

FID230004500
EPR/ERP



325 East Chicago Street
Milwaukee, Wisconsin 53202
414/291-8840
Fax: 414/291-8841

March 19, 1996

Ms. Barbara Schmitt
Site Consultant
Pheasant Run Recycling & Disposal Facility (RDF)
19414 60th Street
Bristol, Wisconsin 53104

Dear Ms. Schmitt:

**RE: Additional Data for Existing Profile Extension Request (No. 3)
Chrysler Corporation Kenosha Engine and Main Plant Properties
Triad Engineering Project W943324.28**

This letter was prepared by Triad Engineering Incorporated (Triad) on behalf of Chrysler Corporation (Chrysler) to provide analytical data for additional soil transported to Pheasant Run RDF for biological treatment and disposal. The majority of the soil was excavated from the Building 68 area described and characterized in Existing Profile Extension Request (No. 3) (Triad, February 2, 1996). A small volume of soil was also excavated immediately north of this area while repairing a fire main trench adjacent to Building 36. The possible source and general concentrations of constituents detected in soil samples collected from this soil are consistent with the possible sources and detected concentration ranges previously addressed by profile MW28052. As such, the soil is not considered to be a listed hazardous waste as identified in NR 605.09, Wisconsin Administrative Code (WAC). Also, based on this information and analytical data for soil previously addressed by Profile MW28052, the soil does not appear to be characteristically hazardous.

The excavation locations and estimated volumes are listed below. Figures are presented in the Profile Extension Request. Other information is provided in the following sections.

- Building 36 Fire Main Excavation (Approximately 100 cubic yards).
- New Shipping/Receiving Building (Building 68) (Approximately 4,200 cubic yards).

Building 36

On February 7 and 8, 1996, a new fire main trench was excavated adjacent to Building 36, just north of Building 68. Building 36 is used to store new oil barrels. On February 8, four soil samples (two from stockpiled soil and two from within the trench) were collected and submitted for volatile organic compound (VOC), gasoline range organics (GRO), and diesel range organics (DRO). A summary of detected constituents is included in Table 1. Analytical reports are included as Attachment A.



Ms. Barbara Schmitt
March 19, 1996
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Building 68

During late February 1996, the excavation depth for Building 68 was increased by approximately 4 to 5 feet so foundations, footings, and underground utilities could be installed beneath the frost line. The soil was added to the existing Building 68 soil stockpile. Soil data from the initial Building 68 excavation are included in Existing Profile Extension Request (No. 3; Triad, February 2, 1996). Five additional soil samples were collected on February 26 and submitted for VOC, GRO, and DRO analysis. Detected constituents are included in Table 1 and the analytical reports are included as Attachment B.

We hope this information meets your needs. If you have any questions or comments, please do not hesitate to call.

Sincerely,

TRIAD ENGINEERING INC.

TRIAD ENGINEERING INC.

Ross M. Creighton
Project Manager

Richard J. Binder, CPG, CGWP
Senior Hydrogeologist

c: Pamela A. Mylotta/WDNR
Curt Chapman/Chrysler Pollution Prevention & Remediation
Jack Bugno/Chrysler Pollution Prevention & Remediation
Ken Hein/WDNR

TABLE 1
 ADDITIONAL BUILDING 68 AND BUILDING 36 FIRE MAIN SOIL SAMPLES
 SUMMARY OF DETECTED ORGANIC COMPOUNDS
 CHRYSLER CORPORATION, KENOSHA ENGINE PLANT

SAMPLE I.D.	DATE COLLECTED	U.S. EPA METHOD	LAB IDENTIFICATION ⁽¹⁾	Results (micrograms per kilograms)																							mg/kg				
				BENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	1,1-DICHLOROETHANE	1,1,2-DICHLOROETHANE	1,1,1,2-TETRACHLOROETHANE	ETHYL BENZENE	ISOPROPYLBENZENE	P-ISOPROPYLTOLUENE	METHYLENE CHLORIDE	NAPHTHALENE	M-PROPYLBENZENE	TETRACHLOROETHENE	TOLUENE	1,2,4-TRICHLOROBENZENE	1,1,1-TRICHLOROETHANE	TRICHLOROETHENE	1,2,4-TRIMETHYLBENZENE	1,3,5-TRIMETHYLBENZENE	m & p-XYLENE	o-XYLENE	GRO	DRO				
36W8(3-6) - 36 WEST TRENCH	2/8/96	8260A	60209009	8.2	38	<5.0	<5.0	<5.0	<5.0	<5.0	30	<5.0	140	60	55	<5.0	<5.0	120	13	190	<5.0	990J	770	520	180	350	130	78	w1,w2	49	w1,w2,wb,j
36W12(3-6) - 36 WEST TRENCH	2/8/96	8260A	60209010	<5.0	37	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	40	49	64	<5.0	9.6	78	<5.0	<5.0	<5.0	39	330	140	22	<5.0	52	w1,w2	21	w1,w2,wb	
36WP3-1 - SOIL PILE	2/8/96	8260A	60209011	<5.0	11	<5.0	<5.0	<5.0	<5.0	<5.0	150	<5.0	6.2	8.7	21	<5.0	41	17	33	5.4	<5.0	33	2200J	32	17	<10	<5.0	65	w1,w2	93	w1,w2,wb,j
36WP3-2 - SOIL PILE	2/8/96	8260A	60209012	5.3	8.8	<5.0	<5.0	<5.0	<5.0	41	280	12	17	11	13	<5.0	36	19	<5.0	17	<5.0	22	130	48	18	34	9.9	26	w1,w2	34	w1,w2,wb
F68-1	2/26/96	8260A	60228031	<5.0	<5.0	<5.0	<5.0	<5.0	6.2	<5.0	360	<5.0	6.6	<5.0	<5.0	64	6.6	<5.0	<5.0	<5.0	8.3	13	480	9.6	<5.0	37	<5.0	13.4	w1,w2,wb	33	w2,wb
F68-2	2/26/96	8260A	60228032	<5.0	<5.0	<5.0	27	6.9	69	<5.0	150	<5.0	41	<5.0	<5.0	61	5.6	<5.0	9.6	19	6.7	27	250	16	8.7	130	30	20	w1,w2,wb	100	w2,wb,j
F68-3	2/26/96	8260A	60228033	14	230	37	<5.0	<5.0	<5.0	21	<5.0	95	110	680	75	130	140	180	38	<5.0	190	54	<5.0	870J	240	140	410	w1,w2,wb	100	w1,w2,wb,j	
F68-4	2/26/96	8260A	60228034	<5.0	8.8	<5.0	13	<5.0	18	<5.0	<5.0	<5.0	8.9	<5.0	19	55	34	12	<5.0	<5.0	<5.0	18	90	40	35	<5.0	29	w1,w2,wb	460	w1,w2,wb,j	
F68-5	2/26/96	8260A	60228035	5.5	73	6.7	<5.0	<5.0	<5.0	<5.0	10	<5.0	40	33	140	77	150	63	61	13	<5.0	27	25	120	210	140	9.2	78	w1,w2,wb	350	w1,w2,wb,j

J - The analyte concentration was found to be outside of the established linear range of quantification for this compound. The reported value is an approximation only.

WB - Baseline rise at end of retention time window.

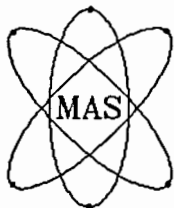
W2 - Peaks after retention time window.

W1 - Peaks before retention time window.

(1) Analysis Performed by Midwest Analytical Services, Inc.

ATTACHMENT A

**BUILDING 36 SOIL
ANALYTICAL DATA**



Midwest Analytical Services, Inc.

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2727 Second Avenue
Detroit, Michigan 48201

A2LA Accredited Certification # 0381-01
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State of North Dakota Certification #R-085

P: 1-800-801-4MAS (MI, OH, WI, IN, IL)
: (313) 964-3680
F: (313) 964-2339

Date : 21-Feb-96

Client : ROSS CREIGHTON
TRIAD ENGINEERING, INC.

Mas# : 60209009-012

Sample I.D. : 36W8 3-6 36 WEST TRENCH, 36W12 3-6 36 WEST TRENCH, 36WP3-1 SOIL PILE, 36WP3-2 SOIL PILE

The above mentioned project has been completed in accordance with the quality control and quality assurance criteria specified by the American Association of Laboratory Accreditation/SW 846/MDNR/WDNR and EPA references from 40 CFR part 136 guidelines.

For your convenience the following legend applies to all the following data sheets.

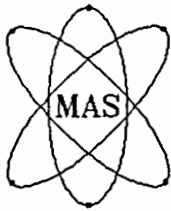
- 1. Reports shall not be reproduced, except in full, without written approval of Midwest Analytical Services, Inc.*
- 2. N/D=Not detected above Estimated Quantitation Limit, N/A=Not applicable*
- 3. Results relate only to the items tested.*
- 4. mg/l, mg/kg, mg/kg(dry weight) equal ppm(parts per million)
μg/l, μg/kg, μg/kg(dry weight) equal ppb(parts per billion)*

If you have any questions regarding this project please feel free to contact me at 1-800-801-4MAS or 1-313-964-3680.

Thanking You,

Sincerely,

Krystyna Czyzo
Lab. Quality Manager



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TEST REPORT

MAS #: 60209009

ROSS CREIGHTON
TRIAD ENGINEERING, INC.
325 EAST CHICAGO STREET
MILWAUKEE, WI 53202

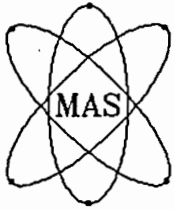
DATE COMPLETED: 21-Feb-96
P.O. #: 963873.EP-1

SAMPLE IDENTIFICATION: 36W8 3-6 36 WEST TRENCH 02/08/96 11:19
PHYSICAL DESCRIPTION: SOLID

FILE: WDNR/VOCS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REG. LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WEIGHT		---	EH	2/14/96	
	BENZENE	8.2		5.0				
	BROMOBENZENE	N/D		5.0				
	BROMODICHLOROMETHANE	N/D		5.0				
	n-BUTYLBENZENE	N/D		5.0				
	sec-BUTYLBENZENE	38		5.0				
	tert-BUTYLBENZENE	N/D		5.0				
	CARBON TETRACHLORIDE	N/D		5.0				
	CHLOROENZENE	N/D		5.0				
	CHLOROETHANE	N/D		5.0				
	CHLOROFORM	N/D		5.0				
	CHLOROMETHANE	N/D		5.0				
	2-CHLOROTOLUENE	N/D		5.0				
	4-CHLOROTOLUENE	N/D		5.0				
	1,2-DIBROMO-3-CHLOROPROPANE	N/D		5.0				
	1,2-DIBROMOETHANE	N/D		5.0				
	DIBROMOCHLOROMETHANE	N/D		5.0				
	1,2-DICHLOROENZENE	N/D		5.0				
	1,3-DICHLOROENZENE	N/D		5.0				
	1,4-DICHLOROENZENE	N/D		5.0				
	DICHLORODIFLUOROMETHANE	N/D		5.0				
	1,1-DICHLOROETHANE	N/D		5.0				
	1,2-DICHLOROETHANE	N/D		5.0				
	1,1-DICHLOROETHENE	N/D		5.0				
	cis-1,2-DICHLOROETHENE	30		5.0				
	trans-1,2-DICHLOROETHENE	N/D		5.0				
	1,2-DICHLOROPROPANE	N/D		5.0				
	1,3-DICHLOROPROPANE	N/D		5.0				
	2,2-DICHLOROPROPANE	N/D		5.0				
	DIISOPROPYL ETHER	N/D		50				
	ETHYL BENZENE	140		5.0				
	HEXACHLOROBUTADIENE	N/D		5.0				
	ISOPROPYLBENZENE	60		5.0				
	p-ISOPROPYLTOLUENE	55		5.0				
	METHYLENE CHLORIDE	N/D		5.0				
	METHYL TERT BUTYL ETHER	N/D		50				
	NAPHTHALENE	N/D		5.0				
	n-PROPYL BENZENE	120		5.0				

Krystyna Czyzo
Lab. Quality Manager



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MAS #: 60209009

(continued)

SAMPLE IDENTIFICATION: 36W8 3-6 36 WEST TRENCH 02/08/96 11:19
PHYSICAL DESCRIPTION: SOLID

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REG. LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WEIGHT		—	EH	2/14/96	
	1,1,2,2-TETRACHLOROETHANE	N/D		5.0				
	TETRACHLOROETHENE	13		5.0				
	TOLUENE	190		5.0				
	1,2,3-TRICHLOROETHANE	N/D		5.0				
	1,2,4-TRICHLOROETHANE	N/D		5.0				
	1,1,1-TRICHLOROETHANE	990		5.0				J
	1,1,2-TRICHLOROETHANE	N/D		5.0				
	TRICHLOROETHENE	770		5.0				
	TRICHLOROFLUOROMETHANE	N/D		5.0				
	1,2,4-TRIMETHYLBENZENE	520		5.0				
	1,3,5-TRIMETHYLBENZENE	180		5.0				
	VINYL CHLORIDE	N/D		5.0				
	m & p-XYLENES	350		10				
	o-XYLENE	130		5.0				

J Estimated value or value not accurate i.e. analyte concentration found to be outside the established linear range of quantitation.

FILE: WDNRA\GROS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANTITATION LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
GRO BY WISCONSIN LUST MODIFIED	GASOLINE RANGE ORGANICS	78	mg/kg DRY WEIGHT	10	----	EH, NG, NB	2/18/96	W1, W2

W1 Peaks before retention time window.

W2 Peaks after retention time window.

FILE: WDNRA\DROS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANTITATION LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
*DRO BY WISCONSIN LUST MODIFIED	DIESEL RANGE ORGANICS	49	mg/kg DRY WEIGHT	10	----	DB	2/16/96	W1, W2, WB, J

WB Baseline rise at end of retention time window.

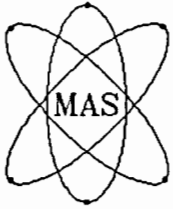
W1 Peaks before retention time window.

W2 Peaks after retention time window.

J Estimated value or value not accurate i.e. analyte concentration found to be outside the established linear range of quantitation.

*Extended time window +5 min.

Krystyna Czyzo
Lab. Quality Manager



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MAS #: 60209010

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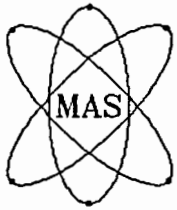
DATE COMPLETED: 21-Feb-96
P.O. #: 963873.EP-1

SAMPLE IDENTIFICATION: 36W12 3-6 36 WEST TRENCH 02/08/96 11:54
PHYSICAL DESCRIPTION: SOLID

FILE: WDNR/VOCS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REG. LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WEIGHT		---	EH	2/14/96	
	BENZENE	N/D		5.0				
	BROMOBENZENE	N/D		5.0				
	BROMODICHLOROMETHANE .	N/D		5.0				
	n-BUTYLBENZENE	N/D		5.0				
	sec-BUTYLBENZENE	37		5.0				
	tert-BUTYLBENZENE .	N/D		5.0				
	CARBON TETRACHLORIDE	N/D		5.0				
	CHLOROETHANE	N/D		5.0				
	CHLOROETHANE	N/D		5.0				
	CHLOROFORM	N/D		5.0				
	CHLOROMETHANE	N/D		5.0				
	2-CHLOROTOLUENE	N/D		5.0				
	4-CHLOROTOLUENE	N/D		5.0				
	1,2-DIBROMO-3-CHLOROPROPANE	N/D		5.0				
	1,2-DIBROMOETHANE	N/D		5.0				
	DIBROMOCHLOROMETHANE .	N/D		5.0				
	1,2-DICHLOROETHANE	N/D		5.0				
	1,3-DICHLOROETHANE	N/D		5.0				
	1,4-DICHLOROETHANE	N/D		5.0				
	DICHLORODIFLUOROMETHANE	N/D		5.0				
	1,1-DICHLOROETHANE	N/D		5.0				
	1,2-DICHLOROETHANE	N/D		5.0				
	1,1-DICHLOROETHENE	N/D		5.0				
	cis-1,2-DICHLOROETHENE	N/D		5.0				
	trans-1,2-DICHLOROETHENE	N/D		5.0				
	1,2-DICHLOROPROPANE	N/D		5.0				
	1,3-DICHLOROPROPANE	N/D		5.0				
	2,2-DICHLOROPROPANE	N/D		5.0				
	DIISOPROPYL ETHER	N/D		5.0				
	ETHYL BENZENE	40		5.0				
	HEXACHLOROBUTADIENE	N/D		5.0				
	ISOPROPYL BENZENE	49		5.0				
	p-ISOPROPYLTOLUENE	64		5.0				
	METHYLENE CHLORIDE	N/D		5.0				
	METHYL TERT BUTYL ETHER	N/D		5.0				
	NAPHTHALENE	9.6		5.0				
	n-PROPYL BENZENE	78		5.0				

Krystyna Czyzo
Lab. Quality Manager



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MAS #: 60209010

(continued)

SAMPLE IDENTIFICATION: 36W12 3-6 36 WEST TRENCH 02/08/96 11:54
PHYSICAL DESCRIPTION: SOLID

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REG. LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WEIGHT		---	EH	2/14/96	
	1,1,2,2-TETRACHLOROETHANE	N/D		5.0				
	TETRACHLOROETHENE	N/D		5.0				
	TOLUENE	N/D		5.0				
	1,2,3-TRICHLOROBENZENE	N/D		5.0				
	1,2,4-TRICHLOROBENZENE	N/D		5.0				
	1,1,1-TRICHLOROETHANE	N/D		5.0				
	1,1,2-TRICHLOROETHANE	N/D		5.0				
	TRICHLOROETHENE	39		5.0				
	TRICHLOROFLUOROMETHANE	N/D		5.0				
	1,2,4-TRIMETHYLBENZENE	330		5.0				
	1,3,5-TRIMETHYLBENZENE	140		5.0				
	VINYL CHLORIDE	N/D		5.0				
	m & p-XYLENES	22		10				
	o-XYLENE	N/D		5.0				

FILE: WDNRA\GROS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANTITATION LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
GRO BY WISCONSIN LUST MODIFIED	GASOLINE RANGE ORGANICS	52	mg/kg DRY WEIGHT	10	----	EH, NG, NB	2/18/96	W1, W2

W1 Peaks before retention time window.

W2 Peaks after retention time window.

FILE: WDNRA\DROS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANTITATION LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
*DRO BY WISCONSIN LUST MODIFIED	DIESEL RANGE ORGANICS	21	mg/kg DRY WEIGHT	10	----	DB	2/16/96	W1, W2, WB

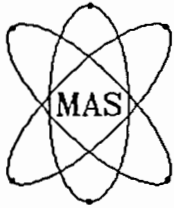
WB Baseline rise at end of retention time window.

W1 Peaks before retention time window.

W2 Peaks after retention time window.

*Extended time window +5 min.

Krystyna Czyzo
Lab. Quality Manager



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TEST REPORT

MAS #: 60209011

ROSS CREIGHTON
TRIAD ENGINEERING, INC.
325 EAST CHICAGO STREET
MILWAUKEE, WI 53202

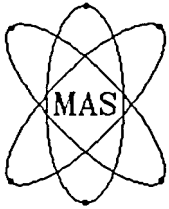
DATE COMPLETED: 21-Feb-96
P.O. #: 963873.EP-1

SAMPLE IDENTIFICATION: 36WP3-1 SOIL PILE 02/08/96 1215
PHYSICAL DESCRIPTION: SOLID

FILE: WDNR/VOCS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REG. LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WEIGHT		---	EH	2/14/96	
	BENZENE	N/D		5.0				
	BROMOBENZENE	N/D		5.0				
	BROMODICHLOROMETHANE	N/D		5.0				
	n-BUTYLBENZENE	N/D		5.0				
	sec-BUTYLBENZENE	11		5.0				
	tert-BUTYLBENZENE	N/D		5.0				
	CARBON TETRACHLORIDE	N/D		5.0				
	CHLOROBENZENE	N/D		5.0				
	CHLOROETHANE	N/D		5.0				
	CHLOROFORM	N/D		5.0				
	CHLOROMETHANE	N/D		5.0				
	2-CHLOROTOLUENE	N/D		5.0				
	4-CHLOROTOLUENE	N/D		5.0				
	1,2-DIBROMO-3-CHLOROPROPANE	N/D		5.0				
	1,2-DIBROMOETHANE	N/D		5.0				
	DIBROMOCHLOROMETHANE	N/D		5.0				
	1,2-DICHLOROETHANE	N/D		5.0				
	1,3-DICHLOROETHANE	N/D		5.0				
	1,4-DICHLOROETHANE	N/D		5.0				
	DICHLORODIFLUOROMETHANE	N/D		5.0				
	1,1-DICHLOROETHANE	N/D		5.0				
	1,2-DICHLOROETHANE	N/D		5.0				
	1,1-DICHLOROETHENE	N/D		5.0				
	cis-1,2-DICHLOROETHENE	150		5.0				
	trans-1,2-DICHLOROETHENE	N/D		5.0				
	1,2-DICHLOROPROPANE	N/D		5.0				
	1,3-DICHLOROPROPANE	N/D		5.0				
	2,2-DICHLOROPROPANE	N/D		5.0				
	DIISOPROPYL ETHER	N/D		50				
	ETHYL BENZENE	6.2		5.0				
	HEXACHLOROBUTADIENE	N/D		5.0				
	ISOPROPYLBENZENE	8.7		5.0				
	p-ISOPROPYLTOLUENE	21		5.0				
	METHYLENE CHLORIDE	N/D		50				
	METHYL TERT BUTYL ETHER	N/D		50				
	NAPHTHALENE	41		5.0				
	n-PROPYL BENZENE	17		5.0				

Krystyna Czyzo
Lab. Quality Manager



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TEST REPORT

MAS #: 60209011

(continued)

SAMPLE IDENTIFICATION: 36WP3-1 SOIL PILE 02/08/96 1215
PHYSICAL DESCRIPTION: SOLID

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REG. LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WEIGHT		---	EH	2/14/96	
	1,1,2,2-TETRACHLOROETHANE	N/D		5.0				
	TETRACHLOROETHENE	33		5.0				
	TOLUENE	5.4		5.0				
	1,2,3-TRICHLOROBENZENE	N/D		5.0				
	1,2,4-TRICHLOROBENZENE	N/D		5.0				
	1,1,1-TRICHLOROETHANE	33		5.0				
	1,1,2-TRICHLOROETHANE	N/D		5.0				
	TRICHLOROETHENE	2,200		5.0				J
	TRICHLOROFLUOROMETHANE	N/D		5.0				
	1,2,4-TRIMETHYLBENZENE	32		5.0				
	1,3,5-TRIMETHYLBENZENE	17		5.0				
	VINYL CHLORIDE	N/D		5.0				
	m & p-XYLENES	N/D		10				
	o-XYLENE	N/D		5.0				

J Estimated value or value not accurate i.e. analyte concentration found to be outside the established linear range of quantitation.

FILE: WDNRA\DROS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANTITATION LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
GRO BY WISCONSIN LUST MODIFIED	GASOLINE RANGE ORGANICS	65	mg/kg DRY WEIGHT	10	----	EH, NG, NB	2/18/96	W1, W2

W1 Peaks before retention time window.

W2 Peaks after retention time window.

FILE: WDNRA\DROS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANTITATION LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
*DRO BY WISCONSIN LUST MODIFIED	DIESEL RANGE ORGANICS	93	mg/kg DRY WEIGHT	10	----	DB	2/16/96	W1, W2, WB, J

WB Baseline rise at end of retention time window.

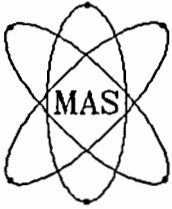
W1 Peaks before retention time window.

W2 Peaks after retention time window.

J Estimated value or value not accurate i.e. analyte concentration found to be outside the established linear range of quantitation.

*Extended time window +5 min.

Krystyna Czyzo
Lab. Quality Manager



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PAGE 1 OF 2

TEST REPORT

MAS #: 60209012

ROSS CREIGHTON
TRIAD ENGINEERING, INC.
325 EAST CHICAGO STREET
MILWAUKEE, WI 53202

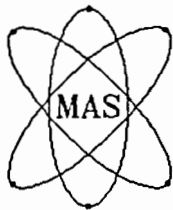
DATE COMPLETED: 21-Feb-96
P.O. #: 963873.EP-1

SAMPLE IDENTIFICATION: 36WP3-2 SOIL PILE 02/08/96 1219
PHYSICAL DESCRIPTION: SOLID

FILE: WDNR/VOCS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REG. LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WEIGHT		—	EH	2/14/96	
	BENZENE	5.3		5.0				
	BROMOBENZENE	N/D		5.0				
	BROMODICHLOROMETHANE .	N/D		5.0				
	n-BUTYLBENZENE	N/D		5.0				
	sec-BUTYLBENZENE	8.8		5.0				
	tert-BUTYLBENZENE .	N/D		5.0				
	CARBON TETRACHLORIDE	N/D		5.0				
	CHLOROBENZENE	N/D		5.0				
	CHLOROETHANE	N/D		5.0				
	CHLOROFORM	N/D		5.0				
	CHLOROMETHANE	N/D		5.0				
	2-CHLOROTOLUENE	N/D		5.0				
	4-CHLOROTOLUENE	N/D		5.0				
	1,2-DIBROMO-3-CHLOROPROPANE	N/D		5.0				
	1,2-DIBROMOETHANE	N/D		5.0				
	DIBROMOCHLOROMETHANE .	N/D		5.0				
	1,2-DICHLOROBENZENE	N/D		5.0				
	1,3-DICHLOROBENZENE	N/D		5.0				
	1,4-DICHLOROBENZENE	N/D		5.0				
	DICHLORODIFLUOROMETHANE	N/D		5.0				
	1,1-DICHLOROETHANE	41		5.0				
	1,2-DICHLOROETHANE	N/D		5.0				
	1,1-DICHLOROETHENE	N/D		5.0				
	cis-1,2-DICHLOROETHENE	280		5.0				
	trans-1,2-DICHLOROETHENE	12		5.0				
	1,2-DICHLOROPROPANE	N/D		5.0				
	1,3-DICHLOROPROPANE	N/D		5.0				
	2,2-DICHLOROPROPANE	N/D		5.0				
	DIISOPROPYL ETHER	N/D		5.0				
	ETHYL BENZENE	17		5.0				
	HEXACHLOROBUTADIENE	N/D		5.0				
	ISOPROPYLBENZENE	11		5.0				
	p-ISOPROPYLTOLUENE	13		5.0				
	METHYLENE CHLORIDE	N/D		5.0				
	METHYL TERT BUTYL ETHER	N/D		5.0				
	NAPHTHALENE	36		5.0				
	n-PROPYL BENZENE	19		5.0				

Krystyna Czyzo
Lab. Quality Manager



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TEST REPORT

MAS #: 60209012

(continued)

SAMPLE IDENTIFICATION: 36WP3-2 SOIL PILE 02/08/96 1219
 PHYSICAL DESCRIPTION: SOLID

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REG. LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WEIGHT		---	EH	2/14/96	
	1,1,2,2-TETRACHLOROETHANE	N/D		5.0				
	TETRACHLOROETHENE	N/D		5.0				
	TOLUENE	17		5.0				
	1,2,3-TRICHLOROBENZENE	N/D		5.0				
	1,2,4-TRICHLOROBENZENE	N/D		5.0				
	1,1,1-TRICHLOROETHANE	22		5.0				
	1,1,2-TRICHLOROETHANE	N/D		5.0				
	TRICHLOROETHENE	130		5.0				
	TRICHLOROFLUOROMETHANE	N/D		5.0				
	1,2,4-TRIMETHYLBENZENE	48		5.0				
	1,3,5-TRIMETHYLBENZENE	18		5.0				
	VINYL CHLORIDE	N/D		5.0				
	m & p-XYLENES	34		10				
	o-XYLENE	9.9		5.0				

FILE: WDNRA\GROS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANTITATION LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
GRO BY WISCONSIN LUST MODIFIED	GASOLINE RANGE ORGANICS	26	mg/kg DRY WEIGHT	10	----	EH, NG, NB	2/18/96	W1, W2

W1 Peaks before retention time window.
 W2 Peaks after retention time window.

FILE: WDNRA\DROS

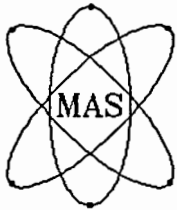
METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANTITATION LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
*DRO BY WISCONSIN LUST MODIFIED	DIESEL RANGE ORGANICS	34	mg/kg DRY WEIGHT	10	----	DB	2/16/96	W1, W2, WB

WB Baseline rise at end of retention time window.
 W1 Peaks before retention time window.
 W2 Peaks after retention time window.

*Extended time window +5 min.

Krystyna Czyzo
 Lab. Quality Manager

ATTACHMENT B
ADDITIONAL BUILDING 68 SOIL
ANALYTICAL DATA



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P:1-800-801-4MAS (MI,OH,WI,IN,IL)
:(313) 964-3680
F: (313) 964-2339

Date : 12-Mar-96
Client : ROSS CREIGHTON
TRIAD ENGINEERING, INC.
Mas# : 60228031-035
PROJECT: : CHRYSLER
Sample I.D. : F68-1, F68-2, F68-3, F68-4, F68-5

The above mentioned project has been completed in accordance with the quality control and quality assurance criteria specified by the American Association of Laboratory Accreditation/SW 846/MDNR/WDNR and EPA references from 40 CFR part 136 guidelines.

For your convenience the following legend applies to all the following data sheets.

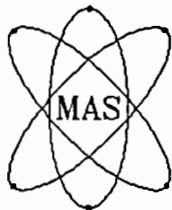
- 1. Reports shall not be reproduced, except in full, without written approval of Midwest Analytical Services, Inc.*
- 2. N/D=Not detected above Estimated Quantitation Limit, N/A=Not applicable*
- 3. Results relate only to the items tested.*
- 4. mg/l, mg/kg, mg/kg(dry weight) equal ppm(parts per million)
μg/l, μg/kg, μg/kg(dry weight) equal ppb(parts per billion)*

If you have any questions regarding this project please feel free to contact me at 1-800-801-4MAS or 1-313-964-3680.

Thanking You,

Sincerely,

Krystyna Czyzo
Lab. Quality Manager



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MAS #: 60228031

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ROSS CREIGHTON
TRIAD ENGINEERING, INC.
325 EAST CHICAGO STREET
MILWAUKEE, WI 53202

DATE COMPLETED: 12-Mar-96

JOB #: 943324.26

PROJECT: CHRYSLER

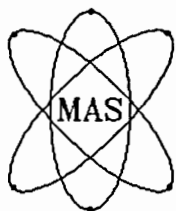
SAMPLE IDENTIFICATION: F68-1 02/26/96 11:52

PHYSICAL DESCRIPTION: SOLID

FILE: WDNR/VOCS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WT.		—	EH	03/09/96	
	BENZENE	N/D		5.0				
	BROMOBENZENE	N/D		5.0				
	BROMODICHLOROMETHANE	N/D		5.0				
	n-BUTYLBENZENE	N/D		5.0				
	sec-BUTYLBENZENE	N/D		5.0				
	tert-BUTYLBENZENE	N/D		5.0				
	CARBON TETRACHLORIDE	N/D		5.0				
	CHLOROBENZENE	N/D		5.0				
	CHLOROETHANE	N/D		5.0				
	CHLOROFORM	N/D		5.0				
	CHLOROMETHANE	N/D		5.0				
	2-CHLOROTOLUENE	N/D		5.0				
	4-CHLOROTOLUENE	N/D		5.0				
	1,2-DIBROMO-3-CHLOROPROPANE	N/D		5.0				
	1,2-DIBROMOETHANE	N/D		5.0				
	DIBROMOCHLOROMETHANE	N/D		5.0				
	1,2-DICHLOROETHANE	N/D		5.0				
	1,3-DICHLOROETHANE	N/D		5.0				
	1,4-DICHLOROETHANE	6.2		5.0				
	DICHLORODIFLUOROMETHANE	N/D		5.0				
	1,1-DICHLOROETHANE	N/D		5.0				
	1,2-DICHLOROETHANE	N/D		5.0				
	1,1-DICHLOROETHENE	N/D		5.0				
	cis-1,2-DICHLOROETHENE	360		5.0				
	trans-1,2-DICHLOROETHENE	N/D		5.0				
	1,2-DICHLOROPROPANE	N/D		5.0				
	1,3-DICHLOROPROPANE	N/D		5.0				
	2,2-DICHLOROPROPANE	N/D		5.0				
	DIISOPROPYL ETHER	N/D		50				
	ETHYL BENZENE	6.6		5.0				
	HEXACHLOROBUTADIENE	N/D		5.0				
	ISOPROPYLBENZENE	N/D		5.0				
	p-ISOPROPYLTOLUENE	N/D		5.0				
	METHYLENE CHLORIDE	64		50				
	METHYL TERT BUTYL ETHER	N/D		50				
	NAPHTHALENE	6.6		5.0				
	n-PROPYL BENZENE	N/D		5.0				

Krystyna Czyzo
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TEST REPORT

MAS #: 60228031

(CONTINUED)

PROJECT: CHRYSLER
SAMPLE IDENTIFICATION: F68-1 02/26/96 11:52
PHYSICAL DESCRIPTION: SOLID

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WT.		---	EH	03/09/96	
	1,1,2,2-TETRACHLOROETHANE	N/D		5.0				
	TETRACHLOROETHENE	N/D		5.0				
	TOLUENE	N/D		5.0				
	1,2,3-TRICHLOROBENZENE	N/D		5.0				
	1,2,4-TRICHLOROBENZENE	8.3		5.0				
	1,1,1-TRICHLOROETHANE	13		5.0				
	1,1,2-TRICHLOROETHANE	N/D		5.0				
	TRICHLOROETHENE	480		5.0				
	TRICHLOROFUOROMETHANE	N/D		5.0				
	1,2,4-TRIMETHYLBENZENE	9.6		5.0				
	1,3,5-TRIMETHYLBENZENE	N/D		5.0				
	VINYL CHLORIDE	N/D		5.0				
	m & p-XYLENES	37		10				
	o-XYLENE	N/D		5.0				

FILE: WDNRA\GROS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
GRO BY WISCONSIN LUST MODIFIED	GASOLINE RANGE ORGANICS	13.4	mg/kg DRY WT.	10	----	NKG	02/29/96	W1, W2, WB

W1 Peaks before retention time window.
W2 Peaks after retention time window.
WB Baseline rise at end of retention time window.

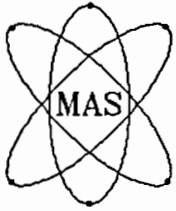
FILE: WDNRA\DROS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
*DRO BY WISCONSIN LUST MODIFIED	DIESEL RANGE ORGANICS	33	mg/kg DRY WT.	10	----	DGB	03/06/96	WB, W2

W2 Peaks after retention time window.
WB Baseline rise at end of retention time window.

* +5 minutes extended time window.

Krystyna Czyzo
Lab. Quality Manager



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ROSS CREIGHTON
TRIAD ENGINEERING, INC.
325 EAST CHICAGO STREET
MILWAUKEE, WI 53202

DATE COMPLETED: 12-Mar-96

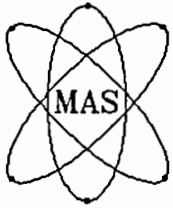
JOB #: 943324.26

PROJECT: CHRYSLER
SAMPLE IDENTIFICATION: F68-2 02/26/96 11:59
PHYSICAL DESCRIPTION: SOLID

FILE: WDNR/VOCS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WT.		---	EH	03/09/96	
	BENZENE	N/D		5.0				
	BROMOBENZENE	N/D		5.0				
	BROMODICHLOROMETHANE	N/D		5.0				
	n-BUTYLBENZENE	N/D		5.0				
	sec-BUTYLBENZENE	N/D		5.0				
	tert-BUTYLBENZENE	N/D		5.0				
	CARBON TETRACHLORIDE	N/D		5.0				
	CHLOROENZENE	27		5.0				
	CHLOROETHANE	N/D		5.0				
	CHLOROFORM	N/D		5.0				
	CHLOROMETHANE	N/D		5.0				
	2-CHLOROTOLUENE	N/D		5.0				
	4-CHLOROTOLUENE	N/D		5.0				
	1,2-DIBROMO-3-CHLOROPROPANE	N/D		5.0				
	1,2-DIBROMOETHANE	N/D		5.0				
	DIBROMOCHLOROMETHANE	N/D		5.0				
	1,2-DICHLOROENZENE	N/D		5.0				
	1,3-DICHLOROENZENE	6.9		5.0				
	1,4-DICHLOROENZENE	69		5.0				
	DICHLORODIFLUOROMETHANE	N/D		5.0				
	1,1-DICHLOROETHANE	N/D		5.0				
	1,2-DICHLOROETHANE	N/D		5.0				
	1,1-DICHLOROETHENE	N/D		5.0				
	cis-1,2-DICHLOROETHENE	150		5.0				
	trans-1,2-DICHLOROETHENE	N/D		5.0				
	1,2-DICHLOROPROPANE	N/D		5.0				
	1,3-DICHLOROPROPANE	N/D		5.0				
	2,2-DICHLOROPROPANE	N/D		5.0				
	DIISOPROPYL ETHER	N/D		5.0				
	ETHYL BENZENE	41		5.0				
	HEXACHLOROBUTADIENE	N/D		5.0				
	ISOPROPYLBENZENE	N/D		5.0				
	p-ISOPROPYLTOLUENE	N/D		5.0				
	METHYLENE CHLORIDE	61		5.0				
	METHYL TERT BUTYL ETHER	N/D		5.0				
	NAPHTHALENE	5.6		5.0				
	n-PROPYL BENZENE	N/D		5.0				

Krystyna Czyzo
Lab. Quality Manager



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State of Wisconsin Certification #999941580
State of New Jersey Certification #62733
State of North Dakota Certification #R-085

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IN: NWB
PAGE 2 OF 2

TEST REPORT

MAS #: 60228032

(CONTINUED)

PROJECT: CHRYSLER
SAMPLE IDENTIFICATION: F68-2 02/26/96 11:59
PHYSICAL DESCRIPTION: SOLID

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WT.		---	EH	03/09/96	
	1,1,2,2-TETRACHLOROETHANE	N/D		5.0				
	TETRACHLOROETHENE	9.6		5.0				
	TOLUENE	19		5.0				
	1,2,3-TRICHLOROBENZENE	N/D		5.0				
	1,2,4-TRICHLOROBENZENE	6.7		5.0				
	1,1,1-TRICHLOROETHANE	27		5.0				
	1,1,2-TRICHLOROETHANE	N/D		5.0				
	TRICHLOROETHENE	250		5.0				
	TRICHLOROFLUOROMETHANE	N/D		5.0				
	1,2,4-TRIMETHYLBENZENE	16		5.0				
	1,3,5-TRIMETHYLBENZENE	8.7		5.0				
	VINYL CHLORIDE	N/D		5.0				
	m & p-XYLENES	130		10				
	o-XYLENE	30		5.0				

FILE: WDNR\GROS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
GRO BY WISCONSIN LUST MODIFIED	GASOLINE RANGE ORGANICS	20	mg/kg DRY WT.	10	----	NKG	02/29/96	W1, W2, WB

W1 Peaks before retention time window.
W2 Peaks after retention time window.
WB Baseline rise at end of retention time window.

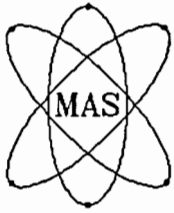
FILE: WDNR\DROS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
*DRO BY WISCONSIN LUST MODIFIED	DIESEL RANGE ORGANICS	100	mg/kg DRY WT.	10	----	DGB	03/06/96	W2, WB, J

W2 Peaks after retention time window.
WB Baseline rise at end of retention time window.
J Estimated value or value not accurate i.e. analyte concentration found to be outside the established linear range of quantitation.

* +5 minutes extended time window.

Krystyna Czyzo
Lab. Quality Manager



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TEST REPORT

MAS #: 60228033

PAGE 1 OF 2

ROSS CREIGHTON
TRIAD ENGINEERING, INC.
325 EAST CHICAGO STREET
MILWAUKEE, WI 53202

DATE COMPLETED: 12-Mar-96

JOB #: 943324.26

PROJECT: CHRYSLER

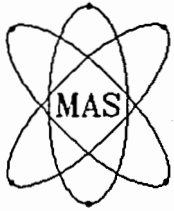
SAMPLE IDENTIFICATION: F68-3 02/26/96 12:12

PHYSICAL DESCRIPTION: SOLID

FILE: WDNR/VOCS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WT.		---	EH	03/09/96	
	BENZENE	14		5.0				
	BROMOBENZENE	N/D		5.0				
	BROMODICHLOROMETHANE	N/D		5.0				
	n-BUTYLBENZENE	N/D		5.0				
	sec-BUTYLBENZENE	230		5.0				
	tert-BUTYLBENZENE	27		5.0				
	CARBON TETRACHLORIDE	N/D		5.0				
	CHLOROBENZENE	N/D		5.0				
	CHLOROETHANE	N/D		5.0				
	CHLOROFORM	N/D		5.0				
	CHLOROMETHANE	N/D		5.0				
	2-CHLOROTOLUENE	N/D		5.0				
	4-CHLOROTOLUENE	N/D		5.0				
	1,2-DIBROMO-3-CHLOROPROPANE	N/D		5.0				
	1,2-DIBROMOETHANE	N/D		5.0				
	DIBROMOCHLOROMETHANE	N/D		5.0				
	1,2-DICHLOROBENZENE	N/D		5.0				
	1,3-DICHLOROBENZENE	N/D		5.0				
	1,4-DICHLOROBENZENE	N/D		5.0				
	DICHLORODIFLUOROMETHANE	N/D		5.0				
	1,1-DICHLOROETHANE	N/D		5.0				
	1,2-DICHLOROETHANE	N/D		5.0				
	1,1-DICHLOROETHENE	N/D		5.0				
	cis-1,2-DICHLOROETHENE	21		5.0				
	trans-1,2-DICHLOROETHENE	N/D		5.0				
	1,2-DICHLOROPROPANE	N/D		5.0				
	1,3-DICHLOROPROPANE	N/D		5.0				
	2,2-DICHLOROPROPANE	N/D		5.0				
	DIISOPROPYL ETHER	N/D		50				
	ETHYL BENZENE	95		5.0				
	HEXACHLOROBUTADIENE	N/D		5.0				
	ISOPROPYLBENZENE	110		5.0				
	p-ISOPROPYLTOLUENE	680		5.0				
	METHYLENE CHLORIDE	75		50				
	METHYL TERT BUTYL ETHER	N/D		50				
	NAPHTHALENE	130		5.0				
	n-PROPYL BENZENE	140		5.0				

Krystyna Czyzo
Lab. Quality Manager



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PAGE 2 OF 2

TEST REPORT

MAS #: 60228033

(CONTINUED)

PROJECT: CHRYSLER
SAMPLE IDENTIFICATION: F68-3 02/26/96 12:12
PHYSICAL DESCRIPTION: SOLID

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WT.		---	EH	03/09/96	
	1,1,2,2-TETRACHLOROETHANE	N/D		5.0				
	TETRACHLOROETHENE	180		5.0				
	TOLUENE	38		5.0				
	1,2,3-TRICHLOROENZENE	N/D		5.0				
	1,2,4-TRICHLOROENZENE	N/D		5.0				
	1,1,1-TRICHLOROETHANE	190		5.0				
	1,1,2-TRICHLOROETHANE	N/D		5.0				
	TRICHLOROETHENE	54		5.0				
	TRICHLOROFLUOROMETHANE	N/D		5.0				
	1,2,4-TRIMETHYLBENZENE	300		5.0				
	1,3,5-TRIMETHYLBENZENE	870		5.0				J
	VINYL CHLORIDE	N/D		5.0				
	m & p-XYLENES	240		10				
	o-XYLENE	140		5.0				

FILE: WENR\GROS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
GRO BY WISCONSIN LUST MODIFIED	GASOLINE RANGE ORGANICS	410	mg/kg DRY WT.	10	----	NKG	02/29/96	W1, W2, WB

W1 Peaks before retention time window.
W2 Peaks after retention time window.
WB Baseline rise at end of retention time window.

FILE: WENR\GROS

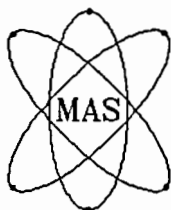
METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
*DRO BY WISCONSIN LUST MODIFIED	DIESEL RANGE ORGANICS	100	mg/kg DRY WT.	10	----	DGB	03/06/96	W1, W2, WB, J

W1 Peaks before retention time window.
W2 Peaks after retention time window.
WB Baseline rise at end of retention time window.

J Estimated value or value not accurate i.e. analyte concentration found to be outside the established linear range of quantitation.

* +5 minutes extended time window.

Krystyna Czyzo
Lab. Quality Manager



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TEST REPORT

MAS #: 60228034

PAGE 1 OF 2

ROSS CREIGHTON
TRIAD ENGINEERING, INC.
325 EAST CHICAGO STREET
MILWAUKEE, WI 53202

DATE COMPLETED: 12-Mar-96

JOB #: 943324.26

PROJECT: CHRYSLER

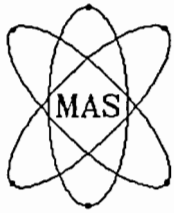
SAMPLE IDENTIFICATION: F68-4 02/26/96 12:21

PHYSICAL DESCRIPTION: SOLID

FILE: WDNR/VOCS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WT.		---	EH	03/09/96	
	BENZENE	N/D		5.0				
	BROMOBENZENE	N/D		5.0				
	BROMODICHLOROMETHANE	N/D		5.0				
	n-BUTYLBENZENE	N/D		5.0				
	sec-BUTYLBENZENE	8.6		5.0				
	tert-BUTYLBENZENE	N/D		5.0				
	CARBON TETRACHLORIDE	N/D		5.0				
	CHLOROETHANE	13		5.0				
	CHLOROETHANE	N/D		5.0				
	CHLOROFORM	N/D		5.0				
	CHLOROMETHANE	N/D		5.0				
	2-CHLOROTOLUENE	N/D		5.0				
	4-CHLOROTOLUENE	N/D		5.0				
	1,2-DIBROMO-3-CHLOROPROPANE	N/D		5.0				
	1,2-DIBROMOETHANE	N/D		5.0				
	DIBROMOCHLOROMETHANE	N/D		5.0				
	1,2-DICHLOROETHANE	N/D		5.0				
	1,3-DICHLOROETHANE	N/D		5.0				
	1,4-DICHLOROETHANE	16		5.0				
	DICHLORODIFLUOROMETHANE	N/D		5.0				
	1,1-DICHLOROETHANE	N/D		5.0				
	1,2-DICHLOROETHANE	N/D		5.0				
	1,1-DICHLOROETHENE	N/D		5.0				
	cis-1,2-DICHLOROETHENE	N/D		5.0				
	trans-1,2-DICHLOROETHENE	N/D		5.0				
	1,2-DICHLOROPROPANE	N/D		5.0				
	1,3-DICHLOROPROPANE	N/D		5.0				
	2,2-DICHLOROPROPANE	N/D		5.0				
	DIISOPROPYL ETHER	N/D		5.0				
	ETHYL BENZENE	8.9		5.0				
	HEXACHLOROBUTADIENE	N/D		5.0				
	ISOPROPYL BENZENE	N/D		5.0				
	p-ISOPROPYL TOLUENE	19		5.0				
	METHYLENE CHLORIDE	55		5.0				
	METHYL TERT BUTYL ETHER	N/D		5.0				
	NAPHTHALENE	34		5.0				
	n-PROPYL BENZENE	12		5.0				

Krystyna Czyzo
Lab. Quality Manager



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TEST REPORT

MAS #: 60228034

(CONTINUED)

PROJECT: CHRYSLER
SAMPLE IDENTIFICATION: F68-4 02/26/96 12:21
PHYSICAL DESCRIPTION: SOLID

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WT.		----	EH	03/09/96	
	1,1,2,2-TETRACHLOROETHANE	N/D		5.0				
	TETRACHLOROETHENE	N/D		5.0				
	TOLUENE	N/D		5.0				
	1,2,3-TRICHLOROBENZENE	N/D		5.0				
	1,2,4-TRICHLOROBENZENE	N/D		5.0				
	1,1,1-TRICHLOROETHANE	N/D		5.0				
	1,1,2-TRICHLOROETHANE	N/D		5.0				
	TRICHLOROETHENE	18		5.0				
	TRICHLOROFLUOROMETHANE	N/D		5.0				
	1,2,4-TRIMETHYLBENZENE	90		5.0				
	1,3,5-TRIMETHYLBENZENE	40		5.0				
	VINYL CHLORIDE	N/D		5.0				
	m & p-XYLENES	35		10				
	o-XYLENE	N/D		5.0				

FILE: WDNRA\GROS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
GRO BY WISCONSIN LUST MODIFIED	GASOLINE RANGE ORGANICS	29	mg/kg DRY WT.	10	----	NKG	02/29/96	W1, W2, WB

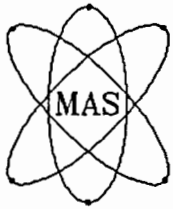
W1 Peaks before retention time window.
W2 Peaks after retention time window.
WB Baseline rise at end of retention time window.

FILE: WDNRA\DROS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
*DRO BY WISCONSIN LUST MODIFIED	DIESEL RANGE ORGANICS	460	mg/kg DRY WT.	10	----	DGB	03/06/96	W1, W2, WB, J

W1 Peaks before retention time window.
W2 Peaks after retention time window.
WB Baseline rise at end of retention time window.
J Estimated value or value not accurate i.e. analyte concentration found to be outside the established linear range of quantitation.

Krystyna Czyzo
Lab. Quality Manager



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* +5 minutes extended time window.

IN: NWB

TEST REPORT

MAS #: 60228035

PAGE 1 OF 2

ROSS CREIGHTON
TRIAD ENGINEERING, INC.
325 EAST CHICAGO STREET
MILWAUKEE, WI 53202

DATE COMPLETED: 12-Mar-96

JOB #: 943324.26

PROJECT: CHRYSLER

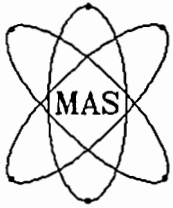
SAMPLE IDENTIFICATION: F68-5 02/26/96 12:28

PHYSICAL DESCRIPTION: SOLID

FILE: WDNR/VOCS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WT.		---	EH	03/09/96	
	BENZENE	5.5		5.0				
	BROMOBENZENE	N/D		5.0				
	BROMODICHLOROMETHANE .	N/D		5.0				
	n-BUTYLBENZENE	N/D		5.0				
	sec-BUTYLBENZENE	73		5.0				
	tert-BUTYLBENZENE .	6.7		5.0				
	CARBON TETRACHLORIDE	N/D		5.0				
	CHLOROBENZENE	N/D		5.0				
	CHLOROETHANE	N/D		5.0				
	CHLOROFORM	N/D		5.0				
	CHLOROMETHANE	N/D		5.0				
	2-CHLOROTOLUENE	N/D		5.0				
	4-CHLOROTOLUENE	N/D		5.0				
	1,2-DIBROMO-3-CHLOROPROPANE	N/D		5.0				
	1,2-DIBROMOETHANE	N/D		5.0				
	DIBROMOCHLOROMETHANE .	N/D		5.0				
	1,2-DICHLOROBENZENE	N/D		5.0				
	1,3-DICHLOROBENZENE	N/D		5.0				
	1,4-DICHLOROBENZENE	N/D		5.0				
	DICHLORODIFLUOROMETHANE	N/D		5.0				
	1,1-DICHLOROETHANE	N/D		5.0				
	1,2-DICHLOROETHANE	N/D		5.0				
	1,1-DICHLOROETHENE	N/D		5.0				
	cis-1,2-DICHLOROETHENE	10		5.0				
	trans-1,2-DICHLOROETHENE	N/D		5.0				
	1,2-DICHLOROPROPANE	N/D		5.0				
	1,3-DICHLOROPROPANE	N/D		5.0				
	2,2-DICHLOROPROPANE	N/D		5.0				
	DIISOPROPYL ETHER	N/D		50				
	ETHYL BENZENE	40		5.0				
	HEXACHLOROBUTADIENE	N/D		5.0				
	ISOPROPYLBENZENE	33		5.0				
	p-ISOPROPYLTOLUENE	140		5.0				
	METHYLENE CHLORIDE	77		50				
	METHYL TERT BUTYL ETHER	N/D		50				
	NAPHTHALENE	150		5.0				
	n-PROPYL BENZENE	63		5.0				

Krystyna Czyzo
Lab. Quality Manager



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TEST REPORT

MAS #: 60228035

(CONTINUED)

PROJECT: CHRYSLER
SAMPLE IDENTIFICATION: F68-5 02/26/96 12:28
PHYSICAL DESCRIPTION: SOLID

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
SW-846 8260A	VOLATILE ORGANIC COMPOUNDS		µg/kg DRY WT.		---	EH	03/09/96	
	1,1,2,2-TETRACHLOROETHANE	N/D		5.0				
	TETRACHLOROETHENE	61		5.0				
	TOLUENE	13		5.0				
	1,2,3-TRICHLOROBENZENE	N/D		5.0				
	1,2,4-TRICHLOROBENZENE	N/D		5.0				
	1,1,1-TRICHLOROETHANE	27		5.0				
	1,1,2-TRICHLOROETHANE	N/D		5.0				
	TRICHLOROETHENE	25		5.0				
	TRICHLOROFLUOROMETHANE	N/D		5.0				
	1,2,4-TRIMETHYLBENZENE	120		5.0				
	1,3,5-TRIMETHYLBENZENE	210		5.0				
	VINYL CHLORIDE	N/D		5.0				
	m & p-XYLENES	140		10				
	o-XYLENE	9.2		5.0				

FILE: WDNR\GROS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
GRO BY WISCONSIN LUST MODIFIED	GASOLINE RANGE ORGANICS	78	mg/kg DRY WT.	10	----	NKG	02/29/96	W1, W2, WB

- W1 Peaks before retention time window.
- W2 Peaks after retention time window.
- WB Baseline rise at end of retention time window.

FILE: WDNR\DROS

METHOD #	PARAMETER	SAMPLE RESULT	UNITS	ESTIMATED QUANT. LIMIT	REGULATORY LIMIT	ANALYST	DATE ANALYZED	DATA FLAG
*DRO BY WISCONSIN LUST MODIFIED	DIESEL RANGE ORGANICS	350	mg/kg DRY WT.	10	----	DGB	03/06/96	W1, W2, WB, J

- W1 Peaks before retention time window.
- W2 Peaks after retention time window.
- WB Baseline rise at end of retention time window.
- J Estimated value or value not accurate i.e. analyte concentration found to be outside the established linear range of quantitation.

* +5 minutes extended time window.

Krystyna Czyzo
Lab. Quality Manager

**CHAIN OF CUSTODY RECORD
& SAMPLE ANALYSIS REQUEST**



PHONE#: (800) 4MAS
 (313) 4-3680
 FAX#: (313) 964-2339

CLIENT: TRIAD ENGINEERING		SAMPLE COLLECTOR: Alan B. Bore		DETECTION LIMITS (DL)				PAGE ____ OF ____						
P.O.#:		RELEASE OR REFERENCE		DL DL DL DL DL DL				NORMAL: _____						
JOB#: 943324.26		F/N 271-8840		ANALYSIS METHOD 102 ANALYSIS METHOD 8260 ANALYSIS METHOD 5560 ANALYSIS METHOD 100 ANALYSIS METHOD 100 ANALYSIS METHOD 100				RUSH: _____						
PROJECT: CHRYSLER								G-GLASS		Black (x)				
RESULTS TO THE ATTENTION OF: ROSS G REIGHTON		NEED FAXED: YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>						P-PLASTIC						
ITEM #	SAMPLE IDENTIFICATION	LOCATION	DATE/TIME SAMPLED	SAMPLE		ANALYSIS METHOD	ANALYSIS METHOD	ANALYSIS METHOD	ANALYSIS METHOD	CONTAINERS		PRESERVATIVE	LAB USE ONLY MAS# & PHYS. DESC.	
				ORIGIN	MATRIX					SIZE	TYPE			
1	F68-1		2-26-96 11:52	?	soil	X	X	X		4	202	glass	MOON GRD	60228031
2	F68-2		2-26-96 11:59	?	soil	X	X	X		4	202	glass	MOON GRD	32
3	F68-3		2-26-96 12:12	?	soil	X	X	X		4	202	glass	MOON GRD	33
4	F68-4		2-26-96 12:21	?	soil	X	X	X		4	202	glass	MOON GRD	34
5	F68-5		2-26-96 12:28	?	soil	X	X	X	X	4	202	glass	MOON GRD	35

RELINQUISHED BY: (SIGNATURE)	DATE/TIME	RECEIVED BY: (SIGNATURE)	DATE/TIME	* SAMPLE ORIGIN			
<i>Alan Bore</i>	2-26-96 15:37	<i>Sarah Camerindt</i>	2/27/96 5:00pm	1. DRINKING WATER	5. TSP WASTE	9. RESEARCH	
<i>Sarah Camerindt</i>	2/27/96 4:55 PM			2. NPDES	6. MONR	10. AIR	
				3. WASTE WATER - CITY	7. WDNR	11. OTHER:	
				4. STORM WATER	8. INTERNAL USE		
		RECEIVED FOR LAB BY:	2/28/96 12:00f	LAB USE ONLY: STATUS OF THE SAMPLE RECEIVED: TRANSPORT TEMPERATURE <i>COOL BY ICE</i> SEALED <input type="checkbox"/> NOT SEALED <input checked="" type="checkbox"/>			FIELD CHARGES: FIELD HOURS <input type="checkbox"/> SET UP <input type="checkbox"/> ISCO CHARGE <input type="checkbox"/> PICK UP: ____ OF ____ C <input type="checkbox"/> NC <input type="checkbox"/>

FEB 27 '96 17:26 MAS-MILLW@414)643-3502

P. 2

**CHAIN OF CUSTODY RECORD
 & SAMPLE ANALYSIS REQUEST**

FAX#: (313) -2339

CLIENT: TRIP ENGINEERING		SAMPLE COLLECTOR: Alan Bolivar		DETECTION LIMITS (DL)		PAGE: ___ OF ___										
P.O.#:		RELEASE OR REFERENCE				NORMAL: _____										
JOB#: 943324.2C		F/N: TEL 271-8840				RUSH: _____										
PROJECT: CHRYSLER		NEED FAXED: YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>				G-GLASS _____										
RESULTS TO THE ATTENTION OF: ROSS & REIGHTON						P-PLASTIC _____										
ITEM #	SAMPLE IDENTIFICATION	LOCATION	DATE/TIME SAMPLED	SAMPLE		ANALYSIS METHODS					CONTAINERS		PRESERVATIVE	LAB USE ONLY MAS# & PHYS. DESC.		
				*ORIGIN	MATRIX	DL	DL	DL	DL	DL	DL	SIZE			TYPE	
1	F68-1		2-26-96 11:52	?	soil	X	X	X				4	202	plastic	MAOH GAO	60228031
2	F68-2		2-26-96 11:59	?	soil	X	X	X				4	202	plastic	MAOH GAO	32
3	F68-5		2-26-96 12:12	?	soil	X	X	X				4	202	plastic	MAOH GAO	33
4	F68-4		2-26-96 11:21	?	soil	X	X	X				4	202	plastic	MAOH GAO	34
5	F68-5		2-26-96 12:20	?	soil	X	X	X	X			4	202	plastic	MAOH GAO	35

RELINQUISHED BY: (SIGNATURE)		RECEIVED BY: (SIGNATURE)		* SAMPLE ORIGIN		5. TSP WASTE		9. RESEARCH	
DATE/TIME		DATE/TIME		1. DRINKING WATER		6. MINK		10. AIR	
2-26-96 15:37		2/28/96 11:00 AM		7. HP D.E.S.		7. WDWK		11. OTHER:	
2-26-96 4:55 PM		2/28/96 12:00 PM		3. WASTE WATER - CITY:		8. INTERNAL USE			
2-26-96 4:55 PM		2/28/96 12:00 PM		4. STORM WATER					
LAB USE ONLY:				FIELD CHARGES:					
STATUS OF THE SAMPLE RECEIVED:				FIELD HOURS					
TRANSPORT TEMPERATURE: cool ice				SET UP					
SEALED <input type="checkbox"/> NOT SEALED <input checked="" type="checkbox"/>				ISOCORNER					
RECEIVED BY:				WEEK OF: ___/___/___					
MAIL <input checked="" type="checkbox"/> DROP OFF <input type="checkbox"/>				C <input type="checkbox"/> MC <input type="checkbox"/>					

COMMENTS: _____

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FEB 21, 1996 11:28 AM, 04:31 PM MIDWEST ANALYTICAL SERVICES, INC. P.2 P.4/4