

**TABLE 1
SUMMARY OF WATER QUALITY DATA
WEST VAN BUREN AREA
WATER QUALITY ASSURANCE REVOLVING FUND SITE**

CURRENT WELL IDENTIFIER			AVB10-01	AVB10-02	AVB10-02	AVB10-02	AVB10-02	AVB10-02	AVB12-01	AVB12-01	AVB12-01
DATE SAMPLED			3/26/2008	3/26/2008	3/26/2008	3/26/2008	3/26/2008	3/26/2008	3/10/2008	3/10/2008	3/10/2008
OWNER/LOCATION			ESTRELLA BUSINESS PARK	ESTRELLA BUSINESS PARK	ESTRELLA BUSINESS PARK	ESTRELLA BUSINESS PARK	ESTRELLA BUSINESS PARK	ESTRELLA BUSINESS PARK	ADEQ 7TH AVE	ADEQ 7TH AVE	ADEQ 7TH AVE
ALTERNATE WELL IDENTIFIER			MW-1	MW-2	MW-2	MW-2	MW-2	MW-2	MW-4	MW-4	MW-4
SAMPLE TYPE			ORIGINAL	ORIGINAL	DUPLICATE	EQUIPMENT	TRIP	TRIP	ORIGINAL	DUPLICATE	EQUIPMENT
ALLUVIAL UNIT			UAU1	UAU2	UAU2	UAU2	UAU2	UAU2	UAU1	UAU1	UAU1
	Units	AWQS									
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1,1-Dichloroethene	ug/l	7	1.5	1.7	1.6	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	32	8.4	7.2	<0.50	<0.50	6.7	5.8	<0.50	<0.50
Trichloroethene	ug/l	5	3	3.2	3	<0.50	<0.50	7.8	6.8	<0.50	<0.50

NOTES:

Table modified from Table 4-5 of Draft Remedial Investigation Report (Terranext, 2008a)

1 - Data for RID wells obtained from Terranext, 2008b and 2008c

NA - Not Analyzed

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CURRENT WELL IDENTIFIER			AVB12-01	AVB14-01	AVB15-01	AVB18-01	AVB20-03	AVB26-01	AVB38-04	AVB40-06
DATE SAMPLED			3/10/2008	3/10/2008	3/13/2008	3/18/2008	3/13/2008	3/18/2008	3/19/2008	3/19/2008
OWNER/LOCATION			ADEQ 7TH AVE	ADEQ 7TH AVE	ROGERS SHELL	ADEQ 7TH AVE	APS WEST PHOENIX	ADOT 15TH/BUCKEYE	ADEQ	ADEQ - ALSCO
ALTERNATE WELL IDENTIFIER			MW-4	MW-2	MW-2	MW-1	RB-3	DW-2	AVB38-04	MW-1
SAMPLE TYPE			TRIP	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL
ALLUVIAL UNIT			UAU1	UAU1	UAU1	UAU1	UAU1	UAU1	UAU1	UAU1
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	9.3	<1.0	<1.0	1.4	1.1	<1.0	<1.0
1,1-Dichloroethene	ug/l	7	<0.50	7.9	0.79	<0.50	3.1	0.95	<0.50	<0.50
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	14	9.1	<0.50	7.4	2.5	<0.50	<0.50
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	<0.50	2	2.9	1.5	10	5.8	8.3	2.8
Trichloroethene	ug/l	5	<0.50	48	54	1.7	54	3.2	1.9	3.5

NOTES:

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CURRENT WELL IDENTIFIER			AVB40-07	AVB40-08	AVB47-01	AVB53-01	AVB57-01	AVB60-01	AVB61-01	AVB68-02
DATE SAMPLED			3/19/2008	3/10/2008	3/12/2008	3/10/2008	3/10/2008	3/19/2008	3/28/2008	3/19/2008
OWNER/LOCATION			ADEQ - ALSCO	ADEQ - ALSCO	HILTON (ADEQ)	BUCK BROWN	ADEQ	ADEQ NSW	ADEQ SSW	ADEQ
ALTERNATE WELL IDENTIFIER			MW-2	MW-4	WVB-4	MW-1	APS-1	AVB60-01	AVB61-01	MW-2A
SAMPLE TYPE			ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL
ALLUVIAL UNIT			UAU1	UAU1	UAU1	UAU1	UAU1	MAU	MAU	UAU1
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	<1.0	<1.0	5.7	<1.0	<1.0	<0.50	2.9
1,1-Dichloroethene	ug/l	7	<0.50	<0.50	<0.50	7.7	<0.50	<0.50	<0.50	3.9
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	<0.50	<0.50	19	<0.50	<0.50	<0.50	2
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	19	6.5	49	5.5	1.3	1.3	<0.50	2.2
Trichloroethene	ug/l	5	6.4	19	<0.50	110	<0.50	<0.50	<0.50	8.9

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CURRENT WELL IDENTIFIER			AVB68-04	AVB69-01	AVB69-02	AVB69-02	AVB69-02	AVB69-02	AVB70-01	AVB71-01
DATE SAMPLED			3/18/2008	3/18/2008	3/11/2008	3/11/2008	3/11/2008	3/11/2008	3/12/2008	3/13/2008
OWNER/LOCATION			ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ
ALTERNATE WELL IDENTIFIER			MW-3	MW-2	MW-1	MW-1	MW-1	MW-1	MW-1	MW-2
SAMPLE TYPE			ORIGINAL	ORIGINAL	ORIGINAL	DUPLICATE	EQUIPMENT	TRIP	ORIGINAL	ORIGINAL
ALLUVIAL UNIT			MAU	UAU2/MAU	UAU1	UAU1	UAU1	UAU1	UAU1	UAU1
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.1	<1.0
1,1-Dichloroethene	ug/l	7	<0.50	<0.50	0.61	0.67	<0.50	<0.50	1	<0.50
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	12	<0.50
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	<0.50	<0.50	15	16	<0.50	<0.50	20	<0.50
Trichloroethene	ug/l	5	<0.50	<0.50	0.87	0.88	<0.50	<0.50	13	<0.50

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CURRENT WELL IDENTIFIER			AVB72-01	AVB73-01	AVB74-01	AVB75-01	AVB76-01	AVB77-01	AVB77-02	AVB77-03
DATE SAMPLED			3/11/2008	3/13/2008	3/12/2008	3/11/2008	3/13/2008	3/19/2008	3/19/2008	3/19/2008
OWNER/LOCATION			ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ
ALTERNATE WELL IDENTIFIER			MW-3	MW-4	MW-5	MW-6	MW-7	MW-5S	MW-5D	MW-5M
SAMPLE TYPE			ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL
ALLUVIAL UNIT			UAU1	UAU1	UAU1	UAU1	UAU1	UAU1	UAU2	UAU1
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1,1-Dichloroethene	ug/l	7	0.73	<0.50	<0.50	2.2	<0.50	<0.50	<0.50	<0.50
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	3.5	<0.50	<0.50	2.5	<0.50	<0.50	<0.50	<0.50
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	8.9	5.9	<0.50	22	<0.50	3.6	<0.50	1.4
Trichloroethene	ug/l	5	19	<0.50	<0.50	4.9	<0.50	6.3	<0.50	1.3

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CURRENT WELL IDENTIFIER			AVB81-01	AVB81-02	AVB81-02	AVB82-01	AVB82-01	AVB82-01	AVB82-02	AVB83-01
DATE SAMPLED			3/19/2008	3/19/2008	3/19/2008	3/19/2008	4/3/2008	4/3/2008	3/26/2008	3/18/2008
OWNER/LOCATION			ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ
ALTERNATE WELL IDENTIFIER			AVB81-01	AVB81-02	AVB81-02	AVB82-01	AVB82-01	AVB82-01	AVB82-02	AVB83-01
SAMPLE TYPE			ORIGINAL	ORIGINAL	TRIP	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL
ALLUVIAL UNIT			UAU2	UAU1	UAU1	MAU	MAU	MAU	MAU	UAU1
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	<1.0	<1.0	<1.0	<0.50	<0.50	<1.0	<1.0
1,1-Dichloroethene	ug/l	7	<0.50	<0.50	<0.50	22	2.3	3.9	0.55	<0.50
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<0.50	<0.50	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	<0.50	<0.50	1.9	<0.50	<0.50	<0.50	<0.50
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	<0.50	<0.50	<0.50	60	5.3	9.1	4.9	3.3
Trichloroethene	ug/l	5	<0.50	<0.50	<0.50	16	1.7	2.8	<0.50	3.3

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CURRENT WELL IDENTIFIER			AVB84-01	AVB85-01	AVB87-01	AVB88-01	AVB91-01	AVB91-01	AVB91-01	AVB91-01
DATE SAMPLED			3/19/2008	3/18/2008	3/17/2008	3/11/2008	3/13/2008	3/13/2008	3/13/2008	3/13/2008
OWNER/LOCATION			ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ
ALTERNATE WELL IDENTIFIER			AVB84-01	AVB85-01	AVB87-01	AVB88-01	AVB91-01	AVB91-01	AVB91-01	AVB91-01
SAMPLE TYPE			ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	DUPLICATE	EQUIPMENT	TRIP
ALLUVIAL UNIT			UAU1	UAU1	UAU1	UAU1	UAU1	UAU1	UAU1	UAU1
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	3.3	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1,1-Dichloroethene	ug/l	7	<0.50	2.3	3.3	<0.50	<0.50	<0.50	<0.50	<0.50
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	28	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	<0.50	76	32	44	<0.50	<0.50	<0.50	<0.50
Trichloroethene	ug/l	5	0.85	32	5.8	0.57	<0.50	<0.50	<0.50	<0.50

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CURRENT WELL IDENTIFIER			AVB91-02	AVB91-02	AVB91-03	AVB92-01	AVB92-02	AVB93-01	AVB94-01	AVB94-02
DATE SAMPLED			3/19/2008	3/19/2008	3/28/2008	3/11/2008	3/17/2008	3/11/2008	3/17/2008	3/17/2008
OWNER/LOCATION			ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ
ALTERNATE WELL IDENTIFIER			AVB91-02	AVB91-02	AVB91-03	AVB92-01	AVB92-02	AVB93-01	AVB94-01	AVB94-02
SAMPLE TYPE			ORIGINAL	DUPLICATE	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL
ALLUVIAL UNIT			UAU2	UAU2	MAU	UAU1	UAU1	UAU1	UAU1	UAU1
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	<1.0	<0.50	<1.0	<1.0	<1.0	<1.0	<1.0
1,1-Dichloroethene	ug/l	7	1.2	1.2	<0.50	<0.50	1.1	0.81	5.8	2
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<0.50	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.66	<0.50
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	5.1	5	<0.50	2.1	1	72	1.7	2.3
Trichloroethene	ug/l	5	1.3	1.2	<0.50	<0.50	14	2.3	64	3.1

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DATE SAMPLED			3/18/2008	3/18/2008	3/18/2008	3/19/2008	3/19/2008	3/10/2008	3/19/2008	3/19/2008
OWNER/LOCATION			ADEQ	34TH AVE & ROOSEVELT	34TH AVE & ROOSEVELT	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ
ALTERNATE WELL IDENTIFIER			AVB95-01	AVB95-02	AVB95-02	AVB96-01	AVB96-02	AVB97-01	AVB98-01	AVB98-01
SAMPLE TYPE			ORIGINAL	ORIGINAL	TRIP BLANK	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	DUPLICATE
ALLUVIAL UNIT			UAU1	UAU2	UAU2	UAU1	UAU2	UAU1	UAU2	UAU2
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1,1-Dichloroethene	ug/l	7	<0.50	<0.50	<0.50	<0.50	0.55	<0.50	<0.50	<0.50
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	<0.50	<0.50	<0.50	<0.50	0.5	<0.50	<0.50
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	1.8	1.4	<0.50	<0.50	1	2.4	1.5	1.4
Trichloroethene	ug/l	5	0.5	<0.50	<0.50	<0.50	1.3	0.7	<0.50	<0.50

NOTES:

Table modified from Table 4-5 of Draft Remedial Investigation Report (Terranext, 2008a)

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**TABLE 1
SUMMARY OF WATER QUALITY DATA
WEST VAN BUREN AREA
WATER QUALITY ASSURANCE REVOLVING FUND SITE**

CURRENT WELL IDENTIFIER			AVB99-01	AVB100-01	AVB101-01	AVB103-02	AVB106-01	AVB106-02	AVB106-03	AVB106-03
DATE SAMPLED			3/18/2008	3/11/2008	3/19/2008	3/12/2008	3/10/2008	3/18/2008	3/18/2008	3/18/2008
OWNER/LOCATION			ADEQ	ADEQ	DOE	TRISTAR	MARICOPA COUNTY	MARICOPA COUNTY	MARICOPA COUNTY	MARICOPA COUNTY
ALTERNATE WELL IDENTIFIER			AVB99-01	AVB100-01	AVB101-01	MW-2	MC-05	MC-N06 #2	MC-N06 #3	MC-N06 #3
SAMPLE TYPE			ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	DUPLICATE
ALLUVIAL UNIT			UAU1	UAU1	UAU1	UAU1	UAU1	UAU1	UAU2	UAU2
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1,1-Dichloroethene	ug/l	7	1.2	<0.50	0.7	1.1	<0.50	<0.50	<0.50	<0.50
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	<0.50	2	<0.50	<0.50	<0.50	<0.50	<0.50
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	<0.50	170	14	0.71	5.9	3.6	<0.50	<0.50
Trichloroethene	ug/l	5	1.6	5.4	38	1.7	20	2.8	<0.50	<0.50

NOTES:

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CURRENT WELL IDENTIFIER			AVB107-01	AVB108-01	AVB108-02	AVB111-01	AVB112-05	AVB113-01	AVB115-01	AVB 116-01
DATE SAMPLED			3/18/2008	3/12/2008	3/12/2008	3/19/2008	3/26/2008	3/18/2008	3/18/2008	3/18/2008
OWNER/LOCATION			TRANSCON (TRANS03-01)	VOPAK	VOPAK	ULTRAMAR	ADEQ	LAYUMA	ADEQ	ADEQ
ALTERNATE WELL IDENTIFIER			MW-2	MW-6	MW-11	MW-3	MW-5	MW-1	AVB115-01	AVB 116-01
SAMPLE TYPE			ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL
ALLUVIAL UNIT			UAU1	UAU1	UAU1	UAU1	UAU1	UAU1	UAU1	UAU1
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	3.5	6.3
1,1-Dichloroethene	ug/l	7	2	1.5	<0.50	<0.50	<0.50	<0.50	5.3	8.3
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	2.8	<0.50	<0.50	<0.50	<0.50	<0.50	24	6.2
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	5.4	12	6.9	1.3	<0.50	0.86	5.7	3.1
Trichloroethene	ug/l	5	11	13	4.2	4.2	<0.50	<0.50	120	27

NOTES:

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CURRENT WELL IDENTIFIER			AVB 116-02	AVB117-01	AVB118-01	AVB119-01	AVB120-01	AVB120-01	AVB120-02	AVB120-02
DATE SAMPLED			3/18/2008	3/18/2008	3/19/2008	3/17/2008	3/17/2008	3/17/2008	3/17/2008	3/17/2008
OWNER/LOCATION			ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ
ALTERNATE WELL IDENTIFIER			AVB 116-02	AVB117-01	AVB118-01	AVB119-01	AVB120-01	AVB120-01	AVB120-02	AVB120-02
SAMPLE TYPE			ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	DUPLICATE	ORIGINAL	DUPLICATE
ALLUVIAL UNIT			UAU2	UAU1	UAU1	UAU1	UAU1	UAU1	UAU2	UAU2
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	13	<1.0	9.1	<1.0	<1.0	<1.0	<1.0	<1.0
1,1-Dichloroethene	ug/l	7	23	<0.50	9.9	<0.50	2.5	2.4	0.87	0.86
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	15	<0.50	9.1	<0.50	5.1	5.1	<0.50	<0.50
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	4.2	3.9	2.5	15	15	15	37	37
Trichloroethene	ug/l	5	70	1.9	40	<0.50	59	61	160	150

NOTES:

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WEST VAN BUREN AREA
WATER QUALITY ASSURANCE REVOLVING FUND SITE**

CURRENT WELL IDENTIFIER			AVB121-01	AVB121-01	AVB121-02	AVB122-01	AVB122-01	AVB122-02	AVB122-02	AVB 122-03
DATE SAMPLED			3/17/2008	3/17/2008	3/27/2008	3/17/2008	3/17/2008	3/17/2008	3/17/2008	3/26/2008
OWNER/LOCATION			ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ
ALTERNATE WELL IDENTIFIER			AVB121-01	AVB121-01	AVB121-02	AVB122-01	AVB122-01	AVB122-02	AVB122-02	AVB 122-03
SAMPLE TYPE			ORIGINAL	TRIP	ORIGINAL	ORIGINAL	DUPLICATE	ORIGINAL	DUPLICATE	ORIGINAL
ALLUVIAL UNIT			UAU1	UAU1	UAU2	UAU1	UAU1	UAU1	UAU1	UAU2
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1,1-Dichloroethene	ug/l	7	<0.50	<0.50	<0.50	2.3	2.2	2.8	3	<0.50
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	<0.50	<0.50	0.5	<1.0	<0.50	<0.50	<0.50
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	<0.50	<0.50	<0.50	18	19	17	17	0.76
Trichloroethene	ug/l	5	<0.50	<0.50	<0.50	7.4	7.8	8.5	8.3	0.81

NOTES:

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WEST VAN BUREN AREA
WATER QUALITY ASSURANCE REVOLVING FUND SITE**

CURRENT WELL IDENTIFIER			AVB 123-01	AVB 124-01	AVB 124-02	AVB 125-01	AVB126-01	AVB126-02	AVB126-03	AVB127-01
DATE SAMPLED			3/18/2008	3/18/2008	3/25/2008	3/18/2008	3/11/2008	3/24/2008	3/24/2008	3/10/2008
OWNER/LOCATION			ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ
ALTERNATE WELL IDENTIFIER			AVB 123-01	AVB 124-01	AVB 124-02	AVB 125-01	AVB126-01	AVB126-02	AVB126-03	AVB127-01
SAMPLE TYPE			ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL
ALLUVIAL UNIT			UAU1	UAU2	UAU2	UAU1	UAU1	UAU2	MAU	UAU1
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	2.3	<1.0	<1.0	2.7	3.9	<0.50	2.8
1,1-Dichloroethene	ug/l	7	<0.50	10	<0.50	<0.50	4.3	8.7	<0.50	5.2
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50	<0.50	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	14	<0.50	<0.50	5.9	3.9	<0.50	15
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	2.2	6.9	<0.50	27	10	1.5	<0.50	7.1
Trichloroethene	ug/l	5	4.6	100	<0.50	<0.50	15	16	<0.50	85

NOTES:

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SUMMARY OF WATER QUALITY DATA
WEST VAN BUREN AREA
WATER QUALITY ASSURANCE REVOLVING FUND SITE**

CURRENT WELL IDENTIFIER			AVB 128-01	AVB 129-01	AVB 129-02	AVB 130-01	AVB 130-01	AVB 131-01	AVB 131-01	AVB 131-01
DATE SAMPLED			3/17/2008	3/19/2008	3/19/2008	3/17/2008	3/17/2008	3/25/2008	3/25/2008	3/25/2008
OWNER/LOCATION			ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ
ALTERNATE WELL IDENTIFIER			AVB 128-01	AVB 129-01	AVB 129-02	AVB 130-01	AVB 130-01	AVB 131-01	AVB 131-01	AVB 131-01
SAMPLE TYPE			ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	DUPLICATE	ORIGINAL	DUPLICATE	TRIP
ALLUVIAL UNIT			UAU2	UAU1	UAU2	UAU1	UAU1	UAU2	UAU2	UAU2
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1,1-Dichloroethene	ug/l	7	<0.50	<0.50	<0.50	0.65	0.67	<0.50	<0.50	<0.50
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	3.9	<0.50	<0.50	1.8	1.9	1	0.78	<0.50
Trichloroethene	ug/l	5	1.4	<0.50	<0.50	14	15	<0.50	<0.50	<0.50

NOTES:

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CURRENT WELL IDENTIFIER			AVB 131-01	AVB132-01	AVB132-02	AVB132-02	AVB132-02	AVB 133-01	AVB134-01	AVB134-01
DATE SAMPLED			3/25/2008	3/24/2008	3/24/2008	3/24/2008	3/24/2008	3/25/2008	3/12/2008	3/12/2008
OWNER/LOCATION			ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ
ALTERNATE WELL IDENTIFIER			AVB 131-01	AVB132-01	AVB132-02	AVB132-02	AVB132-02	AVB 133-01	AVB134-01	AVB134-01
SAMPLE TYPE			EQUIPMENT	ORIGINAL	ORIGINAL	EQUIPMENT	TRIP	ORIGINAL	ORIGINAL	DUPLICATE
ALLUVIAL UNIT			UAU2	UAU2	UAU2	UAU2	UAU2	UAU1	UAU1	UAU1
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	4.4	<0.50	<0.50	<0.50	<1.0	12	12
1,1-Dichloroethene	ug/l	7	<0.50	7.9	<0.50	<0.50	<0.50	<0.50	15	13
1,2-Dichloroethane	ug/l	5	<1.0	<0.50	<0.50	<0.50	<0.50	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	11	<0.50	<0.50	<0.50	<0.50	28	28
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.59	0.77
Tetrachloroethene	ug/l	5	<0.50	2.5	<0.50	<0.50	<0.50	<0.50	8	8
Trichloroethene	ug/l	5	<0.50	55	0.90	<0.50	<0.50	0.95	150	150

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CURRENT WELL IDENTIFIER			AVB134-01	AVB134-01	AVB134-02	AVB135-01	AVB136-01	AVB137-01	AVB137-01	AVB137-01
DATE SAMPLED			3/12/2008	3/12/2008	3/25/2008	3/12/2008	3/27/2008	3/27/2008	3/27/2008	3/27/2008
OWNER/LOCATION			ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ
ALTERNATE WELL IDENTIFIER			AVB134-01	AVB134-01	AVB134-02	AVB135-01	AVB136-01	AVB137-01	AVB137-01	AVB137-01
SAMPLE TYPE			EQUIPMENT	TRIP	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	DUPLICATE	EQUIPMENT
ALLUVIAL UNIT			UAU1	UAU1	UAU2	UAU1	UAU2	UAU2	UAU2	UAU2
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	<1.0	<1.0	<1.0	1.1	<1.0	<1.0	<1.0
1,1-Dichloroethene	ug/l	7	<0.50	<0.50	7.1	<0.50	3.3	<0.50	<0.50	<0.50
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	<0.50	17	<0.50	3.3	<0.50	<0.50	<0.50
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	<0.50	<0.50	8.2	1.3	8.5	<0.50	<0.50	<0.50
Trichloroethene	ug/l	5	<0.50	<0.50	110	<0.50	18	<0.50	<0.50	<0.50

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CURRENT WELL IDENTIFIER			AVB137-01	AVB139-01	AVB139-01	AVB139-01	AVB139-01	AVB141-01	PS-1	PS-4
DATE SAMPLED			3/27/2008	3/28/2008	3/28/2008	3/28/2008	3/28/2008	3/27/2008	3/13/2008	3/13/2008
OWNER/LOCATION			ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	ADEQ	REYNOLDS	REYNOLDS
ALTERNATE WELL IDENTIFIER			AVB137-01	AVB139-01	AVB139-01	AVB139-01	AVB139-01	AVB141-01	PS-1	PS-4
SAMPLE TYPE			TRIP	ORIGINAL	DUPLICATE	TRIP	EQUIPMENT	ORIGINAL	ORIGINAL	ORIGINAL
ALLUVIAL UNIT			UAU2	UAU2	UAU2	UAU2	UAU2	UAU2	UAU1	UAU1
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.96	<5.0
1,1-Dichloroethane	ug/l	NE	<1.0	<0.50	<0.50	<0.50	<0.50	<1.0	13	<1.0
1,1-Dichloroethene	ug/l	7	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.1
1,2-Dichloroethane	ug/l	5	<1.0	<0.50	<0.50	<0.50	<0.50	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	2.1
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	2.4	8.6
Trichloroethene	ug/l	5	<0.50	<0.50	<0.50	<0.50	<0.50	3	2.9	35

NOTES:

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CURRENT WELL IDENTIFIER			PS-6	PS-7	PS-9	PTG-1A	PTG-1B	PTG-2B	PTG-3A	PTG-3B
DATE SAMPLED			3/13/2008	3/13/2008	3/13/2008	4/9/2008	4/3/2008	4/3/2008	4/3/2008	4/3/2008
OWNER/LOCATION			REYNOLDS	REYNOLDS	REYNOLDS	KINDER MORGAN	KINDER MORGAN	KINDER MORGAN	KINDER MORGAN	KINDER MORGAN
ALTERNATE WELL IDENTIFIER			PS-6	PS-7	PS-9	PTG-1A	PTG-1B	PTG-2B	PTG-3A	PTG-3B
SAMPLE TYPE			ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL
ALLUVIAL UNIT			UAU1	UAU1	UAU1	UAU1	UAU2	UAU2	UAU1	UAU2
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	1.6	<1.0	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethene	ug/l	7	1.6	1.6	<0.50	0.91	2.7	0.7	<0.50	0.6
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50
cis-1,2-Dichloroethene	ug/l	70	0.6	<0.50	<0.50	<0.50	1.4	0.8	<0.50	<0.50
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	6.4	2.5	4.2	4.7	1.1	1	<0.50	1.6
Trichloroethene	ug/l	5	16	1.8	8.6	1.1	0.9	1.2	<0.50	1.1

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CURRENT WELL IDENTIFIER			CMW-1	CMW-4	DIMW-1	DIMW-1	DIMW-1	DIMW-2	DIMW-2	DIMW-2
DATE SAMPLED			1/14/2008	1/14/2008	03/20/08	03/20/08	03/20/08	03/19/08	03/19/08	03/19/08
OWNER/LOCATION			CRC	CRC	Dolphin	Dolphin	Dolphin	Dolphin	Dolphin	Dolphin
ALTERNATE WELL IDENTIFIER			CMW-1	CMW-4	DIMW-1	DIMW-1	DIMW-1	DIMW-2	DIMW-2	DIMW-2
SAMPLE TYPE			ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	DUPLICATE	NR
ALLUVIAL UNIT			UAU1	UAU1	UAU1	UAU2	MAU1	UAU1	UAU1	UAU2
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1,1-Dichloroethene	ug/l	7	<5.0	<0.50	<0.50	<0.50	<0.50	3.4	3.4	<0.50
1,2-Dichloroethane	ug/l	5	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	<5.0	<0.50	<0.50	5.0	2.8	1.0	1.0	<1.0
trans-1,2-Dichloroethene	ug/l	100	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	390	27	10	51	4.0	22	21	<0.50
Trichloroethene	ug/l	5	<5.0	<0.50	0.77	4.9	<0.50	7.7	7.7	<0.50

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CURRENT WELL IDENTIFIER			DIMW-2	DIMW-3	DIMW-3	DIMW-3	DIMW-4A	DIMW-5A	DIMW-6A	DIMW-7A
DATE SAMPLED			03/19/08	03/20/08	03/20/08	03/20/08	03/20/08	03/20/08	03/20/08	03/20/08
OWNER/LOCATION			Dolphin	Dolphin	Dolphin	Dolphin	Dolphin	Dolphin	Dolphin	Dolphin
ALTERNATE WELL IDENTIFIER			DIMW-2	DIMW-3	DIMW-3	DIMW-3	DIMW-4A	DIMW-5A	DIMW-6A	DIMW-7A
SAMPLE TYPE			NR	NR	NR	NR	NR	NR	NR	NR
ALLUVIAL UNIT			MAU1	UAU1	UAU2	MAU1	UAU1	UAU1	UAU1	UAU1
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1,1-Dichloroethene	ug/l	7	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.0	1.7
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.55
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	0.79	1.3	<0.50	0.66	3.8	3.1	9.2	12
Trichloroethene	ug/l	5	<0.50	<0.50	<0.50	<0.50	0.86	<0.50	2.2	3.7

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CURRENT WELL IDENTIFIER			DIMW-7A	DIMW-8D	DIMW-9D	RID-84	RID-84	RID-85	RID-86	RID-88
DATE SAMPLED			03/20/08	03/20/08	03/20/08	09/05/08	09/05/08	09/04/08	09/04/08	09/04/08
OWNER/LOCATION			Dolphin	Dolphin	Dolphin	RID ¹	RID	RID	RID	RID
ALTERNATE WELL IDENTIFIER			DIMW-7A	DIMW-8D	DIMW-9D	RID-84	RID-84D	RID-85	RID-86	RID-88
SAMPLE TYPE			DUPLICATE	NR	NR	ORIGINAL	DUPLICATE	ORIGINAL	ORIGINAL	ORIGINAL
ALLUVIAL UNIT			UAU1	MAU1	MAU1	UAU	UAU	UAU	UAU	UAU/MAU/LAU
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1,1-Dichloroethene	ug/l	7	1.7	<0.50	<0.50	0.85	0.99	<0.50	<0.50	<0.50
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	0.60	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	12	<0.50	<0.50	9.4	10	<0.50	<0.50	<0.50
Trichloroethene	ug/l	5	3.8	<0.50	<0.50	1.3	1.4	<0.50	<0.50	<0.50

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CURRENT WELL IDENTIFIER			RID-89	RID-92	RID-93	RID-94	RID-95	RID-97	RID-99	RID-100
DATE SAMPLED			09/04/08	09/04/08	09/04/08	09/04/08	09/05/08	09/04/08	09/05/08	09/05/08
OWNER/LOCATION			RID	RID	RID	RID	RID	RID	RID	RID
ALTERNATE WELL IDENTIFIER			RID-89	RID-92	RID-93	RID-94	RID-95	RID-97	RID-99	RID-100
SAMPLE TYPE			ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL
ALLUVIAL UNIT			UAU/MAU/LAU	UAU/MAU	UAU/MAU	UAU	UAU/MAU/LAU	UAU/MAU/LAU	UAU	UAU
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	1.3	<1.0	<1.0	3.2	<1.0	<1.0	5.0
1,1-Dichloroethene	ug/l	7	3.2	4.4	<0.50	0.98	6.9	<0.50	2.0	9.3
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	2.1	5.6	<0.50	<0.50	7.2	<0.50	<0.50	7.6
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	11	19	<0.50	1.2	5.2	<0.50	7.9	7.8
Trichloroethene	ug/l	5	32	85	<0.50	0.81	56	<0.50	0.71	34

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WEST VAN BUREN AREA
WATER QUALITY ASSURANCE REVOLVING FUND SITE**

CURRENT WELL IDENTIFIER			RID-101	RID-102	RID-103	RID-104	RID-104	RID-105	RID-106	RID-107
DATE SAMPLED			09/04/08	09/04/08	09/04/08	09/04/08	09/04/08	09/05/08	03/21/08	09/05/08
OWNER/LOCATION			RID	RID	RID	RID	RID	RID	RID	RID
ALTERNATE WELL IDENTIFIER			RID-101	RID-102	RID-103	RID-104	RID-104d	RID-105	RID-106	RID-107
SAMPLE TYPE			ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	DUPLICATE	ORIGINAL	ORIGINAL	ORIGINAL
ALLUVIAL UNIT			UAU	UAU	UAU	UAU	UAU	UAU	UAU/MAU	UAU/MAU
	Units	AWQS								
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1,1-Dichloroethene	ug/l	7	2.0	<0.50	1.6	1.0	1.0	0.78	7.4	4.7
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	2.2	<0.50
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	<0.50	12	<0.50	7.5	8.0	3.9	39	13
Trichloroethene	ug/l	5	<0.50	<0.50	<0.50	1.2	1.2	0.58	13	11

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CURRENT WELL IDENTIFIER			RID-108	RID-109	RID-110	RID-111	RID-112	RID-113	RID-114
DATE SAMPLED			09/05/08	09/05/08	09/05/08	Inoperable	09/05/08	03/24/08	09/05/08
OWNER/LOCATION			RID	RID	RID	RID	RID	RID	RID
ALTERNATE WELL IDENTIFIER			RID-108	RID-109	RID-110	RID-111	RID-112	RID-113	RID-114
SAMPLE TYPE			ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL	ORIGINAL
ALLUVIAL UNIT			UAU	UAU	UAU	UAU	UAU/MAU	UAU/MAU	UAU
	Units	AWQS							
1,1,1-Trichloroethane	ug/l	200	<0.50	<0.50	<0.50	NA	<0.50	<0.50	<0.50
1,1-Dichloroethane	ug/l	NE	<1.0	<1.0	<1.0	NA	<1.0	<1.0	2.0
1,1-Dichloroethene	ug/l	7	0.98	3.2	<0.50	NA	0.91	<0.50	3.7
1,2-Dichloroethane	ug/l	5	<1.0	<1.0	<1.0	NA	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	ug/l	70	<0.50	<0.50	<0.50	NA	2.2	2.6	12
trans-1,2-Dichloroethene	ug/l	100	<0.50	<0.50	<0.50	NA	<0.50	<0.50	<0.50
Tetrachloroethene	ug/l	5	10	8.5	7.7	NA	4.5	4.2	4.6
Trichloroethene	ug/l	5	3.2	7.7	1.8	NA	19	18	85

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