SAMPLE FROM MW8, 10-15' DEPTH

VALIDATED DIOXIN DATA FOR FAIRFAX, KS--ENVIRONMENTAL SAMPLES

DATE :03/05/86

SITE	EPA NO		AMOUNT		SAMPLED	DESCRIPTION
FFS	CK651006F	LESS THAN	1.000	PPB	01/14/86	FIELD BLANK, PUMP & TUBING BLANK BY DI WATER