APPENDIX VI:

LABORATORY REPORTS

Environmental Consultants, inc.

Professional Laboratory Services

LABORATORY REPORT

V-3 Consultants
7325 Janes Avenue
Woodridge, IL 40517

Attn: Mr. Ed Belmonte

Date Received: 04/25/2006 Report Date: 05/09/2006
Client Number: 002076 Order No: 2006040281
P.O. No.: Project:
Released By: 5/9/06

Order No: 2006040281
COC No: 46932

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 1 Collection Date: 04/25/2006 Time: 07:55: Sample Location: Anderson River #1
Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	326	/100 mL	1	CMB	04/25/2006	SM 9223B	

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.015	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.084	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.112	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	04/28/2006	EPA 351.3	1012516
Nitrogen, nitrate	5.490	mg/L	0.02	REF	04/29/2006	SM4500-NO3	2000916
Nitrogen, nitrite	<0.010	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 2 Collection Date: 04/25/2006 Time: 08:40: Sample Location: Anderson River #24
Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	205	/100 mL	1	CMB	04/25/2006	SM 9223B	

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.046	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.147	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	0.56	mg/L	0.010	BKE	04/28/2006	EPA 351.3	1012516
Nitrogen, nitrate	10.900	mg/L	0.02	REF	04/29/2006	SM4500-NO3	2000916
Nitrogen, nitrite	<0.010	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

SAMPLE INFORMATION

SAMPLE NO: 3 Collection Date: 04/25/2006 Time: 09:30: Sample Location: Anderson River #22
Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	276	/100 mL	1	CMB	04/25/2006	SM 9223B	

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.032	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.059	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 3 Collection Date: 04/25/2006 Time: 09:30: Sample Location: Anderson River #22
Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.086	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	0.28	mg/L	0.010	BKE	04/28/2006	EPA 351.3	1012516
Nitrogen, nitrate	9.640	mg/L	0.02	REF	04/29/2006	SM4500-NO3	2000916
Nitrogen, nitrite	0.010	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

SAMPLE INFORMATION

SAMPLE NO: 4 Collection Date: 04/25/2006 Time: 09:45: Sample Location: Anderson River #23
Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	411	/100 mL	1	CMB	04/25/2006	SM 9223B	

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.053	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.216	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	0.28	mg/L	0.010	BKE	04/28/2006	EPA 351.3	1012516
Nitrogen, nitrate	6.710	mg/L	0.02	REF	04/29/2006	SM4500-NO3	2000916
Nitrogen, nitrite	0.014	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 5 Collection Date: 04/25/2006 Time: 10:00: Sample Location: Anderson River #21
Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	411	/100 mL	1	CMB	04/25/2006	SM 9223B	

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.042	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.052	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.716	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	04/28/2006	EPA 351.3	1012516
Nitrogen, nitrate	6.920	mg/L	0.02	REF	04/29/2006	SM4500-NO3	2000916
Nitrogen, nitrite	0.010	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

SAMPLE INFORMATION

SAMPLE NO: 6 Collection Date: 04/25/2006 Time: 10:30: Sample Location: Anderson River #20
Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	140	/100 mL	1	CMB	04/25/2006	SM 9223B	

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.036	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.053	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 6 Collection Date: 04/25/2006 Time: 10:30: Sample Location: Anderson River #20
Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.107	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	04/28/2006	EPA 351.3	1012516
Nitrogen, nitrate	5.510	mg/L	0.02	REF	04/29/2006	SM4500-NO3	2000916
Nitrogen, nitrite	0.011	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

SAMPLE INFORMATION

SAMPLE NO: 7 Collection Date: 04/25/2006 Time: 11:00: Sample Location: Anderson River #19
Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	155	/100 mL		CMB	04/25/2006	SM 9223B	

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.030	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.202	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	0.56	mg/L	0.010	BKE	04/28/2006	EPA 351.3	1012516
Nitrogen, nitrate	6.190	mg/L	0.02	REF	04/29/2006	SM4500-NO3	2000916
Nitrogen, nitrite	<0.010	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 8 Collection Date: 04/25/2006 Time: 11:15: Sample Location: Anderson River #15
Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	1414	/100 mL	1	CMB	04/25/2006	SM 9223B	

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.013	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.024	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.125	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	05/02/2006	EPA 351.3	1012517
Nitrogen, nitrate	4.210	mg/L	0.02	REF	04/29/2006	SM4500-NO3	2000916
Nitrogen, nitrite	<0.010	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

SAMPLE INFORMATION

SAMPLE NO: 9 Collection Date: 04/25/2006 Time: 11:30: Sample Location: Anderson River #16
Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	85	/100 mL	1	CMB	04/25/2006	SM 9223B	

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.023	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 9 Collection Date: 04/25/2006 Time: 11:30: Sample Location: Anderson River #16
Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.084	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	05/02/2006	EPA 351.3	1012517
Nitrogen, nitrate	5.700	mg/L	0.02	REF	04/29/2006	SM4500-NO3	2000916
Nitrogen, nitrite	<0.010	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

SAMPLE INFORMATION

SAMPLE NO: 10 Collection Date: 04/25/2006 Time: 11:45: Sample Location: Anderson River #17
Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	71	/100 mL	1	CMB	04/25/2006	SM 9223B	

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.013	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.115	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	05/02/2006	EPA 351.3	1012517
Nitrogen, nitrate	5.420	mg/L	0.02	REF	04/29/2006	SM4500-NO3	2000916
Nitrogen, nitrite	<0.010	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 11 Collection Date: 04/25/2006 Time: 12:15: Sample Location: Anderson River #18
Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.013	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.181	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	05/02/2006	EPA 351.3	1012517
Nitrogen, nitrate	4.820	mg/L	0.02	REF	04/29/2006	SM4500-NO3	2000916
Nitrogen, nitrite	0.010	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

SAMPLE INFORMATION

SAMPLE NO: 12 Collection Date: 04/25/2006 Time: 12:45: Sample Location: Anderson River #14
Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	185	/100 mL	1	CMB	04/25/2006	SM 9223B	

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.013	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.102	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	05/02/2006	EPA 351.3	1012517
Nitrogen, nitrate	3.740	mg/L	0.02	REF	04/29/2006	SM4500-NO3	2000916
Nitrogen, nitrite	<0.010	mg/L	0.010	BKE	04/27/2006	SM4500-NO2	1012495

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 13 Collection Date: 04/24/2006 Time: 19:30: Sample Location: Anderson River #11
Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.012	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.047	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.124	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	0.42	mg/L	0.010	BKE	05/02/2006	EPA 351.3	1012517
Nitrogen, nitrate	6.170	mg/L	0.02	REF	04/29/2006	SM4500-NO3	2000916
Nitrogen, nitrite	0.018	mg/L	0.010	BKE	04/27/2006	SM4500-NO2	1012495

SAMPLE INFORMATION

SAMPLE NO: 14 Collection Date: 04/24/2006 Time: 18:45: Sample Location: Anderson River #12
Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.011	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.090	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	0.14	mg/L	0.010	BKE	05/02/2006	EPA 351.3	1012517
Nitrogen, nitrate	6.460	mg/L	0.02	REF	04/29/2006	SM4500-NO3	2000916
Nitrogen, nitrite	<0.010	mg/L	0.010	BKE	04/27/2006	SM4500-NO2	1012495

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 15 Collection Date: 04/24/2006 Time: 17:30: Sample Location: Anderson River #13

Collected By: E. Belmonte Sample Matrix: Surface Water Sample Type: Grab

Special Instructions: Chain of Custody Record (COC) attached.

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.012	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.069	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	05/02/2006	EPA 351.3	1012517
Nitrogen, nitrate	3.690	mg/L	0.02	REF	04/29/2006	SM4500-NO3	2000916
Nitrogen, nitrite	<0.010	mg/L	0.010	BKE	04/27/2006	SM4500-NO2	1012495

Environmental Consultants, inc.
Professional Laboratory Services
391 Newman Ave.
Clarksville, IN 47129
812-282-8481
812-282-8554(FAX)

For Lab Use Only	COC #: 040732	
Order Number:	20X0040281 (1-8)	
Client #: 2076		Quote #:

CHAIN OF CUSTODY RECORD

Client:	V-3 Consultants			Client Contact: Ed Belmonte	Cell phone #:
Address:	7325 James Avenue			Phone #	Fax #:
City:	Woodridge	State: IL	Zip Code: 40517	P.O. #	Project #

Sample Location / ID	Sample Number	ContainerNumber	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
Anderson River	1	4	4/25	7:55AM	SW	Grab	18	E-Coli, No3 No2 NH3 TKN Phos. Dis P
Anderson River	24	4	4/25	8:40 AM	SW	Grab		E-Coli, NO_3+NO_2, NH_3, TKN, T Phos, Dis P.
Anderson River	22	4	4/25	9:30	SW	Grab		E-Coli, NO_3+NO_2, NH_3, TKN, T. Phos, Dis Phos
Anderson River	23	4	4/25	9:45	SW	Grab		E-Coli, NO_3+NO_2, NH_3, TKN, T. Phos, Dis Phos
Anderson River	21	4	4/25	10:00	SW	Grab		E-Coli, NO_3+NO_2, NH_3, TKN, T. Phos, Dis. Phos
Anderson River	20	4	4/25	10:30	SW	Grab		E-Coli, NO_3+NO_2, NH_3, TKN, T. Phos, Dis Phos
Anderson River	19	4	4/25	11:00	SW	Grab		E Coli, NO_3+NO_2, NH_3, TKN, T. Phos, Dis Ph
Anderson River	15	4	4/25	11:15	SW	Grab		E Coli, NO_3+NO_2, NH_3, TKN, T. Phos, Dis Phos

Remarks:

Is this a compliance sample(s) ☐ Yes ☐ No
Please check one

Sampled By: (Printed) Eduard Belmonte	(Signature):	Date: 4/25/06	Time: 15:00	am or pm
Received By: (Printed) Stephanie Tucker	(Signature):	Date: 4/25/06	Time: 1500	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm

Matrix Abbreviations:
WW = Wastewater
SW = Surface water
PW = Process water
DW = Drinking water
STR = Storm water
GW = Ground water
POT = Potable water
CW = Cooling water
S = Solid
Fuel = Fuel oil
P = Pool
AIR = Air Particulate
SL = Sludges
PC = Paint chips
WP = Wipes
SOL = Solvents
A = Animal Fat
I = Impenger Fluid
T = Transform oil/Fuild
LW = Liquid waste
SDW = Solid waste
PT = Paint
WO = Waste/used oil
Ink = Ink
Soil = Soil
L = Liquid
Oil = Oil

Chain of Custody

Environmental Consultants, inc.
Professional Laboratory Services

391 Newman Ave.
Clarksville, IN 47129
812-282-8481
812-282-8554(FAX)

For Lab Use Only	COC #:	
Order Number:	2006040281 (9-12)	
Client #: 2074		Quote #:

CHAIN OF CUSTODY RECORD

Client: V-3 Consultants			Client Contact: Ed Belmonte	Cell phone #:
Address: 7325 James Avenue			Phone #	Fax #:
City: Woodridge	State: IL	Zip Code: 40517	P.O. #	Project #

Sample Location / ID	Sample Number	Container Number	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
Anderson River	16	4	4/25	11:30	SW	Grab		E-Coli, No3 No2 NH3 TKN Phos. Dis
Anderson River	17	4	4/25	11:45	SW	Grab		E-Coli, NO3+No2, NH3, TKN, Total Phos, Dis P
Anderson River	18	4	4/25	12:15	SW	Grab		~~E-Coli~~, NO3+No2, NH3, TKN, Total Phos, Dis P
Anderson River	14	4	4/25	12:45	SW	Grab		E-Coli, NO3+NO2, NH3, TKN, Total Phos, Dis. P

Remarks:

Is this a compliance sample(s) ☐ Yes ☐ No
Please check one

Sampled By: (Printed) Eduard Belmonte	(Signature):	Date: 4/25/06	Time: 15:00	am or pm
Received By: (Printed) Stephenie Tucker	(Signature): Stephanie Tucker	Date: 4/25/06	Time: 15:0	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm

Matrix Abbreviations:
WW = Wastewater
SW = Surface water
PW = Process water
DW = Drinking water
STR = Storm water
GW = Ground water
POT = Potable water
CW = Cooling water
S = Solid
Fuel = Fuel oil
P = Pool
AIR = Air Particulate
SL = Sludges
PC = Paint chips
WP = Wipes
SOL = Solvents
A = Animal Fat
I = Impenger Fluid
T = Transform oil/Fuild
LW = Liquid waste
SDW = Solid waste
PT = Paint
WO = Waste/used oil
Ink = Ink
Soil = Soil
L = Liquid
Oil = Oil

Chain of Custody

Environmental Consultants, inc.
Professional Laboratory Services

391 Newman Ave.
Clarksville, IN 47129
812-282-8481
812-282-8554(FAX)

For Lab Use Only	COC #:
Order Number:	20060402 81- 13-15
Client #: 2076	Quote #:

CHAIN OF CUSTODY RECORD

Client: V-3 Consultants			Client Contact: Ed Belmonte	Cell phone #:
Address: 7325 James Avenue			Phone #	Fax #:
City: Woodridge	State: IL	Zip Code: 40517	P.O. #	Project #

Sample Location / ID	Sample Number	ContainerNumber	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
Anderson River	11	3	4/24/06	19:30 ~~18:30~~	SW	Grab	23.7	~~E-Coli~~, No3 No2 NH3 TKN Phos. Di
Anderson River	12	3	4/24/06	18:45	SW	Grab	19.2	No_3+ No_2, NH_3, TKN, Tphos, diss phos
Anderson River	13	3	4/24/06	17:30	SW	Grab	19.9	NO_3+NO_2, NH_3, TKN, T phos, dis phos

Remarks:

Is this a compliance sample(s) ☐ Yes ☐ No
Please check one

Sampled By: (Printed) Eduard Belmonte	(Signature):	Date: 4/25/06	Time: 15:00	am or pm
Received By: (Printed) Stephanie Tucker	(Signature): Stephanie Tucker	Date: 4/25/06	Time: 1500	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm

Matrix Abbreviations:
WW = Wastewater
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P = Pool
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SL = Sludges
PC = Paint chips
WP = Wipes
SOL = Solvents
A = Animal Fat
I = Impenger Fluid
T = Transform oil/Fuild
LW = Liquid waste
SDW = Solid waste
PT = Paint
WO = Waste/used oil
Ink = Ink
Soil = Soil
L = Liquid
Oil = Oil

Chain of Custody

Environmental Consultants, inc.

Professional Laboratory Services

LABORATORY REPORT

V-3 Consultants
7325 Janes Avenue
Woodridge, IL 40517

Attn: Mr. Ed Belmonte

Date Received: 04/25/2006 Report Date: 05/09/2006
Client Number: 002076 Order No: 2006040280
P.O. No.: Project:
Released By: 5/9/06

Order No: 2006040280
COC No: 46930

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 1 Collection Date: 04/25/2006 Time: 09:30: Sample Location: Anderson River #3
Collected By: W. Levernier Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	299	/100 mL	1	CMB	04/25/2006	SM 9223B	603201

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.018	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.074	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	<0.010	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	04/26/2006	EPA 351.3	1012496
Nitrogen, nitrate	7.200	mg/L	0.02	REF	04/26/2006	SM4500-NO3	2000915
Nitrogen, nitrite	0.015	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 2 Collection Date: 04/25/2006 Time: 09:40: Sample Location: Anderson River #10
Collected By: W. Levernier Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	236	/100mL	10	CMB	04/25/2006	SM 9223B	603201

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.021	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.438	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	04/26/2006	EPA 351.3	1012496
Nitrogen, nitrate	7.410	mg/L	0.02	REF	04/26/2006	SM4500-NO3	2000915
Nitrogen, nitrite	<0.010	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

SAMPLE INFORMATION

SAMPLE NO: 3 Collection Date: 04/25/2006 Time: 10:20: Sample Location: Anderson River #5
Collected By: W. Levernier Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	219	/100mL	10	CMB	04/25/2006	SM 9223B	603201

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.016	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.027	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 3 Collection Date: 04/25/2006 Time: 10:20: Sample Location: Anderson River #5
Collected By: W. Levernier Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.262	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	04/26/2006	EPA 351.3	1012496
Nitrogen, nitrate	4.970	mg/L	0.02	REF	04/26/2006	SM4500-NO3	2000915
Nitrogen, nitrite	<0.010	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

SAMPLE INFORMATION

SAMPLE NO: 4 Collection Date: 04/25/2006 Time: 10:40: Sample Location: Anderson River #2
Collected By: W. Levernier Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	248	/100mL	10	CMB	04/25/2006	SM 9223B	603201

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.052	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.076	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.159	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	1.12	mg/L	0.010	BKE	04/26/2006	EPA 351.3	1012496
Nitrogen, nitrate	4.730	mg/L	0.02	REF	04/26/2006	SM4500-NO3	2000915
Nitrogen, nitrite	0.014	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 5 Collection Date: 04/25/2006 Time: 11:05: Sample Location: Anderson River #6
Collected By: W. Levernier Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	42	/100mL	10	CMB	04/25/2006	SM 9223B	603201

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.011	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.011	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.099	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	04/26/2006	EPA 351.3	1012496
Nitrogen, nitrate	5.830	mg/L	0.02	REF	04/26/2006	SM4500-NO3	2000915
Nitrogen, nitrite	<0.010	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

SAMPLE INFORMATION

SAMPLE NO: 6 Collection Date: 04/25/2006 Time: 11:15: Sample Location: Anderson River #7
Collected By: W. Levernier Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	>2420	/100mL	10	CMB	04/25/2006	SM 9223B	603201

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.027	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 6 Collection Date: 04/25/2006 Time: 11:15: Sample Location: Anderson River #7
Collected By: W. Levernier Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.177	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	04/26/2006	EPA 351.3	1012496
Nitrogen, nitrate	5.890	mg/L	0.02	REF	04/26/2006	SM4500-NO3	2000915
Nitrogen, nitrite	<0.010	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

SAMPLE INFORMATION

SAMPLE NO: 7 Collection Date: 04/25/2006 Time: 11:25: Sample Location: Anderson River #9
Collected By: W. Levernier Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	326	/100mL	10	CMB	04/25/2006	SM 9223B	603201

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.011	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.043	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.089	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	0.84	mg/L	0.010	BKE	04/26/2006	EPA 351.3	1012496
Nitrogen, nitrate	4.880	mg/L	0.02	REF	04/26/2006	SM4500-NO3	2000915
Nitrogen, nitrite	<0.010	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 8 Collection Date: 04/25/2006 Time: 11:35: Sample Location: Anderson River #8
Collected By: W. Levernier Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	194	/100mL	10	CMB	04/25/2006	SM 9223B	603201

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.043	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.051	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.116	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	04/26/2006	EPA 351.3	1012496
Nitrogen, nitrate	4.690	mg/L	0.02	REF	04/26/2006	SM4500-NO3	2000915
Nitrogen, nitrite	0.013	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

SAMPLE INFORMATION

SAMPLE NO: 9 Collection Date: 04/25/2006 Time: 11:45: Sample Location: Anderson River #4
Collected By: W. Levernier Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	66	/100mL	10	CMB	04/25/2006	SM 9223B	603201

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.048	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013
Phosphorus, total	0.082	mg/L	0.010	TLH	04/27/2006	EPA 200.7	510013

Order No: 2006040280
COC No: 46930

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 9 Collection Date: 04/25/2006 Time: 11:45: Sample Location: Anderson River #4

Collected By: W. Levernier Sample Matrix: Surface Water Sample Type: Grab

Special Instructions: Chain of Custody Record (COC) attached.

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.309	mg/L	0.01	REF	04/29/2006	EPA 350.3	603207
Nitrogen, Total Kjeldahl	0.56	mg/L	0.010	BKE	04/28/2006	EPA 351.3	1012516
Nitrogen, nitrate	4.140	mg/L	0.02	REF	04/26/2006	SM4500-NO3	2000915
Nitrogen, nitrite	0.012	mg/L	0.010	BKE	04/26/2006	SM4500-NO2	1012494

Environmental Consultants, inc.
Professional Laboratory Services

391 Newman Ave.
Clarksville, IN 47129
812-282-8481
812-282-8554(FAX)

For Lab Use Only	COC #:
Order Number: 20060410280 1-8	
Client #: 2076	Quote #:

CHAIN OF CUSTODY RECORD

Client:	V-3 Consultants			Client Contact: Ed Belmonte	Cell phone #:
Address:	7325 James Avenue			Phone #	Fax #:
City:	Woodridge	State: IL	Zip Code: 40517	P.O. #	Project #

Sample Location / ID	Sample Number	ContainerNumber	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
Anderson River	3	4	4-25-06	9:30	SW	Grab		E-Coli, No3 No2 NH3 TKN Phos. Dis P
Anderson River	10	4	4-25-06	9:40	SW	Grab		E-Coli, NO3 NO2, NH3 TKN phos, dis.
Anderson River	5	4	4-25-06	10:20	SW	Grab		E-coli, NO3 NO2, NH3, TKN Phos, Dis. pho
Anderson River	2	4	4/25	10:40	SW	Grab		E-coli, NO3 NO2, NH3, TKN Phos, Dis pho
Anderson River	6	4	4/25	11:05	SW	Grab		E-coli, NO3 NO2, NH3, TKN Phos, Dis pho
Anderson River	7	4	4/25	11:15	SW	Grab		E-coli, NO3 NO2, NH3, TKN Phos, Dis. ph.
Anderson River	9	4	4/25	11:25	SW	Grab		E-coli, NO3 NO2, NH3, TKN Phos, Dis. pho
Anderson River	8	4	4/25	11:35	SW	Grab		E-coli, NO3 NO2, NH3, TKN Phos, Dis pho

Remarks:

Is this a compliance sample(s) ☐ Yes ☐ No
Please check one

Sampled By: (Printed) Walter Levernier	(Signature): Walt	Date: 4/25/06	Time: 223.	am or pm
Received By: (Printed) Stephanie Tucker	(Signature): Stephanie Tucker	Date: 4/25/06	Time: 1423	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm

Matrix Abbreviations:
WW = Wastewater
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PW = Process water
DW = Drinking water
STR = Storm water
GW = Ground water
POT = Potable water
CW = Cooling water
S = Solid
Fuel = Fuel oil
P = Pool
AIR = Air Particulate
SL = Sludges
PC = Paint chips
WP = Wipes
SOL = Solvents
A = Animal Fat
I = Impenger Fluid
T = Transform oil/Fuild
LW = Liquid waste
SDW = Solid waste
PT = Paint
WO = Waste/used oil
Ink = Ink
Soil = Soil
L = Liquid
Oil = Oil

Chain of Custody

Environmental Consultants, inc.
Professional Laboratory Services

391 Newman Ave.
Clarksville, IN 47129
812-282-8481
812-282-8554(FAX)

For Lab Use Only	COC #:	
Order Number:	2006040280-9	
Client #: 2076		Quote #:

CHAIN OF CUSTODY RECORD

Client:	V-3 Consultants			Client Contact: Ed Belmonte	Cell phone #:
Address:	7325 James Avenue			Phone #	Fax #:
City:	Woodridge	State: IL	Zip Code: 40517	P.O. #	Project #

Sample Location / ID	Sample Number	ContainerNumber	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
ANDERSON RIVER	4	4	4-25	11:45	SW	Grab		E-Coli, No3 No2 NH3 TKN Phos. Dis P

Remarks:

Is this a compliance sample(s) ☐ Yes ☐ No
Please check one

Sampled By: (Printed) Walter Levonian	(Signature): Walter Levonian	Date: 4/25/06	Time: 2:23	am or pm
Received By: (Printed) Stephanie Tucker	(Signature): Stephanie Tucker	Date: 4/25/06	Time: 1423	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm

Matrix Abbreviations:
WW = Wastewater
SW = Surface water
PW = Process water
DW = Drinking water
STR = Storm water
GW = Ground water
POT = Potable water
CW = Cooling water
S = Solid
Fuel = Fuel oil
P = Pool
AIR = Air Particulate
SL = Sludges
PC = Paint chips
WP = Wipes
SOL = Solvents
A = Animal Fat
I = Impenger Fluid
T = Transform oil/Fuild
LW = Liquid waste
SDW = Solid waste
PT = Paint
WO = Waste/used oil
Ink = Ink
Soil = Soil
L = Liquid
Oil = Oil

Chain of Custody

Environmental Consultants, inc.

Professional Laboratory Services

LABORATORY REPORT

V-3 Consultants
7325 Janes Avenue
Woodridge, IL 40517

Attn: Mr. Ed Belmonte

Date Received: 09/07/2006 Report Date: 09/25/2006
Client Number: 002076 Order No: 2006090077
P.O. No.: Project:
Released By: 9/26/06

Order No: 2006090077
COC No: 48930

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 1 Collection Date: 09/06/2006 Time: 11:00: Sample Location: Tipsaw St. 11
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.022	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.213	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	09/12/2006	EPA 351.3	1012875
Nitrogen, nitrate	1.18	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	<0.010	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

SAMPLE INFORMATION

SAMPLE NO: 2 Collection Date: 09/06/2006 Time: 13:00: Sample Location: Celina St 12
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

Order No: 2006090077
COC No: 48930

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 2 Collection Date: 09/06/2006 Time: 13:00: Sample Location: Celina St 12
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.025	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	<0.010	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	0.42	mg/L	0.010	BKE	09/12/2006	EPA 351.3	1012875
Nitrogen, nitrate	0.325	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	<0.010	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

SAMPLE INFORMATION

SAMPLE NO: 3 Collection Date: 09/06/2006 Time: 16:30: Sample Location: Indian St. 13
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.061	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	<0.010	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	0.28	mg/L	0.010	BKE	09/12/2006	EPA 351.3	1012875
Nitrogen, nitrate	1.13	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	<0.010	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

Order No: 2006090077
COC No: 48930

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 4 Collection Date: 09/07/2006 Time: 07:15: Sample Location: Anderson St. 25
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	22.1	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.018	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	<0.010	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	09/12/2006	EPA 351.3	1012875
Nitrogen, nitrate	0.790	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	<0.010	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

SAMPLE INFORMATION

SAMPLE NO: 5 Collection Date: 09/07/2006 Time: 07:30: Sample Location: Mitchell St 18
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	143.9	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.013	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.044	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 5 Collection Date: 09/07/2006 Time: 07:30: Sample Location: Mitchell St 18
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.021	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	09/14/2006	EPA 351.3	1012893
Nitrogen, nitrate	0.332	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	<0.010	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

SAMPLE INFORMATION

SAMPLE NO: 6 Collection Date: 09/07/2006 Time: 07:50: Sample Location: Anderson St 17
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	77.2	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.039	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.021	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	<0.01	mg/L	0.010	BKE	09/14/2006	EPA 351.3	1012893
Nitrogen, nitrate	1.33	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	0.011	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 7 Collection Date: 09/07/2006 Time: 08:10: Sample Location: Anderson St 16
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	104.3	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.026	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.065	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	0.70	mg/L	0.010	BKE	09/14/2006	EPA 351.3	1012893
Nitrogen, nitrate	1.71	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	0.030	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

SAMPLE INFORMATION

SAMPLE NO: 8 Collection Date: 09/07/2006 Time: 08:30: Sample Location: Middle Fork Anderson St 14
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	461.1	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.035	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 8 Collection Date: 09/07/2006 Time: 08:30: Sample Location: Middle Fork Anderson St 14
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.074	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	0.56	mg/L	0.010	BKE	09/14/2006	EPA 351.3	1012893
Nitrogen, nitrate	1.13	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	<0.010	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

SAMPLE INFORMATION

SAMPLE NO: 9 Collection Date: 09/07/2006 Time: 09:00: Sample Location: Sigler St 15
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	1413.6	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.036	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.063	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.127	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	0.56	mg/L	0.010	BKE	09/14/2006	EPA 351.3	1012893
Nitrogen, nitrate	2.35	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	<0.010	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 10 Collection Date: 09/07/2006 Time: 09:20: Sample Location: Ferdinard St 21
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	410.6	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.016	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.039	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.148	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	0.14	mg/L	0.010	BKE	09/14/2006	EPA 351.3	1012893
Nitrogen, nitrate	1.72	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	0.012	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

SAMPLE INFORMATION

SAMPLE NO: 11 Collection Date: 09/07/2006 Time: 09:45: Sample Location: Ferdinard St 20
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	365.4	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.029	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.046	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 11 Collection Date: 09/07/2006 Time: 09:45: Sample Location: Ferdinard St 20
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.031	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	0.14	mg/L	0.010	BKE	09/14/2006	EPA 351.3	1012893
Nitrogen, nitrate	1.57	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	<0.010	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

SAMPLE INFORMATION

SAMPLE NO: 12 Collection Date: 09/07/2006 Time: 10:00: Sample Location: Ferdinard St 19
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	613.1	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.013	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.062	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.149	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	0.56	mg/L	0.010	BKE	09/14/2006	EPA 351.3	1012893
Nitrogen, nitrate	1.62	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	0.015	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 13 Collection Date: 09/07/2006 Time: 10:15: Sample Location: Anderson St 23
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	461.1	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.041	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.083	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.191	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	0.56	mg/L	0.010	BKE	09/19/2006	EPA 351.3	1012895
Nitrogen, nitrate	1.21	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	0.026	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

SAMPLE INFORMATION

SAMPLE NO: 14 Collection Date: 09/07/2006 Time: 10:30: Sample Location: Blackhawk St 22
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	488.4	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.022	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.038	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 14 Collection Date: 09/07/2006 Time: 10:30: Sample Location: Blackhawk St 22
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.027	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	0.28	mg/L	0.010	BKE	09/19/2006	EPA 351.3	1012895
Nitrogen, nitrate	2.33	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	0.011	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

SAMPLE INFORMATION

SAMPLE NO: 15 Collection Date: 09/07/2006 Time: 07:10: Sample Location: Middle Fork Anderson River /4
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	2419.6	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.046	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.092	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.346	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	1.68	mg/L	0.010	BKE	09/19/2006	EPA 351.3	1012895
Nitrogen, nitrate	1.18	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	0.025	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 16 Collection Date: 09/07/2006 Time: 07:20: Sample Location: Sulpher Fork Creek /8
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	128.7	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.021	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.050	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.096	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	1.40	mg/L	0.010	BKE	09/19/2006	EPA 351.3	1012895
Nitrogen, nitrate	1.17	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	<0.010	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

SAMPLE INFORMATION

SAMPLE NO: 17 Collection Date: 09/07/2006 Time: 07:30: Sample Location: Little Sulpher Creek /9
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	69.7	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.018	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.054	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 17 Collection Date: 09/07/2006 Time: 07:30: Sample Location: Little Sulpher Creek /9
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.104	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	1.40	mg/L	0.010	BKE	09/19/2006	EPA 351.3	1012895
Nitrogen, nitrate	0.913	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	<0.010	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

SAMPLE INFORMATION

SAMPLE NO: 18 Collection Date: 09/07/2006 Time: 07:55: Sample Location: Theis Creek / 7
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	147.0	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.017	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.040	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.111	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	0.56	mg/L	0.010	BKE	09/19/2006	EPA 351.3	1012895
Nitrogen, nitrate	1.17	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	0.010	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 19 Collection Date: 09/07/2006 Time: 08:10: Sample Location: Kraus Creek / 6
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	91.0	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.016	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.031	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.113	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	0.84	mg/L	0.010	BKE	09/19/2006	EPA 351.3	1012895
Nitrogen, nitrate	0.875	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	<0.010	mg/L	0.010	JMS	09/07/2006	SM4500-NO2	550148

SAMPLE INFORMATION

SAMPLE NO: 20 Collection Date: 09/07/2006 Time: 08:30: Sample Location: Middle Fork Andeson River /2
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	79.4	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.029	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114
Phosphorus, total	0.053	mg/L	0.010	TLH	09/12/2006	EPA 200.7	510114

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 20 Collection Date: 09/07/2006 Time: 08:30: Sample Location: Middle Fork Andeson River /2
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.103	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	1.12	mg/L	0.010	BKE	09/19/2006	EPA 351.3	1012895
Nitrogen, nitrate	1.23	mg/L	0.02	BKE	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	0.021	mg/L	0.010	REF	09/07/2006	SM4500-NO2	550148

SAMPLE INFORMATION

SAMPLE NO: 21 Collection Date: 09/07/2006 Time: 09:00: Sample Location: Brushy Fork / 5
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	980.4	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.029	mg/L	0.010	TLH	09/15/2006	EPA 200.7	510116
Phosphorus, total	0.141	mg/L	0.010	TLH	09/15/2006	EPA 200.7	510116

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.112	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	1.12	mg/L	0.010	BKE	09/20/2006	EPA 351.3	1012908
Nitrogen, nitrate	0.782	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	0.014	mg/L	0.010	JMS	09/08/2006	SM4500-NO2	550149

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 22 Collection Date: 09/07/2006 Time: 09:30: Sample Location: Anderson River /1
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	261.3	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.043	mg/L	0.010	TLH	09/15/2006	EPA 200.7	510116
Phosphorus, total	0.111	mg/L	0.010	TLH	09/15/2006	EPA 200.7	510116

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.107	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	0.98	mg/L	0.010	BKE	09/20/2006	EPA 351.3	1012908
Nitrogen, nitrate	1.57	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	0.041	mg/L	0.010	JMS	09/08/2006	SM4500-NO2	550149

SAMPLE INFORMATION

SAMPLE NO: 23 Collection Date: 09/07/2006 Time: 09:45: Sample Location: Anderson River / 3
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	613.1	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.040	mg/L	0.010	TLH	09/15/2006	EPA 200.7	510116
Phosphorus, total	0.098	mg/L	0.010	TLH	09/15/2006	EPA 200.7	510116

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 23 Collection Date: 09/07/2006 Time: 09:45: Sample Location: Anderson River / 3
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.146	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	1.12	mg/L	0.010	BKE	09/20/2006	EPA 351.3	1012908
Nitrogen, nitrate	2.05	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	0.036	mg/L	0.010	JMS	09/08/2006	SM4500-NO2	550149

SAMPLE INFORMATION

SAMPLE NO: 24 Collection Date: 09/07/2006 Time: 10:00: Sample Location: Lanman Run / 10
Collected By: Client Sample Matrix: Surface Water Sample Type: Grab
Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	461.1	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	0.029	mg/L	0.010	TLH	09/15/2006	EPA 200.7	510116
Phosphorus, total	0.052	mg/L	0.010	TLH	09/15/2006	EPA 200.7	510116

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.148	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	0.70	mg/L	0.010	BKE	09/20/2006	EPA 351.3	1012908
Nitrogen, nitrate	1.11	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	0.030	mg/L	0.010	JMS	09/08/2006	SM4500-NO2	550149

ANALYTICAL RESULTS

SAMPLE INFORMATION

SAMPLE NO: 25 Collection Date: 09/07/2006 Time: 10:30: Sample Location: Swinging Creek / 24

Collected By: Client Sample Matrix: Surface Water Sample Type: Grab

Special Instructions: Chain of Custody Record (COC) attached.

BACTERIOLOGY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Escherichia Coliform	487.1	/100 mL	1	CMB	09/08/2006	SM 9223B	603405

METALS

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Phosphorus, dissolved	<0.010	mg/L	0.010	TLH	09/15/2006	EPA 200.7	510116
Phosphorus, total	0.022	mg/L	0.010	TLH	09/15/2006	EPA 200.7	510116

WET CHEMISTRY

PARAMETER	RESULT	UNITS	DETECTION LIMIT	ANALYST	DATE ANALYZED	METHOD	QC ID NO
Ammonia nitrogen	0.105	mg/L	0.01	REF	09/12/2006	EPA 350.3	710045
Nitrogen, Total Kjeldahl	0.70	mg/L	0.010	BKE	09/20/2006	EPA 351.3	1012908
Nitrogen, nitrate	1.29	mg/L	0.02	REF	09/08/2006	SM4500-NO3	710032
Nitrogen, nitrite	0.020	mg/L	0.010	JMS	09/08/2006	SM4500-NO2	550149

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For Lab Use Only	COC #: 048530	
Order Number:	2006090077 (1-2)	
Client # 2076	Quote #: 2005034	

CHAIN OF CUSTODY RECORD

Client:	V-3 CONSULTANTS			Client Contact: Mr. Ed Belmonte	Cell phone #
Address:	7325 Janes Avenue			Phone # 630-729-6160	Fax # 630-724-9202
City:	Woodridge	State: IL	Zip: 40517	P.O. #	Project #

Sample Location / ID	Sample Number	Container Number	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
Tipsaw / St. 11	11	1	09/06	11:00	SW	GRAB		Nitrate, Nitrite
Tipsaw / St. 11	11	2	09/06	11:00	SW	GRAB		TKN, Ammonia
Tipsaw / St. 11	11	3	09/06	11:00	SW	GRAB		PHOSPHOROUS, Total & Dissolved
		—			SW	GRAB		~~E.Coli~~
Celina / St 12	12	1	09/06	13:00	SW	GRAB		Nitrate, Nitrite
Celina / St. 12	12	2	09/06	13:00	SW	GRAB		TKN, Ammonia
Celina / St. 12	12	3	09/06	13:00	SW	GRAB		PHOSPHOROUS, Total & Dissolved
		—			SW	GRAB		~~E.Coli~~

Remarks:

Is this a compliance sample(s) ☐ Yes ☐ No
Please check one

Sampled By: (Printed) Ed Belmonte	(Signature):	Date: 9/7/06	Time: 13:16	am or pm
Received By: (Printed) Stephanie Tucker	(Signature): Stephanie Tucker	Date: 9/7/06	Time: 1316	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm

Matrix Abbreviations:
WW = Wastewater
SW = Surface water
PW = Process water
DW = Drinking water
STR = Storm water
GW = Ground water
POT = Potable water
CW = Cooling water
S = Solid
Fuel = Fuel oil
P = Pool
AIR = Air Particulate
SL = Sludges
PC = Paint chips
WP = Wipes
SOL = Solvents
A = Animal Fat
I = Impenger Fluid
T = Transform oil/Fuild
LW = Liquid waste
SDW = Solid waste
PT = Paint
WO = Waste/used oil
Ink = Ink
Soil = Soil
L = Liquid
Oil = Oil

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For Lab Use Only	COC #:	
Order Number:	2006091077 3-4	
Client # 2076	Quote #: 2005034	

CHAIN OF CUSTODY RECORD

Client: V-3 CONSULTANTS			Client Contact: Mr. Ed Belmonte		Cell phone #
Address: 7325 Janes Avenue			Phone # 630-729-6160	Fax # 630-724-9202	
City: Woodridge	State: IL	Zip: 40517	P.O. #	Project #	

Sample Location / ID	Sample Number	Container Number	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
Indian / St. 13	13	1	09/06	16:30	SW	GRAB		Nitrate, Nitrite
Indian / St. 13	13	2	09/06	16:30	SW	GRAB		TKN, Ammonia
Indian / St. 13	13	3	09/06	16:30	SW	GRAB		PHOSPHOROUS, Total & Dissolved
		—			SW	GRAB		[redacted]
Anderson / St. 25	25	1	09/07	07:15	SW	GRAB		Nitrate, Nitrite
Anderson / St 25	25	2	09/07	07:15	SW	GRAB		TKN, Ammonia
Anderson / St 25	25	3	09/07	07:15	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Anderson / St 25	25	4	09/07	07:15	SW	GRAB		E.Coli

Remarks:

Is this a compliance sample(s) ☐ Yes ☐ No
Please check one

Sampled By: (Printed) Ed Belmonte	(Signature):	Date: 9/7/06	Time: 13:16	am or pm
Received By: (Printed) Stephanie Tucker	(Signature):	Date: 9/7/06	Time: 13:16	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm

Matrix Abbreviations:
WW = Wastewater
SW = Surface water
PW = Process water
DW = Drinking water
STR = Storm water
GW = Ground water
POT = Potable water
CW = Cooling water
S = Solid
Fuel = Fuel oil
P = Pool
AIR = Air Particulate
SL = Sludges
PC = Paint chips
WP = Wipes
SOL = Solvents
A = Animal Fat
I = Impenger Fluid
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LW = Liquid waste
SDW = Solid waste
PT = Paint
WO = Waste/used oil
Ink = Ink
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For Lab Use Only	COC #:	
Order Number:	2006090077 5-6	
Client # 2076	Quote #: 2005034	

CHAIN OF CUSTODY RECORD

Client:	V-3 CONSULTANTS			Client Contact: Mr. Ed Belmonte	Cell phone #
Address:	7325 Janes Avenue			Phone # 630-729-6160	Fax # 630-724-9202
City:	Woodridge	State: IL	Zip: 40517	P.O. #	Project #

Sample Location / ID	Sample Number	Container Number	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
Mitchell / St 18	18	1	09/07	07:30	SW	GRAB		Nitrate, Nitrite
Mitchell / St 18	18	2	09/07	07:30	SW	GRAB		TKN, Ammonia
Mitchell / St 18	18	3	09/07	07:30	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Mitchell / St 18	18	4	09/07	07:30	SW	GRAB		E.Coli
Anderson / St 17	17	1	09/07	07:50	SW	GRAB		Nitrate, Nitrite
Anderson / St 17	17	2	09/07	07:50	SW	GRAB		TKN, Ammonia
Anderson / St 17	17	3	09/07	07:50	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Anderson / St 17	17	4	09/07	07:50	SW	GRAB		E.Coli

Remarks:

Is this a compliance sample(s) ☐ Yes ☐ No
Please check one

Sampled By: (Printed) Ed Belmonte	(Signature):	Date: 9/7/06	Time: 13:16	am or pm
Received By: (Printed) Stephanie Tucker	(Signature):	Date: 9/7/06	Time: 13:16	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm

Matrix Abbreviations:
WW = Wastewater
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PW = Process water
DW = Drinking water
STR = Storm water
GW = Ground water
POT = Potable water
CW = Cooling water
S = Solid
Fuel = Fuel oil
P = Pool
AIR = Air Particulate
SL = Sludges
PC = Paint chips
WP = Wipes
SOL = Solvents
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L = Liquid
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For Lab Use Only	COC #:	
Order Number:	20060 90077-7-8	
Client # 2076	Quote #: 2005034	

CHAIN OF CUSTODY RECORD

Client: V-3 CONSULTANTS		Client Contact: Mr. Ed Belmonte	Cell phone #
Address: 7325 Janes Avenue		Phone # 630-729-6160	Fax # 630-724-9202
City: Woodridge	State: IL Zip: 40517	P.O. #	Project #

Sample Location / ID	Sample Number	Container Number	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
Anderson / St 16	16	1	09/07	08:10	SW	GRAB		Nitrate, Nitrite
Anderson / St 16	16	2	09/07	08:10	SW	GRAB		TKN, Ammonia
Anderson / St 16	16	3	09/07	08:10	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Anderson / St 16	16	4	09/07	08:10	SW	GRAB		E.Coli
Middle Fork Anderson / St 14	14	1	09/07	08:30	SW	GRAB		Nitrate, Nitrite
Middle Fork Anderson / St 14	14	2	09/07	08:30	SW	GRAB		TKN, Ammonia
Middle Fork Anderson / St 14	14	3	09/07	08:30	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Middle Fork Anderson / St 14	14	4	09/07	08:30	SW	GRAB		E.Coli

Remarks:

Is this a compliance sample(s) ☐ Yes ☑ No
Please check one

Sampled By: (Printed) Ed Belmonte	(Signature):	Date: 9/7/06	Time: 13:16 am or pm
Received By: (Printed) Stephanie Tucker	(Signature): Stephanie Tucker	Date: 9/7/06	Time: 1316 am or pm
Received By: (Printed)	(Signature):	Date:	Time: am or pm
Received By: (Printed)	(Signature):	Date:	Time: am or pm

Matrix Abbreviations:
WW = Wastewater
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CW = Cooling water
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Fuel = Fuel oil
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SL = Sludges
PC = Paint chips
WP = Wipes
SOL = Solvents
A = Animal Fat
I = Impenger Fluid
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LW = Liquid waste
SDW = Solid waste
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Ink = Ink
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L = Liquid
Oil = Oil

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For Lab Use Only	COC #:	
Order Number:	2006090077	9-18-
Client # 2076	Quote #: 2005034	

CHAIN OF CUSTODY RECORD

Client: V-3 CONSULTANTS			Client Contact: Mr. Ed Belmonte		Cell phone #
Address: 7325 Janes Avenue			Phone # 630-729-6160	Fax # 630-724-9202	
City: Woodridge	State: IL	Zip: 40517	P.O. #	Project #	

Sample Location / ID	Sample Number	Container Number	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
Sigler / St 15	15	1	09/07	09:00	SW	GRAB		Nitrate, Nitrite
Sigler / St 15	15	2	09/07	09:00	SW	GRAB		TKN, Ammonia
Sigler / St 15	15	3	09/07	09:00	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Sigler / St 15	15	4	09/07	09:00	SW	GRAB		E.Coli
Ferdinand / St 21	21	1	09/07	09:20	SW	GRAB		Nitrate, Nitrite
Ferdinand / St 21	21	2	09/07	09:20	SW	GRAB		TKN, Ammonia
Ferdinand / St 21	21	3	09/07	09:20	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Ferdinand / St 21	21	4	09/07	09:20	SW	GRAB		E.Coli

Remarks:

Is this a compliance sample(s) ☐ Yes ☐ No
Please check one

Sampled By: (Printed) Ed Belmonte	(Signature):	Date: 9/2/06	Time: 13:16	am or pm
Received By: (Printed) Stephanie Tucker	(Signature):	Date: 9/7/06	Time: 1316	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm

Matrix Abbreviations:
WW = Wastewater
SW = Surface water
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CW = Cooling water
S = Solid
Fuel = Fuel oil
P = Pool
AIR = Air Particulate
SL = Sludges
PC = Paint chips
WP = Wipes
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A = Animal Fat
I = Impenger Fluid
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LW = Liquid waste
SDW = Solid waste
PT = Paint
WO = Waste/used oil
Ink = Ink
Soil = Soil
L = Liquid
Oil = Oil

Chain of Custody
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For Lab Use Only	COC #:	
Order Number:	2006090077	1F12
Client # 2076	Quote #: 2005034	

CHAIN OF CUSTODY RECORD

Client:	V-3 CONSULTANTS			Client Contact: Mr. Ed Belmonte	Cell phone #
Address:	7325 Janes Avenue			Phone # 630-729-6160	Fax # 630-724-9202
City:	Woodridge	State: IL	Zip: 40517	P.O. #	Project #

Sample Location / ID	Sample Number	Container Number	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
Ferdinand / St 20	20	1	09/07	09:45	SW	GRAB		Nitrate, Nitrite
Ferdinand / St 20	20	2	09/07	09:45	SW	GRAB		TKN, Ammonia
Ferdinand / St 20	20	3	09/07	09:45	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Ferdinand / St 20	20	4	09/07	09:45	SW	GRAB		E.Coli
Ferdinand / St 19	19	1	09/07	10:00	SW	GRAB		Nitrate, Nitrite
Ferdinand / St 19	19	2	09/07	10:00	SW	GRAB		TKN, Ammonia
Ferdinand / St 19	19	3	09/07	10:00	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Ferdinand / St 19	19	4	09/07	10:00	SW	GRAB		E.Coli

Remarks:

Is this a compliance sample(s) ☐ Yes ☐ No
Please check one

Sampled By: (Printed) Ed Belmonte	(Signature):	Date: 9/7/06	Time: 1316	am or pm
Received By: (Printed) Stephanie Tucker	(Signature):	Date: 9/7/06	Time: 1316	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm

Matrix Abbreviations:
WW = Wastewater
SW = Surface water
PW = Process water
DW = Drinking water
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POT = Potable water
CW = Cooling water
S = Solid
Fuel = Fuel oil
P = Pool
AIR = Air Particulate
SL = Sludges
PC = Paint chips
WP = Wipes
SOL = Solvents
A = Animal Fat
I = Impenger Fluid
T = Transform oil/Fuild
LW = Liquid waste
SDW = Solid waste
PT = Paint
WO = Waste/used oil
Ink = Ink
Soil = Soil
L = Liquid
Oil = Oil

Chain of Custody
V-3 Consultants
Apr-06

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For Lab Use Only	COC #:	
Order Number:	2006090077	1314
Client # 2076	Quote #:	2005034

CHAIN OF CUSTODY RECORD

Client:	V-3 CONSULTANTS			Client Contact: Mr. Ed Belmonte	Cell phone #
Address:	7325 Janes Avenue			Phone # 630-729-6160	Fax # 630-724-9202
City:	Woodridge	State: IL	Zip: 40517	P.O. #	Project #

Sample Location / ID	Sample Number	Container Number	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
Anderson / St 23	23	1	09/07	10:15	SW	GRAB		Nitrate, Nitrite
Anderson / St 23	23	2	09/07	10:15	SW	GRAB		TKN, Ammonia
Anderson / St 23	23	3	09/07	10:15	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Anderson / St. 23	23	4	09/07	10:15	SW	GRAB		E.Coli
Blackhawk / St 22	22	1	09/07	10:30	SW	GRAB		Nitrate, Nitrite
Blackhawk / St 22	22	2	09/07	10:30	SW	GRAB		TKN, Ammonia
Blackhawk / St 22	22	3	09/07	10:30	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Blackhawk / St 22	22	4	09/07	10:30	SW	GRAB		E.Coli

Remarks:

Is this a compliance sample(s) ☐ Yes ☐ No
Please check one

Sampled By: (Printed) Ed Belmonte	(Signature):	Date: 9/7/06	Time: 13:16	am or pm	
Received By: (Printed) Stephanie Tucker	(Signature): Stephanie Tucker	Date: 9/7/06	Time: 1316	am or pm	
Received By: (Printed)	(Signature):	Date:	Time:	am or pm	
Received By: (Printed)	(Signature):	Date:	Time:	am or pm	

Matrix Abbreviations:
WW = Wastewater
SW = Surface water
PW = Process water
DW = Drinking water
STR = Storm water
GW = Ground water
POT = Potable water
CW = Cooling water
S = Solid
Fuel = Fuel oil
P = Pool
AIR = Air Particulate
SL = Sludges
PC = Paint chips
WP = Wipes
SOL = Solvents
A = Animal Fat
I = Impenger Fluid
T = Transform oil/Fuild
LW = Liquid waste
SDW = Solid waste
PT = Paint
WO = Waste/used oil
Ink = Ink
Soil = Soil
L = Liquid
Oil = Oil

Chain of Custody
V-3 Consultants
Apr-06

Environmental Consultants, inc.
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391 Newman Ave.
Clarksville, IN 47129
812-282-8481
812-282-8554(FAX)

For Lab Use Only	COC #:		
Order Number:	200609077 15-16		
Client #	2076	Quote #:	2005034

CHAIN OF CUSTODY RECORD

Client:	V-3 CONSULTANTS			Client Contact: Mr. Ed Belmonte	Cell phone #
Address:	7325 Janes Avenue			Phone # 630-729-6160	Fax # 630-724-9202
City:	Woodridge	State: IL	Zip: 40517	P.O. #	Project #

Sample Location / ID	Sample Number	Container Number	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
Middle Fork Anderson River/4	4		9/7	7:10	SW	GRAB		Nitrate, Nitrite
Middle Fork Anderson River/4	4		9/7	7:10	SW	GRAB		TKN, Ammonia
Middle Fork Anderson River/4	4		9/7	7:10	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Middle Fork Anderson River/4	4		9/7	7:10	SW	GRAB		E.Coli
Sulphur Fork Creek/8	8		9/7	7:20	SW	GRAB		Nitrate, Nitrite
Sulpher Fork Creek/8	8		9/7	7:20	SW	GRAB		TKN, Ammonia
Sulpher Fork Creek/8	8		9/7	7:20	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Sulpher Fork Creek/8	8		9/7	7:20	SW	GRAB		E.Coli

Remarks:

Is this a compliance sample(s) ☐ Yes ☐ No
Please check one

Sampled By: (Printed)	Ed Belmonte	(Signature):	Date: 9/7/06	Time: 13:16	am or pm
Received By: (Printed)	Stephanie Tucker	(Signature): Stephanie Tucker	Date: 9/7/06	Time: 1326	am or pm
Received By: (Printed)		(Signature):	Date:	Time:	am or pm
Received By: (Printed)		(Signature):	Date:	Time:	am or pm

Matrix Abbreviations:
WW = Wastewater
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Apr-06

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For Lab Use Only	COC #:	
Order Number:	2006090077	1748
Client # 2076	Quote #: 2005034	

CHAIN OF CUSTODY RECORD

Client: V-3 CONSULTANTS			Client Contact: Mr. Ed Belmonte		Cell phone #
Address: 7325 Janes Avenue			Phone # 630-729-6160	Fax # 630-724-9202	
City: Woodridge	State: IL	Zip: 40517	P.O. #	Project #	

Sample Location / ID	Sample Number	Container Number	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
Little Sulphur Creek / 9	9		9/7	7:30	SW	GRAB		Nitrate, Nitrite
Little Sulphur Creek / 9	9		9/7	7:30	SW	GRAB		TKN, Ammonia
Little Sulphur Creek / 9	9		9/7	7:30	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Little Sulphur Creek / 9	9		9/7/06	7:30	SW	GRAB		E.Coli
theis creek / 7	7		9/7	7:55	SW	GRAB		Nitrate, Nitrite
Theis creek / 7	7		9/7	7:55	SW	GRAB		TKN, Ammonia
Theis creek / 7	7		9/7	7:55	SW	GRAB		PHOSPHOROUS, Total & Dissolved
theis creek / 7	7		9/7	7:55	SW	GRAB		E.Coli

Remarks:

Is this a compliance sample(s) ☐ Yes ☐ No
Please check one

Sampled By: (Printed) Ed Belmonte	(Signature):	Date: 9/7/06	Time: 13:16	am or pm
Received By: (Printed) Stephanie Tucker	(Signature): Stephanie Tucker	Date: 9/7/06	Time: 1316	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm

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For Lab Use Only	COC #:		
Order Number:	200600577 19-20		
Client #	2076	Quote #:	2005034

CHAIN OF CUSTODY RECORD

Client:	V-3 CONSULTANTS			Client Contact: Mr. Ed Belmonte	Cell phone #
Address:	7325 Janes Avenue			Phone # 630-729-6160	Fax # 630-724-9202
City:	Woodridge	State: IL	Zip: 40517	P.O. #	Project #

Sample Location / ID	Sample Number	Container Number	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
Kraus Creek/6	6		9/7	8:10	SW	GRAB		Nitrate, Nitrite
Kraus Creek/6	6		9/7	8:10	SW	GRAB		TKN, Ammonia
Kraus Creek/6	6		9/7	8:10	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Kraus Creek/6	6		9/7	8:10	SW	GRAB		E.Coli
Middle Fork Anderson River/2	2		9/7	8:30	SW	GRAB		Nitrate, Nitrite
M. F. Anderson River/2	2		9/7	8:30	SW	GRAB		TKN, Ammonia
M.F. Anderson River/2	2		9/7	8:30	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Middle Fork Anderson River/2	2		9/7	8:30	SW	GRAB		E.Coli

Remarks:

Is this a compliance sample(s) ☐ Yes ☐ No
Please check one

Sampled By: (Printed)	Ed Belmonte	(Signature):	Date: 9/7/06	Time: 13:16	am or pm
Received By: (Printed)	Stephanie Tucker	(Signature):	Date: 9/7/06	Time: 1316	am or pm
Received By: (Printed)		(Signature):	Date:	Time:	am or pm
Received By: (Printed)		(Signature):	Date:	Time:	am or pm

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WW = Wastewater
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For Lab Use Only	COC #:		
Order Number:	2006090877 21-22		
Client #	2076	Quote #:	2005034

CHAIN OF CUSTODY RECORD

Client:	V-3 CONSULTANTS			Client Contact: Mr. Ed Belmonte	Cell phone #
Address:	7325 Janes Avenue			Phone # 630-729-6160	Fax # 630-724-9202
City:	Woodridge	State: IL	Zip: 40517	P.O. #	Project #

Sample Location / ID	Sample Number	Container Number	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
Brushy Fork / 5	5		9/7	9:00	SW	GRAB		Nitrate, Nitrite
Brushy Fork / 5	5		9/7	9:00	SW	GRAB		TKN, Ammonia
Brushy Fork / 5	5		9/7	9:00	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Brushy Fork / 5	5		9/7	9:00	SW	GRAB		E.Coli
Anderson River / 1	1		9/7	9:30	SW	GRAB		Nitrate, Nitrite
Anderson River / 1	1		9/7	9:30	SW	GRAB		TKN, Ammonia
Anderson River / 1	1		9/7	9:30	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Anderson River / 1	1		9/7	9:30	SW	GRAB		E.Coli

Remarks:

Is this a compliance sample(s) ☐ Yes ☐ No
Please check one

Sampled By: (Printed)	Ed Belmonte	(Signature):	Date: 9/7/06	Time: 1310	am or pm
Received By: (Printed)	Stephanie Tucker	(Signature):	Date: 9/7/06	Time: 1316	am or pm
Received By: (Printed)		(Signature):	Date:	Time:	am or pm
Received By: (Printed)		(Signature):	Date:	Time:	am or pm

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For Lab Use Only	COC #:	
Order Number:	2006090072 23-24	
Client # 2076	Quote #: 2005034	

CHAIN OF CUSTODY RECORD

Client: V-3 CONSULTANTS			Client Contact: Mr. Ed Belmonte		Cell phone #
Address: 7325 Janes Avenue			Phone # 630-729-6160	Fax # 630-724-9202	
City: Woodridge	State: IL	Zip: 40517	P.O. #	Project #	

Sample Location / ID	Sample Number	Container Number	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
Anderson Run/3	3		9/7	9:45	SW	GRAB		Nitrate, Nitrite
Anderson Run/3	3		9/7	9:45	SW	GRAB		TKN, Ammonia
Anderson Run/3	3		9/7	9:45	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Anderson Run/3	3		9/7	9:45	SW	GRAB		E.Coli
Lanman Run/10	10		9/7	10:00	SW	GRAB		Nitrate, Nitrite
Lanman Run/10	10		9/7	10:00	SW	GRAB		TKN, Ammonia
Lanman Run/10	10		9/7	10:00	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Lanman Run/10	10		9/7	10:00	SW	GRAB		E.Coli

Remarks:

Is this a compliance sample(s) ☐ Yes ☐ No
Please check one

Sampled By: (Printed) Ed Belmonte	(Signature):	Date: 9/7/06	Time: 1316	am or pm
Received By: (Printed) Stephanie Tucker	(Signature): Stephanie Tucker	Date: 9/7/06	Time: 1316	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm

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For Lab Use Only	COC #:	
Order Number:	20060900 77 -25-	
Client # 2076	Quote #: 2005034	

CHAIN OF CUSTODY RECORD

Client: V-3 CONSULTANTS			Client Contact: Mr. Ed Belmonte		Cell phone #
Address: 7325 Janes Avenue			Phone # 630-729-6160	Fax # 630-724-9202	
City: Woodridge	State: IL	Zip: 40517	P.O. #	Project #	

Sample Location / ID	Sample Number	Container Number	Date Collected	Collection Time	Sample Matrix	Grab or Composite	Sample Temp. (°C)	TEST REQUESTED
Swinging Creek/24	24		9/7	10:30	SW	GRAB		Nitrate, Nitrite
Swinging Ck./24	24		9/7	10:30	SW	GRAB		TKN, Ammonia
Swinging Ck./24	24		9/7	10:30	SW	GRAB		PHOSPHOROUS, Total & Dissolved
Swinging Ck./24	24		9/7	10:30	SW	GRAB		E.Coli
					SW	GRAB		Nitrate, Nitrite
					SW	GRAB		TKN, Ammonia
					SW	GRAB		PHOSPHOROUS, Total & Dissolved
					SW	GRAB		E.Coli

Remarks:

Is this a compliance sample(s) ☐ Yes ☐ No *Please check one*

Sampled By: (Printed) Ed Belmonte	(Signature):	Date: 9/7/06	Time: 1316	am or pm
Received By: (Printed) Stephanie Tucker	(Signature):	Date: 9/7/06	Time: 1316	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm
Received By: (Printed)	(Signature):	Date:	Time:	am or pm

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