

## State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Tommy G. Thompson, Governor  
George E. Meyer, Secretary  
Ronald W. Kazmierczak, Regional Director

Northeast Region Headquarters  
1125 N. Military Ave., P.O. Box 10448  
Green Bay, Wisconsin 54307-0448  
Telephone 920-492-5800  
FAX 920-492-5913  
TDD 920-492-5912

May 25, 2000

Mr. John Schmidt  
Progressive Farmers Coop  
1221 Grant Street  
De Pere WI 54115

SUBJECT: Groundwater Use Restriction for Progressive Farmers Coop Lust Site;  
548 Butler; De Pere, Wisconsin  
WDNR BRRTS #03-05-002209

Dear Mr. Schmidt:

I have received the May 23, 2000, Additional Groundwater Sampling Results from Sump-2 at the above referenced property. After review of the analytical results I am requiring no additional investigation or remediation work and will proceed with closure. I would like to thank you and your consultant for your cooperation and quick response to my concerns surrounding Sump-2.

I have modified the groundwater use restriction per your request. Again please review the enclosed groundwater use restriction for accuracy and completeness and if you approve of the content, you should sign it, or have the appropriate property owner sign it, and have it recorded at the Brown County Register of Deeds Office, and then submit a copy of the recorded document to the Department. Please add the parcel identification number to the groundwater use restriction prior to filing. Please be aware that if a groundwater use restriction is recorded for the wrong property because of an inaccurate legal description you have provided, that you will be responsible for correcting the problem.

The Department must also receive documentation of proper abandonment of any and all monitoring wells, extraction wells, sumps, and piezometers if you do not intend to perform long term monitoring at your site. As referenced in a letter dated February 10, 2000, from John Sager, the Department of Natural Resources will assume responsibility for upkeep, maintenance, and abandonment of monitoring well two (MW-2). Therefore, you will not need to abandon MW-2. Once all this information has been received, the case will be conditionally closed.

If you have any additional relevant information concerning this matter which was not formerly provided to the Department, you should submit this information to the Department for reevaluation.

If you have any questions or concerns, please contact me in Green Bay at (920) 492-5592.

Sincerely,



Roxanne Nelezen Chronert  
Spills Coordinator - Hydrogeologist  
Bureau for Remediation and Redevelopment

Enclosure

cc: Roger Miller; STS Consultants Ltd.; 1035 Kepler Drive; Green Bay WI 54311  
John Sager – DNR Antigo Office





May 23, 2000

Ms. Roxanne Chronert  
Wisconsin Department of Natural Resources  
1125 North Military Avenue  
P.O. Box 10448  
Green Bay, Wisconsin 54307-0448



Subject: Additional Groundwater Sampling Results, Progressive Farmers Cooperative Site,  
548 Butler Street, De Pere, Wisconsin, WDNR LUST ID No. 03-05-002209,  
PECFA ID No. 54115-1202-48 -- STS Project No. 22102W

Dear Ms. Chronert:

The purpose of this letter is to provide you with the field observations and analytical results of additional groundwater samples collected on May 3, 2000, at the Progressive Farmers Cooperative (Progressive Farmers) site on Butler Street in De Pere, Wisconsin. Based on the information in this letter, we recommend that site closure activities continue.

On May 2, 2000, Ms. Roxanne Chronert, Wisconsin Department of Natural Resources (WDNR), contacted Mr. Bob Mottl of STS Consultants, Ltd. (STS), to discuss the Progressive Farmers site. HSI Consultants (HSI), on behalf of the WDNR, was sampling groundwater at the Better Brite site, located adjacent to, but just east of, Progressive Farmers. HSI had approval to sample Monitoring Well MW-2 at the Progressive Farmers site in conjunction with their monitoring at Better Brite. However, HSI inadvertently opened monitoring Sump SU-2. HSI observed black floating material in the bailer of water from Sump SU-2. HSI contacted a WDNR representative in Madison to report possible free product in monitoring Sump SU-2. Subsequently, the Madison WDNR representative contacted Ms. Chronert, who ultimately contacted Mr. Bob Mottl of STS.

On the afternoon of May 2, 2000, Mr. Mottl, Ms. Chronert, and representatives of HSI met at Progressive Farmers. A bailer of water was removed from SU-2. The water from SU-2 was black and had a sewer-like smell. However, the black color appeared to be due to suspended organic matter (biomass) and not a floating, immiscible layer of free product. In addition to the sewer odor, the sample had a slight petroleum odor. This would be expected, though, because this sump historically had petroleum volatile organic compound (PVOC) concentrations of 400 to 2,500 micrograms per liter ( $\mu\text{g/L}$ ), with benzene ranging from 87 to 300  $\mu\text{g/L}$ . Based on the field observations, Ms. Chronert requested that a groundwater sample be collected from SU-2 and analyzed for PVOCs, polynuclear aromatic hydrocarbons (PAHs), and 1, 2-dichloroethane (1,2-DCA). That request was reiterated in a letter to Progressive Farmers dated May 3, 2000, from Ms. Chronert, along with a request to observe water in SU-1 for possible free product.

After receiving verbal authorization from Progressive Farmers on May 3, 2000, an STS Environmental Technician traveled to the site to purge and sample SU-2 and to observe groundwater conditions at SU-1. A bailer full of water was purged from SU-2 and placed in a quart jar. Next, two more quart jars were filled with purge water, following removal of 5 and 10 gallons (respectively) of sump purge water. The technician then purged another 35 gallons from SU-2 for a

total of 50 gallons of purge water. The SU-2 purge water was placed in a drum for temporary storage, pending analysis. The field technician also collected a bailer sample from Sump SU-1 and transferred the contents into a quart jar to observe water clarity. The STS technician then sampled Sump SU-2. The groundwater sample was transported to Robert E. Lee & Associates, Inc., in Green Bay, Wisconsin, for chemical analyses of PVOCs, 1,2-DCA, and PAHs. The four quart jars were returned to the STS laboratory and placed in a refrigerator.

On May 18, 2000, STS observed the clarity of the water in the jars. In all four jars, approximately a 1/32-inch layer of reddish silt had settled out to the bottom, and no immiscible layer was present. The previously observed suspended material may have been related to non-hydrocarbon organic matter or iron bacteria and not due to free product.

STS received the analytical results from SU-2 on May 16, 2000. Analytical results are summarized on attached Tables 1 and 2. A review of Table 1 indicates that PVOCs were detected in the water sample from SU-2 at concentrations similar to previous levels. The only PAHs detected (Environmental Protection Agency Method 8310) were naphthalene and methylnaphthalene compounds with no Chapter NR 140 enforcement standard exceedances.

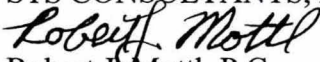
In conclusion, the suspended material in SU-2 was likely some type of organic biomass or iron bacteria and not free product, and the PVOC concentrations in SU-2 remain at the same magnitude as previous levels. It is our opinion that site closure tasks should continue with this project, and site closure should be granted with a groundwater use restriction. We anticipate that we will be disposing of the drummed water using a commercial hauler within a short time.

Also, for site closure clarification, we request that the groundwater use restriction refer to the site as De Pere Progressive Farmers Cooperative, Inc., as indicated on the property deeds. Please disregard any description not included on the actual deeds. In accordance with the site closure, we anticipate abandoning Monitoring Well MW-3 and Sumps SU-1 through SU-12 in June 2000. As you are aware, Monitoring Well MW-2 will remain on site to be used by the WDNR for future monitoring of the Better Brite site.

If you have any further questions about this project, please contact Mr. Bob Mottl (STS) at 920-406-3147.

Sincerely,

STS CONSULTANTS, LTD.



Robert J. Mottl, P.G.

Project Geologist



Roger A. Miller, P.G.

Senior Project Hydrogeologist

Wisconsin Department of Natural Resources  
22102W  
May 23, 2000  
Page 3

Enclosures:

Table 1 - Groundwater Analytical Results (PVOCs, Sulfate, Nitrate/Nitrite)  
Table 2 - Groundwater Analytical Results (PAHs)  
Robert E. Lee & Associates, Inc. Analytical Report

Copy: Mr. John Schmidt  
Progressive Farmers Cooperative  
1221 Grant Street  
De Pere, Wisconsin 54115

**TABLE 1**  
**GROUNDWATER ANALYTICAL RESULTS (PVOCS, SULFATE, NITRATE/NITRITE)**  
**Progressive Farmers Cooperative**  
**548 Butler Street**  
**De Pere, Wisconsin**

Well ID	Date	Benzene (ug/l)	Ethylbenzene (ug/l)	MTBE (ug/l)	Naphthalene (ug/l)	Toluene (ug/l)	1,2,4-TMB (ug/l)	1,3,5-TMB (ug/l)	Xylenes (ug/l)	1,2-DCA (ug/l)	Sulfate (mg/L)	Nitrate/Nitrite (mg/L)
MW-1 (abandoned)	5/14/96	584	42.4	<18.3	232	142	1170	311	4134	11.4	x	x
Sump - 2	3/26/97	1.1	0.75	<0.21	<1.0	<1.5	<1.0	<0.86	5.1	<0.14	x	x
	6/13/97	210	310	3.4	120	240	420	130	1100	x	510	x
	10/1/97	110	120	3.8"J"	120	<15	320	97	300	<1.4	110	>0.004
	12/11/97	110	170	<2.1	56	<15	120	21	89	<1.4	x	x
	9/16/98	87.1	289	<50.0	<50.0	<50.	238	54.8	525.2	<50	130	<0.3
	5/3/00	254	282	<9.8	50	90	413	99	949	<18	NA	NA
MW-2	5/14/96	19.7	3.30	53.8	1.61	8.99	4.14	1.25	2.8	0.88	x	x
	3/26/97	66	24	59	2.4"J"	1.7	6.2	<0.86	11	0.72	x	x
	6/13/97	120	33	44	<10	<15	16	<8.6	24	x	360	x
	10/1/97	6.8	3.9	72	<1	<1.5	<1	<0.86	<1.8	0.31"J"	160	<0.004
	12/11/97	57	38	78	<10	<15	<10	<8.6	<18	<1.4	x	x
	9/16/98	6.58	25.5	48.4	<5.0	<5.0	<5.0	<5.0	<10.0	<5.0	181	x
MW-3	5/14/96	0.23	0.22	<0.73	0.63	0.11	0.49	1.17	0.19	<0.35	x	x
	3/26/97	4.1	5.7	<0.21	2.9"J"	<1.5	6.2	<0.86	2	<0.14	x	x
	6/13/97	3.9	1.7	<0.21	<1	<1.5	1.4	<0.86	<1.8	x	30	x
	10/1/97	2.3	0.71	<0.21	<1	<1.5	<1.0	<0.86	<1.8	<0.14	21	<0.004
	12/11/97	1.7	<0.68	<0.21	<1	<1.5	<1	<0.86	<1.8	<0.14	x	x
	9/16/98	0.988	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	21.7	<0.3
WDNR-12	5/14/96	<0.19	<0.19	<0.73	<0.54	<0.11	<0.46	<0.35	<0.57	<0.35	x	x
WDNR-13	5/14/96	2.02	0.83	27.9	<0.54	<0.11	0.96	<0.35	<0.57	<0.35	x	x
	10/13/97	1.2	<0.68	19	1.4"J"	<1.5	<1	<0.86	<1.8	<0.86	x	x
	12/11/97	0.58"J"	0.77	11	<1	<1.5	<1	<0.86	<1.8	<0.14	x	x
	9/16/98	0.79	2.14	7.46	1.12	<1.0	<1.0	<1.0	<2.0	<1.0	378	<0.3
Sump - 5	9/16/98	38.8	38	<1.0	32.4	8.87	40.9	17.7	53.39	<1.0	275	1.59
Sump - 10	3/26/97	3.4	5.5	<0.21	5.7	<1.5	9.9	10	13	<0.14	x	x
	6/13/97	0.9	4.8	<0.21	8.4	2	12	7.4	8.3	x	140	x
	10/1/97	11	6.8	<0.21	4.6	<1.5	6	2.9	6.4	<0.14	63	0.2
	12/11/97	7.4	20	<0.21	2.5"J"	<1.5	9.4	<0.86	7.3	0.46	x	x
	9/16/98	11.4	21.5	<1.00	4.1	1.38	26.6	1.11	7.87	<1.0	36	<0.3
Sump-11	10/1/97	<0.21	<0.68	<0.21	<1	<1.5	<1	<0.86	<1.8	<0.14	72	5.2
	12/11/97	4.4	<0.68	0.21"J"	<1	<1.5	<1	<0.86	<1.8	0.16"J"	x	x
	9/16/98	<0.5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	278	<0.3
ES		5	700	60	40	1000	480	10,000	5	--	--	
PAL		0.5	140	12	8	200	96	1000	0.5	--	--	

MTBE = Methyl tert Butyl Ether  
 1,2-DCA = 1,2 Dichloroethane  
 TMB = Trimethylbenzene  
 x = Not Analyzed

ES = NR 140 Enforcement Standard Established March 2000  
 PAL = NR 140 Preventive Action Limit Established March 2000  
 NR 140 ES Exceedance

< = Not detected above indicated method detection limit  
 "J" = Compound detected between the method detection limit and limit of quantitation

**TABLE 2**  
**GROUNDWATER ANALYTICAL RESULTS (PAHs)**  
**Progressive Farmers Cooperative**  
**548 Butler Street**  
**De Pere, Wisconsin**

	SU-2 5/30/00 (ug/l)	ES (ug/l)	PAL (ug/l)
<i>PAHs</i>			
Acenaphthene	<0.13		
Acenaphthylene	<0.15		
Anthracene	<0.02	3000	600
Benzo(a)anthracene	<0.11		
Benzo(a)pyrene	<0.013	0.2	0.02
Benzo(b)fluoranthene	<0.055	0.2	0.02
Benzo(g,h,i)perylene	<0.074		
Benzo(k)fluoranthene	<0.11		
Chrysene	<0.06	0.2	0.02
Dibenzo(a,h)anthracene	<0.069		
Fluoranthene	<0.067	400	80
Fluorene	<0.11	400	80
Indeno(1,2,3-cd)pyrene	<0.081		
1-Methylnaphthalene	29		
2-Methylnaphthalene	11		
Naphthalene	21	40	8
Phenanthrene	<0.046		
Pyrene	<0.032	250	50

Notes:

ES = NR 140 Enforcement Standard (March 2000)

PAL = NR 140 Preventive Action Limit (March 2000)



# Robert E. Lee & Associates, Inc.

## Engineering, Surveying, Laboratory Services

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Green Bay, WI 54306-2100  
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Fax: (920) 336-9141  
E-Mail: [rel@releeinc.com](mailto:rel@releeinc.com)

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Oconomowoc, WI 53066  
Phone: (262)569-8893 1-800-775-8893  
Fax: (262)569-7995  
Wisconsin Certification Number: 405043870

**BOB MOTTL**  
**STS CONSULTANTS LTD - GREEN BAY**  
**1035 KEPLER DR**  
**GREEN BAY WI 54311**

Phone: (920)468-1978  
Fax: (920)468-3312  
Client ID: 000875100  
Contact ID: 2134

Sample Information	Number of pages attached
Report Date: 5/16/2000	Coversheet: 1
Chain Number: 76501	Analyst generated narratives: 2
Project No: 22102W	Certificate of Analysis: 2
Project Name: PROGRESSIVE FARMERS	Flag description: 0
Receive Date: 5/03/2000	Invoice: 1
Sample Date: 5/03/2000	Chain of Custody: 1
	DNR Form: 0
	Sample non-compliance Report: 0
	Subcontracted Lab Report: 0
	Miscellaneous: 0
	<b>Total pages: 7</b>

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# ROBERT E. LEE & ASSOCIATES, INC.

CLIENT: STS CONSULTANTS LTD - GREEN BAY  
PROJECT: 22102W / PROGRESSIVE FARMERS  
CHAIN NUMBER: 76501

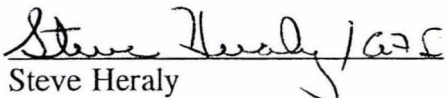
## NARRATIVE

This narrative is relevant to samples SU-2 and TRIP BLANK.

The samples were analyzed for volatile organic compounds following SW-846 Method 8260.

The following is a summary of the quality control results:

1. The reported compounds were not detected in the method blank.
2. The precision between the matrix spike recovery and the matrix spike duplicate recovery was within laboratory limits for each of the reported compounds.
3. The matrix spike recovery was within laboratory limits for each of the reported compounds.
4. The matrix spike duplicate recovery was within laboratory limits for each of the reported compounds.
5. The surrogate recovery for all samples was within laboratory limits for each of the three surrogates spiked.
6. The initial and final calibration check standards verified the calibration curve for each of the reported compounds.

  
Steve Heraly  
Laboratory Coordinator  
JF

# ROBERT E. LEE & ASSOCIATES, INC.

CLIENT: STS CONSULTANTS LTD-GREEN BAY  
PROJECT: 22102W/PROGRESSIVE FARMERS  
CHAIN NUMBER: 76501

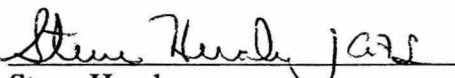
## NARRATIVE

This narrative is relevant to sample SU-2.

The sample was analyzed for polynuclear aromatic hydrocarbons following SW-846 Method 8310.

The sample used for the matrix spikes is not listed above. The following is a summary of the quality control results:

1. The reported compounds were not detected in the method blank.
2. The precision between the matrix spike recovery and the method spike recovery was within laboratory limits for each of the reported compounds.
3. The matrix spike recovery was within laboratory limits for each of the reported compounds except for naphthalene, acenaphthylene, fluorene, phenanthrene, anthracene, pyrene, benzo(a)anthracene, benzo(b)fluoranthene, benzo(k)fluoranthene, dibenzo(a,h)anthracene, benzo(g,h,i)perylene and indeno(1,2,3-cd)pyrene which were below laboratory limits. The data was accepted because there was insufficient sample left to re-extract.
4. The matrix spike duplicate recovery was within laboratory limits for each of the reported compounds.
5. The surrogate recovery was within laboratory limits.
6. The initial and final check standards verified the calibration curve for each of the reported compounds.

  
Steve Heraly  
Laboratory Coordinator  
tms

STS Consultants Ltd - Green Bay  
 1035 Kepler Dr

Green Bay, WI 54311  
 Project Number: 22102W  
 Project Name: PROGRESSIVE FARMERS

Attn: Bob Mottl  
 Phone: (920)468-1978  
 Fax: (920)468-3312  
 Client ID: 000875100  
 Chain: 76501  
 Report Date: 5/16/2000

Method	Parameter Name	Result	Units	Flag	MDL	PQL	Anl.Date	Analyst
Lab No.	Collect Date	Sample ID						
<b>00REL007189</b>	<b>5/03/2000</b>	<b>SU-2</b>						
SW-846-8260B	1,2,4-Trimethylbenzene	413	ug/L		6.2	21	5/06/2000	JF
SW-846-8260B	1,2-Dichloroethane	<18	ug/L		18	58	5/06/2000	JF
SW-846-8260B	1,3,5-Trimethylbenzene	99	ug/L		5.6	19	5/06/2000	JF
SW-846-8260B	Benzene	254	ug/L		9.4	31	5/06/2000	JF
SW-846-8260B	Bromofluorobenzene-Surrogate	97	% Rec				5/06/2000	JF
SW-846-8260B	Dibromofluoromethane-Surrogate	101	% Rec				5/06/2000	JF
SW-846-8260B	Ethylbenzene	282	ug/L		6.6	22	5/06/2000	JF
SW-846-8260B	Methyl-tertiary-butyl ether	<9.8	ug/L		9.8	33	5/06/2000	JF
SW-846-8260B	Naphthalene	50	ug/L		4.1	14	5/06/2000	JF
SW-846-8260B	Toluene	90	ug/L		5.5	18	5/06/2000	JF
SW-846-8260B	Toluene-d8-Surrogate	101	% Rec				5/06/2000	JF
SW-846-8260B	Xylenes-Total	949	ug/L		15	50	5/06/2000	JF
SW-846-8310	Extraction Date	Complete					5/08/2000	TMS
SW-846-8310	1-Fluoronaphthalene-Surrogate	113	% Rec				5/09/2000	TMS
SW-846-8310	1-Methylnaphthalene	29	ug/L		0.83	2.8	5/10/2000	TMS
SW-846-8310	2-Methylnaphthalene	11	ug/L		0.072	0.24	5/09/2000	TMS
SW-846-8310	Acenaphthene	<0.13	ug/L		0.13	0.44	5/09/2000	TMS
SW-846-8310	Acenaphthylene	<0.15	ug/L		0.15	0.51	5/09/2000	TMS
SW-846-8310	Anthracene	<0.020	ug/L		0.020	0.067	5/09/2000	TMS
SW-846-8310	Benzo(a)anthracene	<0.11	ug/L		0.11	0.38	5/09/2000	TMS
SW-846-8310	Benzo(a)pyrene	<0.013	ug/L		0.013	0.044	5/09/2000	TMS
SW-846-8310	Benzo(b)fluoranthene	<0.055	ug/L		0.055	0.18	5/09/2000	TMS
SW-846-8310	Benzo(g,h,i)perylene	<0.074	ug/L		0.074	0.25	5/09/2000	TMS
SW-846-8310	Benzo(k)fluoranthene	<0.11	ug/L		0.11	0.38	5/09/2000	TMS
SW-846-8310	Chrysene	<0.060	ug/L		0.060	0.2	5/09/2000	TMS
SW-846-8310	Dibenzo(a,h)anthracene	<0.069	ug/L		0.069	0.23	5/09/2000	TMS
SW-846-8310	Fluoranthene	<0.067	ug/L		0.067	0.22	5/09/2000	TMS
SW-846-8310	Fluorene	<0.11	ug/L		0.11	0.38	5/09/2000	TMS
SW-846-8310	Indeno(1,2,3-cd)pyrene	<0.081	ug/L		0.081	0.27	5/09/2000	TMS
SW-846-8310	Naphthalene	21	ug/L		0.56	1.9	5/10/2000	TMS
SW-846-8310	Phenanthrene	<0.046	ug/L		0.046	0.15	5/09/2000	TMS
SW-846-8310	Pyrene	<0.032	ug/L		0.032	0.11	5/09/2000	TMS
<b>00REL007190</b>	<b>5/03/2000</b>	<b>TRIP BLANK</b>						
SW-846-8260B	1,2,4-Trimethylbenzene	<0.12	ug/L		0.12	0.41	5/06/2000	JF
SW-846-8260B	1,2-Dichloroethane	<0.35	ug/L		0.35	1.2	5/06/2000	JF
SW-846-8260B	1,3,5-Trimethylbenzene	<0.11	ug/L		0.11	0.37	5/06/2000	JF
SW-846-8260B	Benzene	<0.19	ug/L		0.19	0.63	5/06/2000	JF
SW-846-8260B	Bromofluorobenzene-Surrogate	86	% Rec				5/06/2000	JF
SW-846-8260B	Dibromofluoromethane-Surrogate	88	% Rec				5/06/2000	JF
SW-846-8260B	Ethylbenzene	<0.13	ug/L		0.13	0.44	5/06/2000	JF
SW-846-8260B	Methyl-tertiary-butyl ether	<0.2	ug/L		0.2	0.65	5/06/2000	JF
SW-846-8260B	Naphthalene	<0.082	ug/L		0.082	0.27	5/06/2000	JF
SW-846-8260B	Toluene	<0.11	ug/L		0.11	0.37	5/06/2000	JF
SW-846-8260B	Toluene-d8-Surrogate	91	% Rec				5/06/2000	JF

**Robert E. Lee & Associates, Inc**  
Wisconsin Certification Number: 405043870  
Certificate of Analysis Report

STS Consultants Ltd - Green Bay  
1035 Kepler Dr

Green Bay, WI 54311  
Project Number: 22102W  
Project Name: PROGRESSIVE FARMERS

Attn: Bob Mottl  
Phone: (920)468-1978  
Fax: (920)468-3312  
Client ID: 000875100  
Chain: 76501  
Report Date: 5/16/2000

Method	Parameter Name	Result	Units	Flag	MDL	PQL	Anl Date	Analyst
SW-846-8260B	Xylenes-Total	<0.3	ug/L		0.3	0.99	5/06/2000	JF

# CHAIN OF CUSTODY RECORD

No ~~31200~~ 76501A



Contact Person Bob Mottl  
 Phone No. 468-1979 Office GB  
 Project No. 22102W PO No. \_\_\_\_\_  
 Project Name Progressive Farmers

Special Handling Request	
<input type="checkbox"/>	Rush
<input type="checkbox"/>	Verbal
<input type="checkbox"/>	Other

RECORD NUMBER 1 THROUGH 1  
 Laboratory KEL  
 Contact Person Paul K  
 Phone No. \_\_\_\_\_  
 Results Due \_\_\_\_\_

Sample I.D.	Date	Time	Grab	Composite	No. of Containers	Sample Type (Water, soil, air, sludge, etc.)	Preservation		Field Data				Analysis Request	Comments on Sample (Include Major Contaminants)
							Y	N	PID/FID		PH	Special Cond.		
									Ambient	Sample				
SU-2	5/3	1340	X		4	water	X	X					PVOC's, 1,2 DCA, Naphthalene, PAH	7189
Trip Blank	5/3				1	water								7190

Collected by: <u>Kent Christen</u>	Date <u>5/3/00</u>	Time <u>1340</u>	Delivery by: <u>Kent Christen</u>	Date <u>5/3/00</u>	Time _____
Received by: _____	Date _____	Time _____	Relinquished by: _____	Date _____	Time _____
Received by: _____	Date _____	Time _____	Relinquished by: _____	Date _____	Time _____
Received by: _____	Date _____	Time _____	Relinquished by: _____	Date _____	Time _____
Received for lab by: <u>[Signature]</u>	Date <u>5-3-00</u>	Time <u>1430P</u>	Relinquished by: _____	Date _____	Time _____

Laboratory Comments Only: Seals Intact Upon Receipt?  Yes  No  N/A and

Final Disposition: _____	Comments (Weather Conditions, Precautions, Hazards): _____