

APPENDIX 3

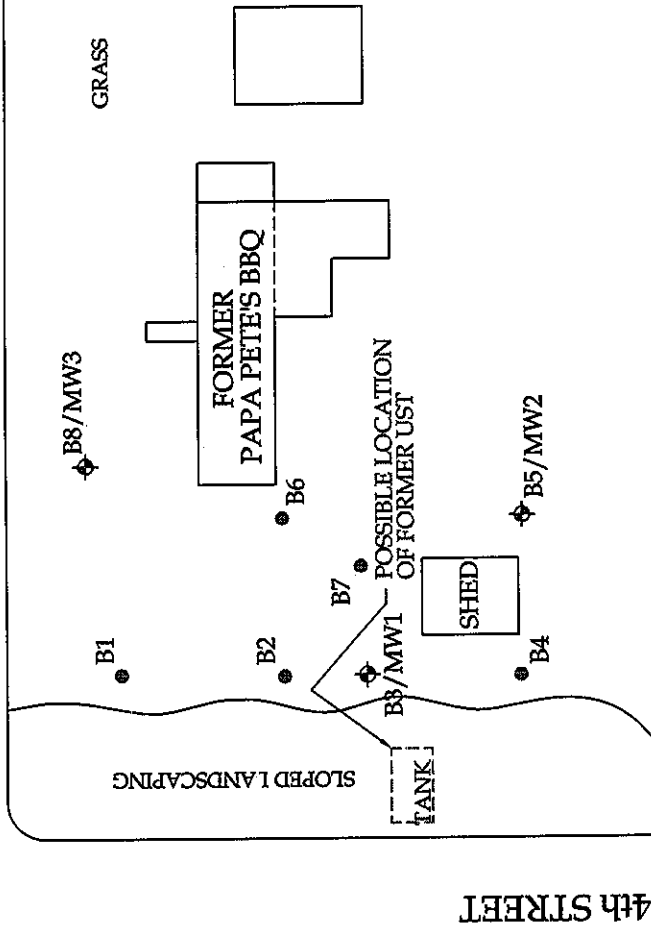
**CITY OF CLINTON PROPERTY (C) – 1101-1105
SOUTH 4TH STREET, CLINTON / IDNR
REGISTRATION NO. 197910538, LUST NO. 9LTL91**

**PHOTOS, MAPS, TABLES, WELL LOGS/WELL
CONSTRUCTION DIAGRAMS, & ANALYTICAL
DATA SHEETS**



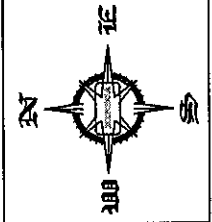
City of Clinton, 1101 - 1105 South 4th St.

11th AVENUE



4th STREET

◆ PERMANENT MONITORING WELL
● SOIL BORING



FILE NAME:
CLINTON UST
PROJECT NO:
6246500
SITE: CLINTON UST FIELDS
CITY OF CLINTON PROPERTY
1101 - 5 SOUTH 4th STREET - CLINTON, IOWA
SITE PLAN MAP



Seneca
Environmental Services
FIGURE 2
IUST NUMBER:
N/A
SCALE:
1" = 30'

REVISED: 05/17/05
DATE: 4/16/04
REVIEWED BY: SF
DRAWN BY: RLH

**CLINTON USTFIELDS
CITY OF CLINTON PROPERTY
1101-1105 SOUTH 4TH ST
(C)**

WELL/ BH LABEL	DATE	SOIL/GW	BENZENE	TOLUENE	ETHYLBENZENE	XYLENE	TEH- DIESEL	TEH- WASTE OIL	MTBE	GROUND SURFACE ELEVATION	TOC	TOS	SOIL SAMPLE DEPTH	WATER LEVEL
B1	6/10/2004	Soil	<0.005	<0.005	<0.005	<0.015	<10	<10	<0.015	NA	NA	NA	12	NA
B2	6/10/2004	Soil	<0.005	<0.005	<0.005	<0.015	<10	<10	<0.015	NA	NA	NA	12	NA
B3	6/10/2004	Soil	<0.005	<0.005	<0.005	<0.015	<10	<10	<0.015	NA	NA	NA	13	NA
B4	6/10/2004	Soil	<0.005	<0.005	<0.005	<0.015	<10	<10	<0.015	NA	NA	NA	8	NA
B5	6/10/2004	Soil	<0.005	<0.005	<0.005	<0.015	<10	<10	<0.015	NA	NA	NA	12	NA
B6	6/10/2004	Soil	<0.005	<0.005	<0.005	<0.015	<10	<10	<0.015	NA	NA	NA	12	NA
B7	6/10/2004	Soil	<0.005	<0.005	<0.005	<0.015	<10	<10	<0.015	NA	NA	NA	12	NA
B8	6/10/2004	Soil	<0.005	<0.005	<0.005	<0.015	<10	<10	<0.015	NA	NA	NA	11	NA
MW1	10/6/2004	GW	<1	<1	<1	<3	<380	429	<1	596.6	596.28	591.28	NA	584.6
MW2	10/6/2004	GW	<1	<1	<1	<3	<380	1660	<1	596.18	595.65	585.65	NA	583.46
MW3	10/6/2004	GW	<1	<1	<1	<3	<380	<380	<1	595.17	594.75	589.75	NA	584.27
MW1	11/16/2004	GW	N	N	N	N	<380	<380	N	596.6	596.28	591.28	NA	584.86
MW2	11/16/2004	GW	N	N	N	N	3170	2150	N	596.18	595.65	585.65	NA	584.3

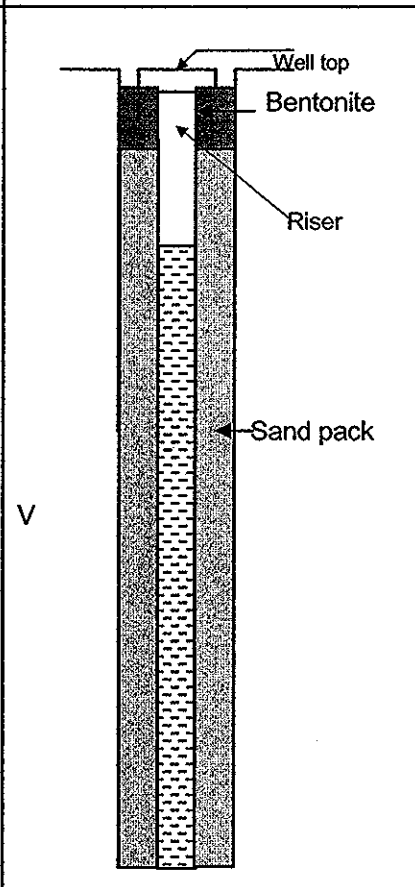
Soil Results: Units = mg/kg
Groundwater Results: Units = ug/L

SOIL BORING LOG AND MONITORING WELL CONSTRUCTION DIAGRAM

Boring / Well Number: B3/MW1	Facility Name: Clinton UST Fields <i>City of Clinton Property</i>	Facility Street Address: 1101 South 4 th Street, Clinton, IA
Boring Depth (ft) X Diameter (in): 20' x 4 1/4"		Drilling Method: Hollow Stem Auger / Air Hammer
Well Contractor Name: Robinson Contracting, Inc./Geosource Registration Number: 40617/1413		Logged by: Todd Felderman SENECA

Ground Surface Elevation (ASL): 596.6	Top of Casing Elevation (ASL): 596.28
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Date: 6/10/04 Start Time: 2:05 pm	Date: 9/14/2004 End Time: 3:00 PM	UST Number: N/A	LUST Number: N/A
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Depth (feet)	Well Construction Details	Blow Count if applicable	Sample No.	Type*	PID / FID Reading	Rock Formations, Soil, Color and Classifications, Observations (moisture, odor, etc.) First column for USCS
- 0					0	Surface Cover- Topsoil
- 1		0				SP 1'-4' Sand
- 2		0				SC 4'-5' CLAY, Sandy, No Odor, Moist
- 3		0				SC 5'-9' CLAY, Sandy, No Odor, Moist
- 4		0				SP 9'-10' Brown Sand
- 5		0				SP 10'-12' Brown Sand
- 6		0				12'-13' Layered Rock
- 7		0				Bedrock @ 13'
- 8		0				Soil Sample @ 13'
- 9		0				Well Set at 20'
- 10		0				5' Riser, 15' Screen
- 11		0				Soil Drilled to 13' 6/10/04
- 12		0				Bedrock drilled from 13 to 20' 9/14/04
- 13		0				
- 14		0				
- 15		0				
- 16		0				
- 17		0				
- 18		0				
- 19		0				
- 20	0					
Well completed with 2" SCH 40 PVC with 10-slot, 15' screen.						

* SS (split spoon) HS (hollow stem auger)

Observations	Date:	10/06/2004			
Water Levels (ASL)	Level:	584.6			
Static Water Level Symbol v	Time:	1:15 PM			

SOIL BORING LOG AND MONITORING WELL CONSTRUCTION DIAGRAM

Boring / Well Number: B5/MW2	Facility Name: Clinton UST Fields- <i>City of Clinton Property</i>	Facility Street Address: 1101 South 4 th Street, Clinton, IA
Boring Depth (ft) X Diameter (in): 20' x 4 1/4"		Drilling Method: Hollow Stem Auger / Air Hammer
Well Contractor Name: Robinson Contracting, Inc./Geosource Registration Number: 40617/1413		Logged by: Todd Felderman SENECA

Ground Surface Elevation (ASL): 596.18	Top of Casing Elevation (ASL): 595.65
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Date: 6/10/04 Start Time: 2:30 pm	Date: 9/14/2004 End Time: 4:00 PM	UST Number: N/A	LUST Number: N/A
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Depth (feet)	Well Construction Details	Blow Count if applicable	Sample No. Type*	PID / FID Reading	Rock Formations, Soil, Color and Classifications, Observations (moisture, odor, etc.) First column for USCS	
- 0	<p style="text-align: center;">Well completed with 2" SCH 40 PVC with 10-slot, 10' screen.</p>			0	Surface Cover- Topsoil	
- 1		0		0	SP 1'-3' Black Sand, Dry, No Odor	
- 2		0		0	CL 3'-5' CLAY, Black, Silty, Sandy	
- 3		0		0	SC 5'-9' CLAY, Brown, Silty, Sandy	
- 4		0		0	SP 9'-10' Sand, No Odor, Some Silt	
- 5		0		0	CL 10'-11' Sand	
- 6		0		0	11'-12' Layered Rock, soft	
- 7		0		0*	Bedrock @ 12'	
- 8				HSA		Soil Sample @ 12'
- 9						Well Set at 20'
- 10						10' Riser, 10' Screen
- 11						Soil Drilled to 12' 6/10/04
- 12						Bedrock drilled from 12 to 20' 9/14/04
- 13						
- 14						
- 15						
- 16						
- 17						
- 18						
- 19						
- 20						

* SS (split spoon) HS (hollow stem auger)

Observations	Date:	10/06/2004			
Water Levels (ASL)	Level:	583.46			
Static Water Level Symbol v	Time:	1:15 PM			

SOIL BORING LOG AND MONITORING WELL CONSTRUCTION DIAGRAM

Boring / Well Number: B8/MW3		Facility Name: Clinton UST Fields <i>City of Clinton Property</i>		Facility Street Address: 1101 South 4 th Street, Clinton, IA		
Boring Depth (ft) X Diameter (in): 20' x 4 1/4"				Drilling Method: Hollow Stem Auger / Air Hammer		
Well Contractor Name: Robinson Contracting, Inc./Geosource Registration Number: 40617/1413				Logged by: Todd Felderman SENECA		
Ground Surface Elevation (ASL): 595.17			Top of Casing Elevation (ASL): 594.75			
Date: 6/10/04 Start Time: 3:45 pm		Date: 9/14/2004 End Time: 2:00 PM		UST Number: N/A	LUST Number: N/A	
Depth (feet)	Well Construction Details	Blow Count if applicable	Sample No.	Type*	PID / FID Reading	Rock Formations, Soil, Color and Classifications, Observations (moisture, odor, etc.) First column for USCS
-0 -1 -2 -3 -4 -5 -6 -7 -8 -9 -10 -11 -12 -13 -14 -15 -16 -17 -18 -19 -20	<p style="text-align: center;">Well completed with 2" SCH 40 PVC with 10-slot, 15' screen.</p>			HSA	0 0 0 0 0 0 0 0 0 0 0*	Surface Cover- Gravel GP 1'-2' Gravel, Sand SC 2'-5' CLAY, Brown, Sandy, No Odor SM 5'-10' Brown Silt, Sand, No Odor 10'-11' Layered Rock Bedrock @ 11' Soil Sample @ 11' Well Set at 20' 5' Riser, 15' Screen Soil Drilled to 11' 6/10/04 Bedrock drilled from 11 to 20' 9/14/04

* SS (split spoon) HS (hollow stem auger)

Observations	Date:	10/06/2004				
Water Levels (ASL)	Level:	584.27				
Static Water Level Symbol v	Time:	1:15 PM				

SOIL BORING LOG AND MONITORING WELL CONSTRUCTION DIAGRAM

Boring / Well Number: B1		Facility Name: Clinton UST Fields- <i>City of Clinton Property</i>		Facility Street Address: 1101 South 4 th Street, Clinton, IA			
Boring Depth (ft) X Diameter (in): 12' x 8.25"				Drilling Method: HSA			
Well Contractor Name: Robinson Contracting, Inc. Registration Number: 40617				Logged by: Todd Felderman			
Ground Surface Elevation (ASL): N/A			Top of Casing Elevation (ASL): N/A				
Date: 6/10/04 Start Time: 1:15 pm		Date: 6/10/04 End Time: 1:45 pm		UST Number N/A	LUST Number N/A		
Depth (feet)	Well Construction Details	Blow Count if applicable	Sample No.	Type*	PID / FID Reading	Rock Formations, Soil, Color and Classifications, Observations (moisture, odor, etc.) First column for USCS	
0	Monitoring Well Not Installed Boring Backfilled with Bentonite					Surface Cover- Topsoil	
1					0	SM 1'-2' Silt/Sand	
2					0	CL 2'-5' CLAY, Black, Silty	
3					0	SC 5'-10' CLAY, Brown, Sandy, Silty, Moist @ 8'	
4					0	10'-12' Weather Rock	
5					0	Bedrock @ 12'	
6					0	EOB= 12'	
7					0	Soil Sample @ 12'	
8					0		
9					0		
10					0		
11					0		
12				1	HSA	0*	
13							
14							
15							
16							
17							

* SS (split spoon) HS (hollow stem auger) HAG (hand auger grab) 0

Observations	Date:	6/10/04				
Water Levels (ASL)	Level:	-				
Static Water Level Symbol v	Time:	-				

SOIL BORING LOG AND MONITORING WELL CONSTRUCTION DIAGRAM

Boring / Well Number: B2	Facility Name: Clinton UST Fields- <i>City of Clinton Property</i>	Facility Street Address: 1101 South 4 th Street, Clinton, IA
Boring Depth (ft) X Diameter (in): 12' x 8.25"		Drilling Method: HSA
Well Contractor Name: Robinson Contracting, Inc. Registration Number: 40617		Logged by: Todd Felderman

Ground Surface Elevation (ASL): N/A	Top of Casing Elevation (ASL): N/A
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Date: 6/10/04	Date: 6/10/04	UST Number N/A	LUST Number N/A
Start Time: 1:45 pm	End Time: 2:05 pm		

Depth (feet)	Well Construction Details	Blow Count if applicable	Sample No.	Type*	PID / FID Reading	Rock Formations, Soil, Color and Classifications, Observations (moisture, odor, etc) First column for USCS	
0	Monitoring Well Not Installed Boring Backfilled with Bentonite					Surface Cover- Topsoil	
1						0	ML 1'-2' Silt, dry
2						0	SP 2'-5' Sand/Brick
3						0	CL 5'-10' CLAY, Brown, Sandy, Damp, No Odor
4						0	
5						0	
6						0	10'-12' Yellowed Weathered Rock
7						0	
8						0	Bedrock @ 12'
9						0	EOB= 12'
10						0	Soil Sample @ 12'
11						0	
12				1	HSA	0*	
13							
14							
15							
16							
17							

* SS (split spoon) HS (hollow stem auger) HAG (hand auger grab) 0

Observations	Date:	6/10/04				
Water Levels (ASL)	Level:	-				
Static Water Level Symbol v	Time:	-				

SOIL BORING LOG AND MONITORING WELL CONSTRUCTION DIAGRAM

Boring / Well Number: B4	Facility Name: Clinton UST Fields- <i>City of Clinton Property</i>	Facility Street Address: 1101 South 4 th Street, Clinton, IA
Boring Depth (ft) X Diameter (in): 8' x 8 25"		Drilling Method: HSA
Well Contractor Name: Robinson Contracting, Inc. Registration Number: 40617		Logged by: Todd Felderman

Ground Surface Elevation (ASL): N/A	Top of Casing Elevation (ASL): N/A
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Date: 6/10/04 Start Time: 2:05 pm	Date: 6/10/04 End Time: 2:25 pm	UST Number N/A	LUST Number N/A
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Depth (feet)	Well Construction Details	Blow Count if applicable	Sample No.	Type*	PID / FID Reading	Rock Formations, Soil, Color and Classifications, Observations (moisture, odor, etc.) First column for USCS	
0	Monitoring Well Not Installed Boring Backfilled with Bentonite					Surface Cover- Topsoil	
1					0	SP 1'-5' Sand	
2					0	SP 5'-8' Sand, No Odor	
3					0	Rock @ 8'	
4					0	EOB= 8'	
5					0	Soil Sample @ 8'	
6					0		
7					0		
8				1	HSA	0*	
9							
10							
11							
12							
13							
14							
15							
16							
17							

* SS (split spoon) HS (hollow stem auger) HAG (hand auger grab) 0

Observations	Date:	6/10/04				
Water Levels (ASL)	Level:	--				
Static Water Level Symbol v	Time:	--				

SOIL BORING LOG AND MONITORING WELL CONSTRUCTION DIAGRAM

Boring / Well Number: B6	Facility Name: Clinton UST Fields- <i>City of Clinton Property</i>	Facility Street Address: 1101 South 4 th Street, Clinton, IA
Boring Depth (ft) X Diameter (in): 12' x 8.25"		Drilling Method: HSA
Well Contractor Name: Robinson Contracting, Inc. Registration Number: 40617		Logged by: Todd Felderman

Ground Surface Elevation (ASL): N/A	Top of Casing Elevation (ASL): N/A
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Date: 6/10/04	Date: 6/10/04	UST Number N/A	LUST Number N/A
Start Time: 2:45 pm	End Time: 3:15 pm		

Depth (feet)	Well Construction Details	Blow Count if applicable	Sample No.	Type*	PID / FID Reading	Rock Formations, Soil, Color and Classifications, Observations (moisture, odor, etc.) First column for USCS	
0	Monitoring Well Not Installed Boring Backfilled with Bentonite					Surface Cover- Topsoil	
1					0	SP 1'-2' Sand	
2					0	SC 2'-5' CLAY, Brown, Sandy, No Odor	
3					0	CL 5'-8' CLAY, Brown, Sandy, Silty	
4					0		
5					0	SM 9'-10' Brown Sand, Silt, No Odor	
6					0		
7					0	SM 10'-11' Brown Sand, Silt, No Odor	
8					0		
9					0	11'-12' Layered Rock, Soft	
10					0		
11					0	Bedrock @ 12'	
12				1	HSA	0*	EOB= 12'
13							Soil Sample @ 12'
14							
15							
16							
17							

* SS (split spoon) HS (hollow stem auger) HAG (hand auger grab) 0

Observations	Date:	6/10/04				
Water Levels (ASL)	Level:	--				
Static Water Level Symbol v	Time:	--				

SOIL BORING LOG AND MONITORING WELL CONSTRUCTION DIAGRAM

Boring / Well Number: B7	Facility Name: Clinton UST Fields- <i>City of Clinton Property</i>	Facility Street Address: 1101 South 4 th Street, Clinton, IA
Boring Depth (ft) X Diameter (in): 12' x 8.25"		Drilling Method: HSA
Well Contractor Name: Robinson Contracting, Inc. Registration Number: 40617		Logged by: Todd Felderman

Ground Surface Elevation (ASL): N/A	Top of Casing Elevation (ASL): N/A
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Date: 6/10/04 Start Time: 3:15 pm	Date: 6/10/04 End Time: 3:45 pm	UST Number N/A	LUST Number N/A
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Depth (feet)	Well Construction Details	Blow Count if applicable	Sample No.	Type*	PID / FID Reading	Rock Formations, Soil, Color and Classifications, Observations (moisture, odor, etc.) First column for USCS	
0	Monitoring Well Not Installed Boring Backfilled with Bentonite					Surface Cover- Gravel	
1					0	CL 1'-2' Sand, No Odor	
2					0	CL 2'-5' CLAY, Black, Sandy	
3					0	CL 5'-8' CLAY, Brown, Sandy	
4					0	CL 9'-10' Brown Sand	
5					0	CL 10'-11' Brown Sand	
6					0	11'-12' Layered Rock, Soft	
7					0	Bedrock @ 12'	
8					0	EOB= 12'	
9					0	Soil Sample @ 12'	
10					0		
11					0		
12				1	HSA	0*	
13							
14							
15							
16							
17							

* SS (split spoon) HS (hollow stem auger) HAG (hand auger grab) 0

Observations	Date:	6/10/04				
Water Levels (ASL)	Level:	-				
Static Water Level Symbol v	Time:	--				

ANALYTICAL REPORT

Mark Diehl
SENECA ENVIRONMENTAL SERV.
17851 244th Avenue

06/18/2004

TestAmerica Job: 04.07611

Bettendorf, IA 52722

Project Number: 6246500
Project: Clinton UST Fields-Papa Pete's

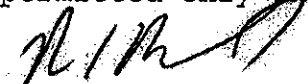
Enclosed is the Analytical and Quality Control reports for the following samples submitted to the Cedar Falls Division of TestAmerica, Inc. for analysis.

<u>Sample Number</u>	<u>Sample Description</u>	<u>Date Taken</u>	<u>Date Received</u>
804782	B1 12'	06/10/2004	06/12/2004
804783	B2 12'	06/10/2004	06/12/2004
804784	B3 13'	06/10/2004	06/12/2004
804785	B4 8'	06/10/2004	06/12/2004
804786	B5 12'	06/10/2004	06/12/2004
804787	B6 12'	06/10/2004	06/12/2004
804788	B7 12'	06/10/2004	06/12/2004
804789	B8 11'	06/10/2004	06/12/2004

The Quality Control report is generated on a batch basis. All information contained in this report is for the analytical batch(es) in which your sample(s) were analyzed.

TestAmerica, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.



R.L. Bindert

Organics Operations Manager

www.testamericainc.com

TestAmerica Analytical Testing Corporation | TestAmerica Drilling Corporation | TestAmerica Air Emission Corporation

ANALYTICAL REPORT

Mark Diehl
 SENECA ENVIRONMENTAL SERV.
 17851 244th Avenue

Bettendorf, IA 52722
 800-728-6900

06/18/2004

Job Number: 04.07611

Sample Number: 804782

Collected by: Todd Felderman

Collectors Phone No.: 800-369-3500

Job Description: CLINION USI FIELDS-PAPA PEIE'S
 6246500

Date Taken: 06/10/2004

Sample ID: B1 12'

Date Received: 06/12/2004

<u>Analyte</u>	<u>Result</u>	<u>Result</u>		<u>Analyst</u>	<u>Date Analyzed</u>	<u>Method</u>	<u>Quantitation</u>	
		<u>Units</u>	<u>Flag</u>				<u>Limit</u>	<u>Matrix</u>
USI VOLATILE COMPOUNDS - 8260								
Benzene	<0.005	mg/kg		mmk	06/15/2004	IA OA-1/8260B	0.005	SOIL
Toluene	<0.005	mg/kg		mmk	06/15/2004	IA OA-1/8260B	0.005	SOIL
Ethylbenzene	<0.005	mg/kg		mmk	06/15/2004	IA OA-1/8260B	0.005	SOIL
Xylenes, Total	<0.015	mg/kg		mmk	06/15/2004	IA OA-1/8260B	0.015	SOIL
MIBE	<0.015	mg/kg		mmk	06/15/2004	IA OA-1/8260B	0.015	SOIL
Extraction Prep. soil	COMPLETE			acm	06/14/2004	IOWA-OA2		SOIL
EXTRACTABLE HYDROCARBONS-SOIL								
Total Extractable Hydrocarbons	<10	mg/kg		amn	06/15/2004	IA-OA2/S-8015	10	SOIL
Diesel	<10	mg/kg		amn	06/15/2004	IA-OA2/S-8015	10	SOIL
Gasoline	<10	mg/kg		amn	06/15/2004	IA-OA2/S-8015	10	SOIL
Motor Oil	<10	mg/kg		amn	06/15/2004	IA-OA2/S-8015	10	SOIL

All results are calculated on a wet weight basis

ANALYTICAL REPORT

Mark Diehl
 SENECA ENVIRONMENTAL SERV.
 17851 244th Avenue

06/18/2004

Job Number: 04.07611

Bettendorf, IA 52722
 800-728-6900

Sample Number: 804783

Collected by: Todd Felderman

Collectors Phone No.: 800-369-3500

Job Description: CLINTON USI FIELDS-PAPA PEIE'S
 6246500

Date Taken: 06/10/2004

Sample ID: B2 12'

Date Received: 06/12/2004

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Result</u>		<u>Date</u>	<u>Method</u>	<u>Quantitation</u>	
			<u>Flag</u>	<u>Analyst</u>			<u>Analyzed</u>	<u>Limit</u>
USI VOLATILE COMPOUNDS - 8260								
Benzene	<0.005	mg/kg		mmk	06/15/2004	IA-OA-1/8260B	0.005	SOIL
Toluene	<0.005	mg/kg		mmk	06/15/2004	IA-OA-1/8260B	0.005	SOIL
Ethylbenzene	<0.005	mg/kg		mmk	06/15/2004	IA-OA-1/8260B	0.005	SOIL
Xylenes, Total	<0.015	mg/kg		mmk	06/15/2004	IA-OA-1/8260B	0.015	SOIL
MIBK	<0.015	mg/kg		mmk	06/15/2004	IA-OA-1/8260B	0.015	SOIL
Extraction Prep, soil	COMPLETE			acm	06/14/2004	IOWA-OA2		SOIL
EXTRACTABLE HYDROCARBONS-SOIL								
Total Extractable Hydrocarbons	<10	mg/kg		amn	06/15/2004	IA-OA2/S-8015	10	SOIL
Diesel	<10	mg/kg		amn	06/15/2004	IA-OA2/S-8015	10	SOIL
Gasoline	<10	mg/kg		amn	06/15/2004	IA-OA2/S-8015	10	SOIL
Motor Oil	<10	mg/kg		amn	06/15/2004	IA-OA2/S-8015	10	SOIL

All results are calculated on a wet weight basis.

ANALYTICAL REPORT

Mark Diehl
 SENECA ENVIRONMENTAL SERV.
 17851 244th Avenue

06/18/2004

Job Number: 04.07611

Bettendorf, IA 52722
 800-728-6900

Sample Number: 804784

Collected by: Todd Felderman

Collectors Phone No.: 800-369-3500

Job Description: CLINTON USI FIELDS-PAPA PEIE'S
 6246500

Date Taken: 06/10/2004

Sample ID: B3 13'

Date Received: 06/12/2004

<u>Analyte</u>	<u>Result</u>	<u>Result</u>		<u>Analyst</u>	<u>Date Analyzed</u>	<u>Method</u>	<u>Quantitation</u>	
		<u>Units</u>	<u>Flag</u>				<u>Limit</u>	<u>Matrix</u>
USI VOLATILE COMPOUNDS - 8260								
Benzene	<0.005	mg/kg		mmk	06/15/2004	IA OA-1/8260B	0.005	SOIL
Toluene	<0.005	mg/kg		mmk	06/15/2004	IA OA-1/8260B	0.005	SOIL
Ethylbenzene	<0.005	mg/kg		mmk	06/15/2004	IA OA-1/8260B	0.005	SOIL
Xylenes, Total	<0.015	mg/kg		mmk	06/15/2004	IA OA-1/8260B	0.015	SOIL
MIBE	<0.015	mg/kg		mmk	06/15/2004	IA OA-1/8260B	0.015	SOIL
Extraction Prep, soil	COMPLETE			acm	06/14/2004	IOWA-OA2		SOIL
EXTRACTABLE HYDROCARBONS-SOIL								
Total Extractable Hydrocarbons	<10	mg/kg		amn	06/15/2004	IA-OA2/S-8015	10	SOIL
Diesel	<10	mg/kg		amn	06/15/2004	IA-OA2/S-8015	10	SOIL
Gasoline	<10	mg/kg		amn	06/15/2004	IA-OA2/S-8015	10	SOIL
Motor Oil	<10	mg/kg		amn	06/15/2004	IA-OA2/S-8015	10	SOIL

All results are calculated on a wet weight basis

ANALYTICAL REPORT

Mark Diehl
 SENECA ENVIRONMENTAL SERV.
 17851 244th Avenue

Bettendorf, IA 52722
 800-728-6900

06/18/2004

Job Number: 04..07611

Sample Number: 804785

Collected by: Iodd Felderman

Collectors Phone No : 800-369-3500

Job Description: CLINTON USI FIELDS-PAPA PEIE'S

Date Taken: 06/10/2004

6246500

Sample ID: B4 8'

Date Received: 06/12/2004

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Result</u>		<u>Analyst</u>	<u>Date Analyzed</u>	<u>Method</u>	<u>Quantitation</u>	
			<u>Flag</u>					<u>Limit</u>	<u>Matrix</u>
USI VOLATILE COMPOUNDS - 8260									
Benzene	<0.005	mg/kg			mmk	06/15/2004	IA-OA-1/8260B	0.005	SOIL
Toluene	<0.005	mg/kg			mmk	06/15/2004	IA-OA-1/8260B	0.005	SOIL
Ethylbenzene	<0.005	mg/kg			mmk	06/15/2004	IA-OA-1/8260B	0.005	SOIL
Xylenes Total	<0.015	mg/kg			mmk	06/15/2004	IA-OA-1/8260B	0.015	SOIL
MIBK	<0.015	mg/kg			mmk	06/15/2004	IA-OA-1/8260B	0.015	SOIL
Extraction Prep. soil	COMPLETE				acm	06/14/2004	IOWA-OA2		SOIL
EXTRACTABLE HYDROCARBONS-SOIL									
Total Extractable Hydrocarbons	<10	mg/kg			amn	06/15/2004	IA-OA2/S-8015	10	SOIL
Diesel	<10	mg/kg			amn	06/15/2004	IA-OA2/S-8015	10	SOIL
Gasoline	<10	mg/kg			amn	06/15/2004	IA-OA2/S-8015	10	SOIL
Motor Oil	<10	mg/kg			amn	06/15/2004	IA-OA2/S-8015	10	SOIL

All results are calculated on a wet weight basis

ANALYTICAL REPORT

Mark Diehl
 SENECA ENVIRONMENTAL SERV.
 17851 244th Avenue

Bettendorf, IA 52722
 800-728-6900

06/18/2004

Job Number: 04.07611

Sample Number: 804786

Collected by: Todd Felderman

Collectors Phone No.: 800-369-3500

Job Description: CLINTON USI FIELDS-PAPA PEIE'S

Date Taken: 06/10/2004

6246500

Sample ID: B5 12'

Date Received: 06/12/2004

Analyte	Result	Units	Result		Date Analyzed	Method	Quantitation	
			Flag	Analyst			Limit	Matrix
USI VOLATILE COMPOUNDS - 8260								
Benzene	<0.005	mg/kg		mmk	06/15/2004	IA-OA-1/8260B	0.005	SOIL
Toluene	<0.005	mg/kg		mmk	06/15/2004	IA-OA-1/8260B	0.005	SOIL
Ethylbenzene	<0.005	mg/kg		mmk	06/15/2004	IA-OA-1/8260B	0.005	SOIL
Xylenes, Total	<0.015	mg/kg		mmk	06/15/2004	IA-OA-1/8260B	0.015	SOIL
MIBE	<0.015	mg/kg		mmk	06/15/2004	IA-OA-1/8260B	0.015	SOIL
Extraction Prep soil	COMPLETE			acm	06/15/2004	IOWA-OA2		SOIL
EXTRACTABLE HYDROCARBONS-SOIL								
Total Extractable Hydrocarbons	<10	mg/kg		amn	06/16/2004	IA-OA2/S-8015	10	SOIL
Diesel	<10	mg/kg	M	amn	06/16/2004	IA-OA2/S-8015	10	SOIL
Gasoline	<10	mg/kg		amn	06/16/2004	IA-OA2/S-8015	10	SOIL
Motor Oil	<10	mg/kg		amn	06/16/2004	IA-OA2/S-8015	10	SOIL

All results are calculated on a wet weight basis
 M - Duplicate (or MS/MSD) RPD is outside of control limits.

ANALYTICAL REPORT

Mark Diehl
 SENECA ENVIRONMENTAL SERV.
 17851 244th Avenue

Bettendorf, IA 52722
 800-728-6900

06/18/2004

Job Number: 04.07611

Sample Number: 804787

Collected by: Todd Felderman

Collectors Phone No.: 800-369-3500

Job Description: CLINTON USI FIELDS-PAPA PEIE'S
 6246500

Date Taken: 06/10/2004

Sample ID: B6 12'

Date Received: 06/12/2004

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Result</u>		<u>Analyst</u>	<u>Date Analyzed</u>	<u>Method</u>	<u>Quantitation</u>	
			<u>Flag</u>					<u>Limit</u>	<u>Matrix</u>
USI VOLATILE COMPOUNDS - 8260									
Benzene	<0.005	mg/kg			mmk	06/15/2004	IA OA-1/8260B	0.005	SOIL
Toluene	<0.005	mg/kg			mmk	06/15/2004	IA OA-1/8260B	0.005	SOIL
Ethylbenzene	<0.005	mg/kg			mmk	06/15/2004	IA OA-1/8260B	0.005	SOIL
Xylenes Total	<0.015	mg/kg			mmk	06/15/2004	IA OA-1/8260B	0.015	SOIL
MIBB	<0.015	mg/kg			mmk	06/15/2004	IA OA-1/8260B	0.015	SOIL
Extraction Prep soil	COMPLETE				acm	06/15/2004	IOWA-OA2		SOIL
EXTRACTABLE HYDROCARBONS-SOIL									
Total Extractable Hydrocarbons	<10	mg/kg			amn	06/16/2004	IA-OA2/S-8015	10	SOIL
Diesel	<10	mg/kg			amn	06/16/2004	IA-OA2/S-8015	10	SOIL
Gasoline	<10	mg/kg			amn	06/16/2004	IA-OA2/S-8015	10	SOIL
Motor Oil	<10	mg/kg			amn	06/16/2004	IA-OA2/S-8015	10	SOIL

All results are calculated on a wet weight basis.

ANALYTICAL REPORT

Mark Diehl
 SENECA ENVIRONMENTAL SERV.
 17851 244th Avenue

Bettendorf, IA 52722
 800-728-6900

06/18/2004

Job Number: 04 07611

Sample Number: 804788

Collected by: Todd Felderman

Collectors Phone No : 800-369-3500

Job Description: CLINTON USI FIELDS-PAPA PEIE'S

Date Taken: 06/10/2004

6246500

Date Received: 06/12/2004

Sample ID: B7 12'

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Result</u>		<u>Analyst</u>	<u>Date Analyzed</u>	<u>Method</u>	<u>Quantitation</u>	
			<u>Flag</u>	<u>Limit</u>				<u>Limit</u>	<u>Matrix</u>
USI VOLATILE COMPOUNDS - 8260									
Benzene	<0.005	mg/kg			mmk	06/15/2004	IA OA-1/8260B	0.005	SOIL
Toluene	<0.005	mg/kg			mmk	06/15/2004	IA OA-1/8260B	0.005	SOIL
Ethylbenzene	<0.005	mg/kg			mmk	06/15/2004	IA OA-1/8260B	0.005	SOIL
Xylenes Total	<0.015	mg/kg			mmk	06/15/2004	IA OA-1/8260B	0.015	SOIL
MTBE	<0.015	mg/kg			mmk	06/15/2004	IA OA-1/8260B	0.015	SOIL
Extraction Prep. soil	COMPLETE				acm	06/15/2004	IOWA-OA2		SOIL
EXTRACTABLE HYDROCARBONS-SOIL									
Total Extractable Hydrocarbons	<10	mg/kg			amn	06/16/2004	IA-OA2/S-8015	10	SOIL
Diesel	<10	mg/kg			amn	06/16/2004	IA-OA2/S-8015	10	SOIL
Gasoline	<10	mg/kg			amn	06/16/2004	IA-OA2/S-8015	10	SOIL
Motor Oil	<10	mg/kg			amn	06/16/2004	IA-OA2/S-8015	10	SOIL

All results are calculated on a wet weight basis.

ANALYTICAL REPORT

Mark Diehl
 SENECA ENVIRONMENTAL SERV.
 17851 244th Avenue

Bettendorf, IA 52722
 800-728-6900

06/18/2004

Job Number: 04.07611

Sample Number: 804789

Collected by: Todd Felderman

Collectors Phone No.: 800-369-3500

Job Description: CLINTON USI FIELDS-PAPA PEIE'S
 6246500

Date Taken: 06/10/2004

Sample ID: B8 11'

Date Received: 06/12/2004

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Result</u>		<u>Analyst</u>	<u>Date Analyzed</u>	<u>Method</u>	<u>Quantitation</u>	
			<u>Flag</u>	<u>Flag</u>				<u>Limit</u>	<u>Matrix</u>
USI VOLATILE COMPOUNDS - 8260									
Benzene	<0.005	mg/kg			mmk	06/15/2004	IA OA-1/8260B	0.005	SOIL
Toluene	<0.005	mg/kg			mmk	06/15/2004	IA OA-1/8260B	0.005	SOIL
Ethylbenzene	<0.005	mg/kg			mmk	06/15/2004	IA OA-1/8260B	0.005	SOIL
Xylenes Total	<0.015	mg/kg			mmk	06/15/2004	IA OA-1/8260B	0.015	SOIL
MIBK	<0.015	mg/kg			mmk	06/15/2004	IA OA-1/8260B	0.015	SOIL
Extraction Prep. soil	COMPLETE				acm	06/15/2004	IOWA-OA2		SOIL
EXTRACTABLE HYDROCARBONS-SOIL									
Total Extractable Hydrocarbons	<10	mg/kg			amn	06/16/2004	IA-OA2/S-8015	10	SOIL
Diesel	<10	mg/kg			amn	06/16/2004	IA-OA2/S-8015	10	SOIL
Gasoline	<10	mg/kg			amn	06/16/2004	IA-OA2/S-8015	10	SOIL
Motor Oil	<10	mg/kg			amn	06/16/2004	IA-OA2/S-8015	10	SOIL

All results are calculated on a wet weight basis.

TestAmerica Job Number: 04.07611

ATTACHMENTS

Following are the sample receipt log and the chain of custody applicable to this analytical report.

Any abnormalities or departures from sample acceptance policy shall be documented on the "Sample Receipt and Temperature Log Form" and Sample Non-Conformance Form" (if applicable) included with this report.

For information concerning certifications of this facility or another TestAmerica facility please visit our website at www.TestAmericaInc.com.

This data has been produced in compliance with 2001 NELAC Standards (July 2003), except where noted.

Samples collected by TestAmerica Field Services personnel are noted on the Chain of Custody (COC) and are sampled in accordance with TA-CF SOP CF09-01.

This report shall not be reproduced, except in full, without written approval of the laboratory.

For questions regarding this report, please contact the individual who signed the analytical report.

Client Name: Seneca Environmental Client #: _____
 Address: 17851 244th Ave
 City/State/Zip Code: Beckendorf IA 52722
 Project Manager: Mark Diehl
 Telephone Number: _____ Fax: _____
 Sampler Name: (Print Name) Todd Felderman
 Sampler Signature: Todd Felderman
 Email Address: _____

Project Name: Clinton UST Fields - Papa Pete's
 Project #: 2248500
 Site/Location ID: Clinton State: IA
 Report To: Mark Diehl
 Invoice To: _____
 Quote #: _____ PO#: 177983

TAT Standard <input type="checkbox"/> Rush (surcharges may apply)	Date Needed:	Date Sampled	Time Sampled	G = Grab, C = Composite	Field Filtered	Matrix				Preservation & # of Containers					Analyze For	QC Deliverables	REMARKS
						SL - Sludge DW - Drinking Water	GW - Groundwater S - Soil/Solid	MW - Wastewater Specify Other	HNO ₃	HCl	NaOH	H ₂ SO ₄	Methanol	None			
B1 @ 12		6/10	1:30	G		S											
B2 @ 12		6/10	1:45	G		S											
B3 @ 13		6/10	2:15	G		S											
B4 @ 8		6/10	2:15	G		S											
B5 @ 12		6/10	2:45	G		S											
B6 @ 12		6/10	3:00	G		S											
B7 @ 12		6/10	3:30	G		S											
B8 @ 11		6/10	4:00	G		S											

Special Instructions:

Relinquished By: <u>[Signature]</u>	Date: <u>6/10/04</u>	Time: <u>3:00</u>	Received By: <u>[Signature]</u>	Date: <u>6/10/04</u>	Time: <u>1:30</u>
Relinquished By: <u>[Signature]</u>	Date: <u>6/10/04</u>	Time: <u>3:00</u>	Received By: <u>[Signature]</u>	Date: <u>6/12/04</u>	Time: <u>8:00</u>
Relinquished By: _____	Date: _____	Time: _____	Received By: _____	Date: _____	Time: _____

LABORATORY COMMENTS:

Test America

704 ENTERPRISE DRIVE • CEDAR FALLS, IA 50613 • 800-750-2401 • 319-277-2425 FAX

ANALYTICAL TESTING CORPORATION

Sample Receipt and Temperature Log Form

Client: Seneca

Project: Clinton UST Fields -
Papa Pete's

City: _____

Date: 6-12-04 Receiver's Initials CH

Time (Delivered): 8:00

Temperature Record

Cooler ID# (If Applicable)
QUSC
1° C / On Ice

Thermometer:

- IR - 905085 "A"
 IR - 809065 "B"
 CF07-03-T2
 22126775

Courier:

<input type="checkbox"/> Airborne	<input type="checkbox"/> Speedy
<input type="checkbox"/> UPS	<input type="checkbox"/> IA Courier
<input checked="" type="checkbox"/> Velocity	<input type="checkbox"/> IA Field Svs
<input type="checkbox"/> FedEx	<input type="checkbox"/> Client
<input type="checkbox"/> DHL	<input type="checkbox"/> Other
<input type="checkbox"/> US Postal	

Temp Blank

Temperature out of compliance

Custody seals present?

Yes

Custody seals intact?

Yes No

Non-Conformance report started

Exceptions Noted

Sample(s) not received in a cooler.

Samples(s) received within 6 hrs of sampling

Temperature not taken:

Log-In by:

JP MF EM

OT _____

*Refer to SOP CF01-01 for Temperature Criteria

ANALYTICAL REPORT

003 03 REC'D

Mark Diehl
SENECA ENVIRONMENTAL SERV.
17851 244th Avenue
Bettendorf, IA 52722

10/19/2004

TestAmerica Job: 04.14180

Project Number: 6246500
Project: Clinton UST-Papa Pete's

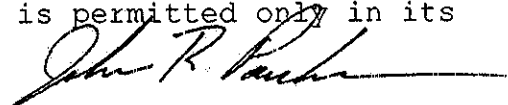
Enclosed is the Analytical and Quality Control reports for the following samples submitted to the Cedar Falls Division of TestAmerica, Inc. for analysis.

<u>Sample Number</u>	<u>Sample Description</u>	<u>Date Taken</u>	<u>Date Received</u>
829631	MW1	10/06/2004	10/08/2004
829632	MW2	10/06/2004	10/08/2004
829633	MW3	10/06/2004	10/08/2004

The Quality Control report is generated on a batch basis. All information contained in this report is for the analytical batch(es) in which your sample(s) were analyzed.

TestAmerica, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.



John R. Paulson
Project Coordinator

ANALYTICAL REPORT

Mark Diehl
 SENECA ENVIRONMENTAL SERV.
 17851 244th Avenue

10/19/2004

Job Number: 04.14180

Bettendorf, IA 52722
 800-728-6900

Sample Number: 829631

Collected by: Mark Diehl

Collectors Phone No.: 800-369-3500

Job Description: CLINION USI-PAPA PEIE'S
 6246500

Date Taken: 10/06/2004

Sample ID: MW1

Date Received: 10/08/2004

Analyte	Result	Units	Result		Date Analyzed	Method	Quantitation	
			Flag	Analyst			Limit	Matrix
USI VOLATILE COMPOUNDS - 8260								
Benzene	<1.0	ug/l		sjn	10/14/2004	IA OA-1/8260B	1.0	WATER
Toluene	<1.0	ug/l		sjn	10/14/2004	IA OA-1/8260B	1.0	WATER
Ethylbenzene	<1.0	ug/l		sjn	10/14/2004	IA OA-1/8260B	1.0	WATER
Xylenes	<3.0	ug/l		sjn	10/14/2004	IA OA-1/8260B	3.0	WATER
MIBK	<1.0	ug/l		sjn	10/14/2004	IA OA-1/8260B	1.0	WATER
Extraction Prep	COMPLETE			acm	10/08/2004	IOWA-OA2		WATER
EXTRACTABLE HYDROCARBONS-WATER								
Total Extractable Hydrocarbons	429	ug/l		ljm	10/18/2004	IA-OA2/S-8015	380	WATER
Diesel	<380	ug/l		ljm	10/18/2004	IA-OA2/S-8015	380	WATER
Gasoline	<380	ug/l		ljm	10/18/2004	IA-OA2/S-8015	380	WATER
Motor Oil	429	ug/l		ljm	10/18/2004	IA-OA2/S-8015	380	WATER
VOA Preservation pH	>2	units		sjg	10/14/2004	SW 9041A		WATER

All results are calculated on a wet weight basis

ANALYTICAL REPORT

Mark Diehl
 SENECA ENVIRONMENTAL SERV.
 17851 244th Avenue

Bettendorf, IA 52722
 800-728-6900

10/19/2004

Job Number: 04.14180

Sample Number: 829632

Collected by: Mark Diehl

Collectors Phone No.: 800-369-3500

Job Description: CLINION USI-PAPA PEIE'S
 6246500

Date Taken: 10/06/2004

Sample ID: MW2

Date Received: 10/08/2004

Analyte	Result	Units	Result		Analyst	Date Analyzed	Method	Quantitation	
			Flag					Limit	Matrix
USI VOLATILE COMPOUNDS - 8260									
Benzene	<1.0	ug/l			sjn	10/14/2004	IA OA-1/8260B	1.0	WATER
Toluene	<1.0	ug/l			sjn	10/14/2004	IA OA-1/8260B	1.0	WATER
Ethylbenzene	<1.0	ug/l			sjn	10/14/2004	IA OA-1/8260B	1.0	WATER
Xylenes	<3.0	ug/L			sjn	10/14/2004	IA OA-1/8260B	3.0	WATER
MIBK	<1.0	ug/l			sjn	10/14/2004	IA OA-1/8260B	1.0	WATER
Extraction Prep	COMPLETE				acm	10/11/2004	IOWA-0A2		WATER
EXTRACTABLE HYDROCARBONS-WATER									
Total Extractable Hydrocarbons	1,660	ug/l			ljm	10/19/2004	IA-OA2/S-8015	380	WATER
Diesel	<380	ug/l	IC		ljm	10/19/2004	IA-OA2/S-8015	380	WATER
Gasoline	<380	ug/l			ljm	10/19/2004	IA-OA2/S-8015	380	WATER
Motor Oil	1,660	ug/l			ljm	10/19/2004	IA-OA2/S-8015	380	WATER
VOA Preservation pH	<2	units			sjg	10/14/2004	SW 9041A		WATER

All results are calculated on a wet weight basis
 IC - LCS/LCSD relative percent difference is out of control.

ANALYTICAL REPORT

Mark Diehl
 SENECA ENVIRONMENTAL SERV.
 17851 244th Avenue

Bettendorf, IA 52722
 800-728-6900

10/19/2004

Job Number: 04.14180

Sample Number: 829633

Collected by: Mark Diehl

Collectors Phone No : 800-369-3500

Job Description: CLINTON USI-PAPA PEIE'S

Date Taken: 10/06/2004

6246500

Sample ID: MW3

Date Received: 10/08/2004

Analyte	Result	Units	Result		Date Analyzed	Method	Quantitation	
			Flag	Analyst			Limit	Matrix
USI VOLATILE COMPOUNDS - 8260								
Benzene	<1.0	ug/l		sjn	10/14/2004	IA OA-1/8260B	1.0	WATER
Toluene	<1.0	ug/l		sjn	10/14/2004	IA OA-1/8260B	1.0	WATER
Ethylbenzene	<1.0	ug/l		sjn	10/14/2004	IA OA-1/8260B	1.0	WATER
Xylenes	<3.0	ug/l		sjn	10/14/2004	IA OA-1/8260B	3.0	WATER
MIBK	<1.0	ug/l		sjn	10/14/2004	IA OA-1/8260B	1.0	WATER
Extraction Prep	COMPLETE			acm	10/11/2004	IOWA-OA2		WATER
EXTRACTABLE HYDROCARBONS-WATER								
Total Extractable Hydrocarbons	<380	ug/l		ljm	10/19/2004	IA-OA2/S-8015	380	WATER
Diesel	<380	ug/l	IC	ljm	10/19/2004	IA-OA2/S-8015	380	WATER
Gasoline	<380	ug/l		ljm	10/19/2004	IA-OA2/S-8015	380	WATER
Motor Oil	<380	ug/l		ljm	10/19/2004	IA-OA2/S-8015	380	WATER
VOA Preservation pH	<2	units		sjg	10/14/2004	SW 9041A		WATER

All results are calculated on a wet weight basis.
 IC - ICS/LCSD relative percent difference is out of control.

TestAmerica Job Number: 04.14180

ATTACHMENTS

Following are the sample receipt log and the chain of custody applicable to this analytical report.

Any abnormalities or departures from sample acceptance policy shall be documented on the "Sample Receipt and Temperature Log Form" and Sample Non-Conformance Form" (if applicable) included with this report.

For information concerning certifications of this facility or another TestAmerica facility please visit our website at www.TestAmericaInc.com.

This data has been produced in compliance with 2002 NELAC Standards (July 2004), except where noted.

Samples collected by TestAmerica Field Services personnel are noted on the Chain of Custody (COC) and are sampled in accordance with TA-CF SOP CF09-01.

This report shall not be reproduced, except in full, without written approval of the laboratory.

For questions regarding this report, please contact the individual who signed the analytical report.

TestAmerica
ANALYTICAL TESTING CORPORATION

Cedar Falls Division
704 Enterprise Drive
Cedar Falls, IA 50613

Phone 319-277-2401 or 800-750-2401
Fax 319-277-2425

To assist us in using the proper analytical methods,
is this work being conducted for regulatory purposes?
Compliance Monitoring

Client Name: Seneca Environmental Client #: _____
Address: 17851 244th Avenue
City/State/Zip Code: Bettendorf, Iowa 52722
Project Manager: MARK Diehl
Telephone Number: (563) 332-8000 Fax: _____
Sampler Name: (Print Name) MARK Diehl w/SFTCS
Sampler Signature: [Signature]
Quote #: 181365

Project Name: Clinton KST - Papa Pete's
Project #: 6246500
Site/Location ID: Clinton State: Iowa
Report To: Mark Diehl
Invoice To: Mark Diehl
Quote #: 181365

Email Address: _____

SAMPLE ID	Date Sampled	Time Sampled	G = Grab, C = Composite	Field Filtered	Matrix Preservation & # of Containers					Analyze For	QC Deliverables	REMARKS			
					SL - Sludge DW - Drinking Water	GW - Groundwater S - Soil/Solid	MW - Wastewater Specify Other	HNO ₃	HCl				NaOH	H ₂ SO ₄	Methanol
MW1	10-6-04	4:00p	G		Field Filtered	GW	1	None	1				None		
MW2	10-6-04	4:15p	G			GW	1		1				Level 2 (Batch QC)		
MW3	10-6-04	4:30p	G			GW	1		1				Level 3		

Special Instructions:

Reinquished By: [Signature] Date: _____ Time: _____
Reinquished By: [Signature] Date: 10/6/04 Time: 1:30
Reinquished By: _____ Date: _____ Time: _____

ANALYTICAL REPORT

Susan Frett
SENECA ENVIRONMENTAL SERV.
17851 244th Avenue
Bettendorf, IA 52722

11/24/2004

TestAmerica Job: 04.16326

Project Number: 6246500
Project: Papa Pete's

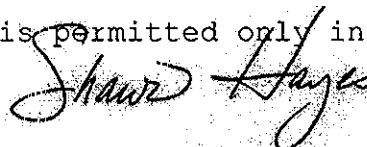
Enclosed is the Analytical and Quality Control reports for the following samples submitted to the Cedar Falls Division of TestAmerica, Inc. for analysis.

<u>Sample Number</u>	<u>Sample Description</u>	<u>Date Taken</u>	<u>Date Received</u>
837775	MW1	11/16/2004	11/18/2004
837776	MW2	11/16/2004	11/18/2004

The Quality Control report is generated on a batch basis. All information contained in this report is for the analytical batch(es) in which your sample(s) were analyzed.

TestAmerica, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.



Shawn Hayes
Project Manager

ANALYTICAL REPORT

Susan Frett
 SENECA ENVIRONMENTAL SERV.
 17851 244th Avenue

11/24/2004

Job Number: 04.16326

Bettendorf, IA 52722
 800-728-6900

Sample Number: 837775

Collected by: Jacque Akers

Collectors Phone No.: 800-369-3500

Job Description: PAPA PEIE'S
 6246500

Date Taken: 11/16/2004

Sample ID: MW1

Date Received: 11/18/2004

<u>Analyte</u>	<u>Result</u>	<u>Result</u>		<u>Analyst</u>	<u>Date</u>		<u>Quantitation</u>	
		<u>Units</u>	<u>Flag</u>		<u>Analyzed</u>	<u>Method</u>	<u>Limit</u>	<u>Matrix</u>
Extraction Prep	COMPLETE			acm	11/18/2004	IOWA-OA2		WATER
EXTRACTABLE HYDROCARBONS-WATER								
Total Extractable Hydrocarbons	<380	ug/l		ljm	11/20/2004	IA-OA2/S-8015	380	WATER
Diesel	<380	ug/l		ljm	11/20/2004	IA-OA2/S-8015	380	WATER
Gasoline	<380	ug/l		ljm	11/20/2004	IA-OA2/S-8015	380	WATER
Motor Oil	<380	ug/l		ljm	11/20/2004	IA-OA2/S-8015	380	WATER

All results are calculated on a wet weight basis.

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Susan Frett
 SENECA ENVIRONMENTAL SERV.
 17851 244th Avenue

Bettendorf, IA 52722
 800-728-6900

11/24/2004

Job Number: 04.16326

Sample Number: 837776

Collected by: Jacque Akers

Collectors Phone No : 800-369-3500

Job Description: PAPA PEPE'S
 6246500

Date Taken: 11/16/2004

Sample ID: MW2

Date Received: 11/18/2004

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>	<u>Analyst</u>	<u>Date Analyzed</u>	<u>Method</u>	<u>Quantitation Limit</u>	<u>Matrix</u>
Extraction Prep	COMPLETE			acm	11/18/2004	IOWA-OA2		WATER
EXTRACTABLE HYDROCARBONS-WATER								
Total Extractable Hydrocarbons	5,320	ug/l		ljm	11/22/2004	IA-OA2/S-8015	380	WATER
Diesel	3,170	ug/l		ljm	11/22/2004	IA-OA2/S-8015	380	WATER
Gasoline	<380	ug/l		ljm	11/22/2004	IA-OA2/S-8015	380	WATER
Motor Oil	2,150	ug/l		ljm	11/22/2004	IA-OA2/S-8015	380	WATER

All results are calculated on a wet weight basis

TestAmerica Job Number: 04.16326

ATTACHMENTS

Following are the sample receipt log and the chain of custody applicable to this analytical report.

Any abnormalities or departures from sample acceptance policy shall be documented on the "Sample Receipt and Temperature Log Form" and Sample Non-Conformance Form" (if applicable) included with this report.

For information concerning certifications of this facility or another TestAmerica facility please visit our website at www.TestAmericaInc.com.

This data has been produced in compliance with 2002 NELAC Standards (July 2004), except where noted.

Samples collected by TestAmerica Field Services personnel are noted on the Chain of Custody (COC) and are sampled in accordance with TA-CF SOP CF09-01.

This report shall not be reproduced, except in full, without written approval of the laboratory.

For questions regarding this report, please contact the individual who signed the analytical report.

Company: **Seneca Environmental**

Send Report To: Your PO #: 182510

Address: 17851 - 244th Avenue, P.O. Box 1208

City/State/Zip Code: Bettendorf, IA 52722

Telephone Number: 563-332-2272 Fax: 563-332-9465

Sampled by: (Print Name) Jacque Akers

(Signature) [Signature]

Proj. Man. Telephone: Susan Frett

Proj. Man. E-mail Address: Sfrett @senecaco.com

Sample ID	Date Sampled	Time Sampled	# of containers shipped	Grab	Composite	Field Filtered	Preservative										Matrix							Analyze For:															
							Ice	HNO ₃ (Red & White Label)	HCl (Blue & White Label)	NaOH (Orange & White Label)	H ₂ SO ₄ Plastic (Yellow & White Label)	H ₂ SO ₄ Glass (Yellow & White Label)	None (Black & White Label)	Other (Specify)	Groundwater	Wastewater	Drinking Water	Sludge	Soil	Other Specify:	OA-1 (GC)	OA-2	Lead	PNAS	RUSH TAT (Must call ahead)	Standard TAT	Fax Results	E-mail Results	Send QC with report										
MW1	11-17-04	11:45	1	X			X											X																					
MW2	11-17-04	11:30	1	X			X											X																					

NOTE: All turn around times are calculated from the time of receipt at TestAmerica.
NOTICE: Pre-Arrangements must be made **AT LEAST 48 Hours in ADVANCE** to receive results with RUSH turn around time commitments; **additional charges** may be assessed.
NOTE: There may be a charge assessed for TestAmerica disposing of sample remainder

Relinquished by: Jacque Akers Date: 11-17-04 Time: 11:30
 Relinquished by: [Signature] Date: 11/17 Time: 15:50
 Shipped Via: Seneca
 Received for TestAmerica by: Seneca Date: 11-18-04 Time: 7:30
 Laboratory Comments: Temperature Upon Receipt