

GW-199

(AP - 014)
APPENDIX C
LABORATORY REPORTS

REPORT

LABORATORY RESULTS
MANIFESTS
WASTE ANALYSIS
IDW APPROVALS

YEAR(S):
AUG 2005

MANIFESTS

CONTROLLED RECOVERY, INC.

P.O. Box 388 • Hobbs, New Mexico 88241-0388

(505) 393-1079

www.crihobbs.com

Bill to _____

Address _____

Company/Generator Champion Technologies

Lease Name 4001 S. Hwy 18 Hobbs NM 88241-0199

Trucking Company CRI Vehicle Number V-3 Driver (Print) Lester

Date 9-1-05 Time 1:30 a.m./p.m. (p.m.)

Type of Material

☐ Exempt

☐ Tank Bottoms

☐ Fluids

☐ Non-Exempt

C117 _____

☐ Other Material

C138 _____

☐ Soils

List Description Below

NMED C-Plot

DESCRIPTION

Contaminated Water From Ground well

#7721

Volume of Material ☒ Bbls. 60 BBLs ☒ Yard 2520 ☐ Gallons

☐ Wash Out

☐ Call Out

☐ After Hours

☐ Debris Charge

This statement applicable to exempt waste only.

I represent and warrant that the wastes are: generated from oil and gas exploration and production operations: exempt from Resource Conservation and Recover Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt wastes.

Agent [Signature]
(Signature)

CRI Representative [Signature]
(Signature)

TANK BOTTOMS

Feet Inches

1st Gauge			BBLS Received		BS&W	%
2nd Gauge			Free Water			
Received			Total Received			

White - CRI

Canary - CRI Accounting

Pink - CRI Plant

Gold - Transporter

NO 69584

SUPERIOR PRINTING SERVICE, INC.

NON-HAZARDOUS WASTE MANIFEST

No 7721

PART I: Generator
Address 3200 SW Freeway Suite 2700
City/State Houston TX 77027 Telephone No. _____

ORIGIN OF WASTE:

Operations Center Champion Technologies Inc. Permit No. _____
Property Name 4001 S Hwy 18 Hobbs NM 88241
(Well, Tank, Battery, Plant, Facility)

WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.)

Drilling Fluids	_____	Tank Bottoms	_____	Exempt Fluids	_____
Completion Fluids	_____	Gas Plant Waste	_____	C117 No.	_____
Contaminated Soil	_____	Other Material	<u>60 bbls</u>	Pit No.	_____

DESCRIPTION / NOTES

Cont Groundwater from Groundwater well #65984

2520 gallons

CERTIFICATION:

The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the transporter named below. I certify the foregoing is true and correct to the best of my knowledge.

[Signature] on 9-1-05 at 12:15 PM
Signature of Generator's Authorized Agent

9-1-05 12:15 PM
Date and time of Shipment

PART II: TRANSPORTER: (To be completed in full by Transporter)

Name CRI
Address P.O. Box 388
City/State Hobbs NM

393-1079

Telephone No.

401-3

Truck No.

CERTIFICATION:

I certify that the waste in quantity above was received by me for shipment to the destination below.

[Signature]
Signature of Transporter's Agent

9-1-05 12:15 PM

Date and time of Received

PART III: DISPOSAL OR RECLAMATION SITE:

Name Controlled Recovery, Inc.
Address P.O. Box 388
City/State Hobbs, N.M. 88241-0388

(505)393-1079

Telephone No.

www.crihobbs.com

E-mail

CERTIFICATION:

I certify that the waste described in Part I was received by me via the transporter described in Part II.

[Signature]
Signature of Facility Agent

9-1-05 1:30 PM

Date and time of Received

CONTROLLED RECOVERY, INC.

P.O. Box 388 • Hobbs, New Mexico 88241-0388

(505) 393-1079

www.crihobbs.com

Bill to _____

Address _____

Company/Generator Champion Technologies

Lease Name 4001 S. Hwy 18 Hobbs NM-199

Trucking Company CRI Vehicle Number V-3 Driver (Print) Lester

Date 9-1-05 Time 1100 AM a.m. / p.m.

Type of Material

☐ Exempt

☐ Tank Bottoms

☐ Fluids

☐ Non-Exempt

C117 _____

☐ Other Material

C138 _____

☐ Soils

List Description Below

NMED C-Plot

DESCRIPTION

Contaminated water from Ground Well

#7720

Volume of Material ☒ Bbls. 120 ☐ Yard _____ ☒ Gallons 5040

☐ Wash Out

☐ Call Out

☐ After Hours

☐ Debris Charge

This statement applicable to exempt waste only.

I represent and warrant that the wastes are: generated from oil and gas exploration and production operations; exempt from Resource Conservation and Recover Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt wastes.

Agent [Signature]
(Signature)

CRI Representative [Signature]
(Signature)

TANK BOTTOMS

	Feet	Inches			
1st Gauge			BBLS Received		BS&W %
2nd Gauge			Free Water		
Received			Total Received		

White - CRI

Canary - CRI Accounting

Pink - CRI Plant

Gold - Transporter

SUPERIOR PRINTING SERVICE, INC.

N2 69583

NON-HAZARDOUS WASTE MANIFEST

No 7720

PART I: Generator
 Address 3200 S.W. Freeway Suite 2700 (713) 627-3303
 City/State Houston TX 77027 Telephone No.

ORIGINATION OF WASTE:

Operations Center Champion Technologies Inc. Permit No. _____
 Property Name 4001 S. Hwy 18 Hobbs G.W. 199
 (Well, Tank Battery, Plant, Facility)

WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.)		
Drilling Fluids _____	Tank Bottoms _____	Exempt Fluids _____
Completion Fluids _____	Gas Plant Waste _____	CI17 No. _____
Contaminated Soil _____	Other Material <u>120 BBLs</u>	Pit No. _____
DESCRIPTION / NOTES		# <u>169583</u>
<u>Cont. water from Ground Water well / Decan</u>		
<u>5040 gallons</u>		

CERTIFICATION:

The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the transporter named below. I certify the foregoing is true and correct to the best of my knowledge.

[Signature] ON BEHALF OF CHAMPION
 Signature of Generator's Authorized Agent

9-1-05 930 AM
 Date and time of Shipment

PART II: TRANSPORTER: (To be completed in full by Transporter)

Name CRI
 Address P.O. Box 388
 City/State Hobbs NM

393-1079
 Telephone No.
V-3
 Truck No.

CERTIFICATION:

I certify that the waste in quantity above was received by me for shipment to the destination below.

[Signature]
 Signature of Transporter's Agent

9-1-05 930 AM
 Date and time of Received

PART III: DISPOSAL OR RECLAMATION SITE:

Name Controlled Recovery, Inc.
 Address P.O. Box 388
 City/State Hobbs, N.M. 88241-0388

(505)393-1079
 Telephone No.
www.crihobbs.com
 E-mail

CERTIFICATION:

I certify that the waste described in Part I was received by me via the transporter described in Part II.

[Signature]
 Signature of Facility Agent

9-1-05 1100 AM
 Date and time of Received

NON-HAZARDOUS WASTE MANIFEST

No 3687

PART I: Generator Champion Tech
 Address 3200 South West Freeway Suite 2700
 City/State Houston Texas 77027 Telephone No. _____

ORIGIN OF WASTE:

Operations Center Champion Tech Permit No. _____
 Property Name 4001 Highway 18 Hobbs New Mexico QW 199
 (Well, Tank Battery, Plant, Facility)

WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.)		
Drilling Fluids _____	Tank Bottoms _____	Exempt Fluids _____
Completion Fluids _____	Gas Plant Waste _____	C117 No. _____
Contaminated Soil _____	Other Materials ☒	Pit No. _____
DESCRIPTION / NOTES		85785
<u>NON HAZARDOUS PURED GROUND WATER</u>		
<u>650 GAL</u> <u>NMED C</u>		

CERTIFICATION:

The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the transporter named below. I certify that the foregoing is true and correct to the best of my knowledge.

[Signature] on behalf of CHAMPION TECHNOLOGIES
 Signature of Generator's Authorized Agent

4/27/06
 Date and Time of Shipment

PART II: TRANSPORTER: (To be completed in full by Transporter)

Name CRI
 Address PO Box 388
 City/State Hobbs New Mexico

393-1079
 Telephone No.
U-4
 Truck No.

CERTIFICATION:

I certify that the waste in quantity above was received by me for shipment to the destination below.

[Signature]
 Signature of Transporter's Agent

4-27-06
 Date and Time Received

PART III: DISPOSAL OR RECLAMATION SITE:

Name Controlled Recovery, Inc.
 Address P.O. Box 388
 City/State Hobbs, N.M. 88241-0388

(505) 393-1079
 Telephone No.
www.crihobbs.com
 E-mail

CERTIFICATION:

I certify that the waste described in Part I was received by me via the transporter described in Part II.

[Signature]
 Signature of Facility Agent

4-27-06
 Date and Time Received

CONTROLLED RECOVERY, INC.

P.O. Box 388 • Hobbs, New Mexico 88241-0388

(505) 393-1079

www.crihobbs.com

Bill to Champion Tech nol
Address 3200 Southwest Freeway Suite 2700
Houston Texas 77027
Company/Generator Champion Tech
Lease Name Hobbs YARD Q V 199
Trucking Company CRI Vehicle Number V-4 Driver (Print) JIM SAYRE
Date 4-27-06 Time _____ a.m. / p.m.

Type of Material☐ Exempt☐ Tank Bottoms☐ Fluids☐ Non-Exempt

C117

☐ Other Material

C138

☐ Soils

List Description Below

DESCRIPTION

9687

NON HAZARDOUS PERGED GROUND WATERNMED CVolume of Material ☐ Bbls. _____ ☐ Yard _____ ☒ Gallons 650☒ Wash Out☐ Call Out☐ After Hours☐ Debris Charge**This statement applicable to exempt waste only.**

I represent and warrant that the wastes are: generated from oil and gas exploration and production operations; exempt from Resource Conservation and Recover Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt wastes.

Agent

(Signature)

CRI Representative

(Signature)

TANK BOTTOMS

Feet

Inches

1st Gauge			BBLS Received		BS&W	%
2nd Gauge			Free Water			
Received			Total Received			

White - CRI

Canary - CRI Accounting

Pink - CRI Plant

85785

Gold - Transporter

The Print Shop #7521

CONTROLLED RECOVERY, INC.

P.O. Box 388 • Hobbs, New Mexico 88241-0388

(505) 393-1079

www.crihobbs.com

Bill to Environmental Services Consultants 131042-1
Address 460 South Water Street Suite 930,
Denver Co 80237
Company/Generator Champion Technology
Lease Name H-16-4-1
Trucking Company Shenandoah Vehicle Number _____ Driver (Print) _____
Date 8/31/05 Time 8:20 a.m./p.m.

Type of Material

☐ Exempt

☐ Tank Bottoms

☐ Fluids

☐ Non-Exempt

C117 _____

☐ Other Material

C138 _____

☒ Soils

List Description Below

DESCRIPTION

Volume of Material ☐ Bbls. _____ ☒ Yard 20 ☐ Gallons _____
☐ Wash Out ☐ Call Out ☐ After Hours ☐ Debris Charge

This statement applicable to exempt waste only.

I represent and warrant that the wastes are: generated from oil and gas exploration and production operations: exempt from Resource Conservation and Recover Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt wastes.

Agent [Signature] on behalf of Champion Technology Inc.
(Signature)

CRI Representative [Signature]
(Signature)

TANK BOTTOMS

	Feet	Inches		
1st Gauge			BBLS Received	BS&W %
2nd Gauge			Free Water	
Received			Total Received	

NC 69257

White - CRI

Canary - CRI Accounting

Pink - CRI Plant

Gold - Transporter

SUPERIOR PRINTING SERVICE, INC.

NON-HAZARDOUS WASTE MANIFEST

PART I: Generator Champion Technology
 Address 4001 A Emory Hwy
 City/State Hobbs, NM

No 7479

(505) 393-1224
 Telephone No.

ORIGINATION OF WASTE:

Operations Center _____

Permit No. _____

Property Name Hobbs yard
 (Well, Tank, Battery, Plant, Facility)

WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.)			
Drilling Fluids _____	Tank Bottoms _____	Exempt Fluids _____	
Completion Fluids _____	Gas Plant Waste _____	C117 No. _____	
Contaminated Soil <u>100</u>	Other Material _____	Pit No. _____	
DESCRIPTION / NOTES			

CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the transporter named below. I certify the foregoing is true and correct to the best of my knowledge.

[Signature] on BEHALF of CHAMPION TECHNOLOGY INC.
 Signature of Generator's Authorized Agent

8/2/05 9:20 AM
 Date and time of Shipment

PART II: TRANSPORTER: (To be completed in full by Transporter)

Name Honey & Honey
 Address _____
 City/State Hobbs, NM

Telephone No. _____

1114
 Truck No.

CERTIFICATION: I certify that the waste in quantity above was received by me for shipment to the destination below.

[Signature]
 Signature of Transporter's Agent

8/3/05 8:20 AM
 Date and time of Received

PART III: DISPOSAL OR RECLAMATION SITE:

Name Controlled Recovery, Inc.
 Address P.O. Box 388
 City/State Hobbs, N.M. 88241-0388

(505) 393-1079

Telephone No.

www.crihobbs.com

E-mail

CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II.

 Signature of Facility Agent

 Date and time of Received

CONTROLLED RECOVERY, INC.

P.O. Box 388 • Hobbs, New Mexico 88241-0388

(505) 393-1079

www.crihobbs.com

Bill to Emerson, Ed. Abate, Comptroller

Address _____

Company/Generator Champion TechnologyLease Name Hobbs, Inc.Trucking Company Monroe's Moving Vehicle Number _____ Driver (Print) _____Date 8/3/05 Time 8:25 a.m. / p.m.**Type of Material**☐ Exempt☐ Tank Bottoms☐ Fluids☒ Non-Exempt

C117 _____

☐ Other Material

C138 _____

☒ Soils

List Description Below

DESCRIPTIONVolume of Material ☐ Bbls. _____ ☒ Yard 20 ☐ Gallons _____☐ Wash Out☐ Call Out☐ After Hours☐ Debris Charge**This statement applicable to exempt waste only.**

I represent and warrant that the wastes are: generated from oil and gas exploration and production operations: exempt from Resource Conservation and Recover Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt wastes.

Agent [Signature] on behalf of CHAMPION TECHNOLOGY INC.
(Signature)CRI Representative [Signature]
(Signature)**TANK BOTTOMS**

	Feet	Inches			
1st Gauge			BBLS Received		BS&W %
2nd Gauge			Free Water		
Received			Total Received		

White - CRI

Canary - CRI Accounting

Pink - CRI Plant

Gold - Transporter

SUPERIOR PRINTING SERVICE, INC.

No 69256

NON-HAZARDOUS WASTE MANIFEST

PART I: Generator Champion Technology
 Address 4411 D. Emory Hwy
 City/State Hobbs, NM

No. 7477
 (505) 393-7226
 Telephone No.

ORIGINATION OF WASTE:

Operations Center _____

Permit No. _____

Property Name Hobbs Land
 (Well/Tank Battery, Plant, Facility)

WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.)			
Drilling Fluids _____	Tank Bottoms _____	Exempt Fluids _____	
Completion Fluids _____	Gas Plant Waste _____	C117 No. _____	
Contaminated Soil <u>20</u>	Other Material _____	Pit No. _____	
DESCRIPTION / NOTES			

CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the transporter named below. I certify the foregoing is true and correct to the best of my knowledge.

[Signature] ON BEHALF OF CHAMPION TECHNOLOGIES INC.
 Signature of Generator's Authorized Agent

8/31/05 - 8:25
 Date and time of Shipment

PART II: TRANSPORTER: (To be completed in full by Transporter)

Name Gomez, Homay
 Address _____
 City/State Hobbs, NM

Telephone No. _____

Truck No. _____

CERTIFICATION: I certify that the waste in quantity above was received by me for shipment to the destination below.

[Signature]
 Signature of Transporter's Agent

8/31/05 8:25
 Date and time of Received

PART III: DISPOSAL OR RECLAMATION SITE:

Name Controlled Recovery, Inc.
 Address P.O. Box 388
 City/State Hobbs, N.M. 88241-0388

(505)393-1079

Telephone No.

www.crihobbs.com

E-mail

CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II.

 Signature of Facility Agent

 Date and time of Received

CONTROLLED RECOVERY, INC.

P.O. Box 388 • Hobbs, New Mexico 88241-0388

(505) 393-1079

www.crihobbs.com

Bill to Environ Al Hobbs Consulting

Address _____

Company/Generator Champion TechnologyLease Name H. H. GuelTrucking Company Conroy & Son Vehicle Number _____ Driver (Print) _____Date 8/31/05 Time 8:30 a.m. / p.m.**Type of Material**☐ Exempt☐ Tank Bottoms☐ Fluids☒ Non-Exempt

C117 _____

☐ Other Material

C138 _____

☒ Soils

List Description Below

DESCRIPTIONVolume of Material ☐ Bbls. _____ ☒ Yard 20 ☐ Gallons _____☐ Wash Out☐ Call Out☐ After Hours☐ Debris Charge**This statement applicable to exempt waste only.**

I represent and warrant that the wastes are: generated from oil and gas exploration and production operations: exempt from Resource Conservation and Recover Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt wastes.

Agent [Signature] on behalf of Champion Technology Inc.
(Signature)CRI Representative [Signature]
(Signature)**TANK BOTTOMS**

	Feet	Inches		
1st Gauge			BBLS Received	BS&W %
2nd Gauge			Free Water	
Received			Total Received	

White - CRI

Canary - CRI Accounting

Pink - CRI Plant

Gold - Transporter

SUPERIOR PRINTING SERVICE, INC.

NO 69255

NON-HAZARDOUS WASTE MANIFEST

No 7478

PART I: Generator Champion Tealindiga
 Address 4001 S. Emory Hwy
 City/State Hobbs NM

(505) 393-7226
 Telephone No.

ORIGINATION OF WASTE:

Operations Center _____

Permit No. _____

Property Name Hobbs yard
 (Well, Tank, Battery, Plant, Facility)

WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.)			
Drilling Fluids _____	Tank Bottoms _____	Exempt Fluids _____	
Completion Fluids _____	Gas Plant Waste _____	C117 No. _____	
Contaminated Soil <u>20</u>	Other Material _____	Pit No. _____	
DESCRIPTION / NOTES			

CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the transporter named below. I certify the foregoing is true and correct to the best of my knowledge.

[Signature]
 Signature of Generator's Authorized Agent

8/31/05 - 8:50 AM
 Date and time of Shipment

PART II: TRANSPORTER: (To be completed in full by Transporter)

Name Homey's Moving
 Address _____
 City/State Hobbs NM

Telephone No. _____
1308
 Truck No.

CERTIFICATION: I certify that the waste in quantity above was received by me for shipment to the destination below.

[Signature]
 Signature of Transporter's Agent

8/31/05 -
 Date and time of Received

PART III: DISPOSAL OR RECLAMATION SITE:

Name Controlled Recovery, Inc.
 Address P.O. Box 388
 City/State Hobbs, N.M. 88241-0388

(505) 393-1079
 Telephone No.
www.crihobbs.com
 E-mail

CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II.

 Signature of Facility Agent

 Date and time of Received

CONTROLLED RECOVERY, INC.

P.O. Box 388 • Hobbs, New Mexico 88241-0388

(505) 393-1079

www.crihobbs.com

Bill to Environmental Storage Consultants #13192-1
Address 131042-1Company/Generator Champion TechnologiesLease Name Hobbs yardTrucking Company Harvey Vehicle Number _____ Driver (Print) _____Date Aug 31 2005 Time 8:39 a.m. / p.m.**Type of Material**☐ Exempt☐ Tank Bottoms☐ Fluids☐ Non-Exempt

C117 _____

☐ Other Material

C138 _____

☒ Soils

List Description Below

DESCRIPTIONVolume of Material ☐ Bbls. ☒ Yard 20 ☐ Gallons _____☐ Wash Out☐ Call Out☐ After Hours☐ Debris Charge**This statement applicable to exempt waste only.**

I represent and warrant that the wastes are: generated from oil and gas exploration and production operations: exempt from Resource Conservation and Recover Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt wastes.

Agent [Signature] on behalf of Champion Technologies Inc.
(Signature)CRI Representative [Signature]
(Signature)**TANK BOTTOMS**

	Feet	Inches		
1st Gauge			BBLS Received	BS&W %
2nd Gauge			Free Water	
Received			Total Received	

NE 69250

White - CRI

Canary - CRI Accounting

Pink - CRI Plant

Gold - Transporter

SUPERIOR PRINTING SERVICE, INC.

NON-HAZARDOUS WASTE MANIFEST

No. 7472

PART I: Generator Champion Technologies
 Address 4061 D. Evans Hwy
 City/State Hobbs NM

(505) 393-7222
 Telephone No.

ORIGIN OF WASTE:

Operations Center Hobbs

Permit No. _____

Property Name _____
 (Well, Tank, Battery, Plant, Facility)

WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.)			
Drilling Fluids _____	Tank Bottoms _____	Exempt Fluids _____	
Completion Fluids _____	Gas Plant Waste _____	C117 No. _____	
Contaminated Soil <u>20</u>	Other Material _____	Pit No. _____	
DESCRIPTION / NOTES			

CERTIFICATION:

The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the transporter named below. I certify the foregoing is true and correct to the best of my knowledge.

[Signature] ON BEHALF OF CHAMPION TECHNOLOGIES 8-31-05 8:40 AM
 Signature of Generator's Authorized Agent Date and time of Shipment

PART II: TRANSPORTER: (To be completed in full by Transporter)

Name Forney & Forney
 Address _____
 City/State Hobbs NM

706-45566
 Telephone No.
1926
 Truck No.

CERTIFICATION:

I certify that the waste in quantity above was received by me for shipment to the destination below.

[Signature] 8-31-05 8:39 AM
 Signature of Transporter's Agent Date and time of Received

PART III: DISPOSAL OR RECLAMATION SITE:

Name Controlled Recovery, Inc.
 Address P.O. Box 388
 City/State Hobbs, N.M. 88241-0388

(505) 393-1079
 Telephone No.
www.crihobbs.com
 E-mail

CERTIFICATION:

I certify that the waste described in Part I was received by me via the transporter described in Part II.

 Signature of Facility Agent Date and time of Received

CONTROLLED RECOVERY, INC.

P.O. Box 388 • Hobbs, New Mexico 88241-0388

(505) 393-1079

www.crihobbs.com

Bill to Enovos and Alstare Limestone 131042-1

Address _____

Company/Generator Champion TechnologyLease Name Hobbs LandTrucking Company Hamby Home Vehicle Number _____ Driver (Print) _____Date 8-21-05 Time 8:50 a.m. / p.m.**Type of Material**☐ Exempt☐ Tank Bottoms☐ Fluids☒ Non-Exempt

C117 _____

☐ Other Material

C138 _____

☒ Soils

List Description Below

DESCRIPTIONVolume of Material ☐ Bbls. _____ ☒ Yard 20 ☐ Gallons _____☐ Wash Out☐ Call Out☐ After Hours☐ Debris Charge**This statement applicable to exempt waste only.**

I represent and warrant that the wastes are: generated from oil and gas exploration and production operations; exempt from Resource Conservation and Recover Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt wastes.

Agent [Signature] on behalf of Champion Technology Inc
(Signature)CRI Representative [Signature]
(Signature)**TANK BOTTOMS**

	Feet	Inches		
1st Gauge			BBLS Received	BS&W %
2nd Gauge			Free Water	
Received			Total Received	

White - CRI

Canary - CRI Accounting

Pink - CRI Plant

Gold - Transporter

SUPERIOR PRINTING SERVICE, INC.

No 69252

NON-HAZARDOUS WASTE MANIFEST

No 7474

PART I: Generator Champion Technology
 Address 4051 S. E. Avenue, Hobbs, NM
 City/State Hobbs, NM

(505) 393-7224
 Telephone No.

ORIGINATION OF WASTE:

Operations Center Hobbs yard

Permit No. _____

Property Name _____
 (Well, Tank, Battery, Plant, Facility)

WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.)			
Drilling Fluids		Tank Bottoms	
Completion Fluids		Gas Plant Waste	
Contaminated Soil	<u>20</u>	Other Material	
DESCRIPTION / NOTES			

CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the transporter named below. I certify the foregoing is true and correct to the best of my knowledge.
M. J. O. BEHALF OF CHAMPION TECHNOLOGY INC. 8-31-05 8:50
 Signature of Generator's Authorized Agent Date and time of Shipment

PART II: TRANSPORTER: (To be completed in full by Transporter)

Name James M. Morrey
 Address _____
 City/State Hobbs, NM

Telephone No. _____
82
 Truck No.

CERTIFICATION: I certify that the waste in quantity above was received by me for shipment to the destination below.
James M. Morrey 8-31-05 8:50
 Signature of Transporter's Agent Date and time of Received

PART III: DISPOSAL OR RECLAMATION SITE:

Name Controlled Recovery, Inc.
 Address P.O. Box 388
 City/State Hobbs, N.M. 88241-0388

(505) 393-1079
 Telephone No.
www.crihobbs.com
 E-mail

CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II.

 Signature of Facility Agent Date and time of Received

CONTROLLED RECOVERY, INC.

P.O. Box 388 • Hobbs, New Mexico 88241-0388

(505) 393-1079

www.crihobbs.com

Bill to Environmental Risk Management 131042-1

Address _____

Company/Generator Champion TechnologyLease Name Hobbs YardTrucking Company Homer + Homer Vehicle Number 8035 Driver (Print) _____Date 8.31.05 Time 9:00 a.m. / p.m.**Type of Material**☐ Exempt☐ Tank Bottoms☐ Fluids☒ Non-Exempt

C117 _____

☐ Other Material

C138 _____

☒ Soils

List Description Below

DESCRIPTIONVolume of Material ☐ Bbls. _____ ☒ Yard 20 ☐ Gallons _____☐ Wash Out☐ Call Out☐ After Hours☐ Debris Charge**This statement applicable to exempt waste only.**

I represent and warrant that the wastes are: generated from oil and gas exploration and production operations; exempt from Resource Conservation and Recover Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt wastes.

Agent [Signature] on behalf of Champion Technology Inc
(Signature)CRI Representative [Signature]
(Signature)**TANK BOTTOMS**

	Feet	Inches		
1st Gauge			BBLS Received	BS&W %
2nd Gauge			Free Water	
Received			Total Received	

White - CRI

Canary - CRI Accounting

Pink - CRI Plant

Gold - Transporter

SUPERIOR PRINTING SERVICE, INC.

No 69253

NON-HAZARDOUS WASTE MANIFEST

No. 7473

PART I: Generator Champion Technologies
 Address 400 S. Essex Hwy
 City/State Hobbs NM

()
 Telephone No. _____

ORIGINATION OF WASTE:

Operations Center Hobbs General

Permit No. _____

Property Name _____
 (Well, Tank, Battery, Plant, Facility)

WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.)			
Drilling Fluids _____	Tank Bottoms _____	Exempt Fluids _____	
Completion Fluids _____	Gas Plant Waste _____	C117 No. _____	
Contaminated Soil <u>X 20</u>	Other Material _____	Pit No. _____	
DESCRIPTION / NOTES			

CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the transporter named below. I certify the foregoing is true and correct to the best of my knowledge.

[Signature] as General Manager of Champion Technologies 8-31-05 - 9:00 AM
 Signature of Generator's Authorized Agent Date and time of Shipment

PART II: TRANSPORTER: (To be completed in full by Transporter)

Name CRI
 Address _____
 City/State Hobbs NM

Telephone No. _____
20-35
 Truck No.

CERTIFICATION: I certify that the waste in quantity above was received by me for shipment to the destination below.

[Signature] 8-31-05 9:00 AM
 Signature of Transporter's Agent Date and time of Received

PART III: DISPOSAL OR RECLAMATION SITE:

Name Controlled Recovery, Inc.
 Address P.O. Box 388
 City/State Hobbs, N.M. 88241-0388

(505)393-1079
 Telephone No.
www.crihobbs.com
 E-mail

CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II.

 Signature of Facility Agent Date and time of Received

CONTROLLED RECOVERY, INC.

P.O. Box 388 • Hobbs, New Mexico 88241-0388

(505) 393-1079

www.crihobbs.com

Bill to Environmental Protection Committee 131042-1

Address _____

Company/Generator Champion TechnologiesLease Name Hobbs FieldTrucking Company Murray & Norman CRI Vehicle Number 2034 Driver (Print) _____Date 8/2/05 Time 9:10 a.m. / p.m.**Type of Material**☐ Exempt☐ Tank Bottoms☐ Fluids☒ Non-Exempt

C117 _____

☐ Other Material

C138 _____

☒ Soils

List Description Below

DESCRIPTIONVolume of Material ☐ Bbls. _____ ☐ Yard 20 ☐ Gallons _____☐ Wash Out ☐ Call Out ☐ After Hours ☐ Debris Charge**This statement applicable to exempt waste only.**

I represent and warrant that the wastes are: generated from oil and gas exploration and production operations; exempt from Resource Conservation and Recover Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt wastes.

Agent [Signature] on behalf of CHAMPION TECHNOLOGIES, INC.
(Signature)CRI Representative [Signature]
(Signature)**TANK BOTTOMS**

	Feet	Inches		
1st Gauge			BBLS Received	BS&W %
2nd Gauge			Free Water	
Received			Total Received	

White - CRI

Canary - CRI Accounting

Pink - CRI Plant

Gold - Transporter

SUPERIOR PRINTING SERVICE, INC.

NC 69251

NON-HAZARDOUS WASTE MANIFEST

No. 7490

PART I: Generator Champion Technology
 Address _____
 City/State Hobbs

() _____
 Telephone No.

ORIGINATION OF WASTE:

Operations Center _____

Permit No. _____

Property Name Hobbs yard
 (Well, Tank, Battery, Plant, Facility)

WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.)			
Drilling Fluids _____	Tank Bottoms _____	Exempt Fluids _____	
Completion Fluids _____	Gas Plant Waste _____	C117 No. _____	
Contaminated Soil <u>20</u>	Other Material _____	Pit No. _____	
DESCRIPTION / NOTES			

CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the transporter named below. I certify the foregoing is true and correct to the best of my knowledge.

[Signature]
 Signature of Generator's Authorized Agent

8/21/05 9:10
 Date and time of Shipment

PART II: TRANSPORTER: (To be completed in full by Transporter)

Name CRI
 Address _____
 City/State Hobbs

Telephone No. _____
RD 34
 Truck No.

CERTIFICATION: I certify that the waste in quantity above was received by me for shipment to the destination below.

[Signature]
 Signature of Transporter's Agent

8-21-05 9:10A
 Date and time of Received

PART III: DISPOSAL OR RECLAMATION SITE:

Name Controlled Recovery, Inc.
 Address P.O. Box 388
 City/State Hobbs, N.M. 88241-0388

(505)393-1079
 Telephone No.
www.crihobbs.com
 E-mail

CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II.

 Signature of Facility Agent

 Date and time of Received

NON-HAZARDOUS WASTE MANIFEST

No 7460

PART I: Generator Champion Chemical
 Address 4001 D Avenue Hwy
 City/State Hobbs NM 88240

(505) 393-7726
 Telephone No.

ORIGINATION OF WASTE:

Operations Center _____

Permit No. _____

Property Name Hobbs Yard
 (Well, Tank, Battery, Plant, Facility)

WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.)		
Drilling Fluids _____	Tank Bottoms _____	Exempt Fluids _____
Completion Fluids _____	Gas Plant Waste _____	C117 No. _____
Contaminated Soil <u>70</u>	Other Material _____	Pit No. _____
DESCRIPTION / NOTES		

CERTIFICATION:

The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the transporter named below. I certify the foregoing is true and correct to the best of my knowledge.

[Signature]
 Signature of Generator's Authorized Agent

8/3/05 10:28
 Date and time of Shipment

PART II: TRANSPORTER: (To be completed in full by Transporter)

Name James J. Horney
 Address _____
 City/State Hobbs NM

Telephone No. _____
351
 Truck No.

CERTIFICATION:

I certify that the waste in quantity above was received by me for shipment to the destination below.

[Signature]
 Signature of Transporter's Agent

8-31-05 10:28
 Date and time of Received

PART III: DISPOSAL OR RECLAMATION SITE:

Name Controlled Recovery, Inc.
 Address P.O. Box 388
 City/State Hobbs, N.M. 88241-0388

(505) 393-1079
 Telephone No.
www.crihobbs.com
 E-mail

CERTIFICATION:

I certify that the waste described in Part I was received by me via the transporter described in Part II.

 Signature of Facility Agent

 Date and time of Received

CONTROLLED RECOVERY, INC.

P.O. Box 388 • Hobbs, New Mexico 88241-0388

(505) 393-1079

www.crihobbs.com

Bill to _____

Address _____

Company/Generator Champion Petroleum

Lease Name Hobbs

Trucking Company Longhorn Vehicle Number 350 Driver (Print) _____

Date 8-31-05 Time 10:25 a.m. / p.m.

Type of Material

☐ Exempt

☐ Tank Bottoms

☐ Fluids

☒ Non-Exempt

C117 _____

☐ Other Material

C138 _____

☒ Soils

List Description Below

DESCRIPTION

Volume of Material ☐ Bbls. _____ ☒ Yard 20 ☐ Gallons _____

☐ Wash Out

☐ Call Out

☐ After Hours

☐ Debris Charge

This statement applicable to exempt waste only.

I represent and warrant that the wastes are: generated from oil and gas exploration and production operations; exempt from Resource Conservation and Recover Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt wastes.

Agent [Signature] on BEHALF of CHAMPION PETROLEUM
(Signature)

CRI Representative [Signature]
(Signature)

TANK BOTTOMS

	Feet	Inches		
1st Gauge			BBLS Received	BS&W %
2nd Gauge			Free Water	
Received			Total Received	

N2 69258

White - CRI

Canary - CRI Accounting

Pink - CRI Plant

Gold - Transporter

SUPERIOR PRINTING SERVICE, INC.

NON-HAZARDOUS WASTE MANIFEST

PART I: Generator Champion Technology
Address 4001 N. Emerson Hwy
City/State _____

No 7475

(505) 393-7726
 Telephone No.

ORIGINATION OF WASTE:

Operations Center _____

Permit No. _____

Property Name Hobbs Yard
 (Well, Tank, Battery, Plant, Facility)

WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.)		
Drilling Fluids _____	Tank Bottoms _____	Exempt Fluids _____
Completion Fluids _____	Gas Plant Waste _____	C117 No. _____
Contaminated Soil <u>30</u>	Other Material _____	Pit No. _____
DESCRIPTION / NOTES		

CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the transporter named below. I certify the foregoing is true and correct to the best of my knowledge.

[Signature] OWNER OF CHAMPION TECHNOLOGY
 Signature of Generator's Authorized Agent

8-31-05 - 10:28
 Date and time of Shipment

PART II: TRANSPORTER: (To be completed in full by Transporter)

Name Honey & Honey
Address _____
City/State Hobbs NM

Telephone No. _____

350

Truck No.

CERTIFICATION: I certify that the waste in quantity above was received by me for shipment to the destination below.

[Signature]
 Signature of Transporter's Agent

8-31-05 10:25
 Date and time of Received

PART III: DISPOSAL OR RECLAMATION SITE:

Name Controlled Recovery, Inc.
Address P.O. Box 388
City/State Hobbs, N.M. 88241-0388

(505) 393-1079

Telephone No.

www.crihobbs.com

E-mail

CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II.

 Signature of Facility Agent

 Date and time of Received

CONTROLLED RECOVERY, INC.

P.O. Box 388 • Hobbs, New Mexico 88241-0388

(505) 393-1079

www.crihobbs.com

Bill to Environmental Strategic Consultant 131042-1

Address _____

Company/Generator Chrysalis TechnologyLease Name Hobbs YardTrucking Company Honey & Honey Vehicle Number _____ Driver (Print) _____Date 8/31/05 Time 10:30 a.m. / p.m.**Type of Material**☐ Exempt☐ Tank Bottoms☐ Fluids☐ Non-Exempt

C117 _____

☐ Other Material

C138 _____

☒ Soils

List Description Below

DESCRIPTIONVolume of Material ☐ Bbls. _____ ☒ Yard 20 ☐ Gallons _____☐ Wash Out☐ Call Out☐ After Hours☐ Debris Charge**This statement applicable to exempt waste only.**

I represent and warrant that the wastes are: generated from oil and gas exploration and production operations; exempt from Resource Conservation and Recover Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt wastes.

Agent [Signature] Chrysalis Technology Inc.
(Signature)CRI Representative [Signature]
(Signature)**TANK BOTTOMS**

	Feet	Inches		
1st Gauge			BBLS Received	BS&W %
2nd Gauge			Free Water	
Received			Total Received	

NC 69254

White - CRI

Canary - CRI Accounting

Pink - CRI Plant

Gold - Transporter

SUPERIOR PRINTING SERVICE, INC.

NON-HAZARDOUS WASTE MANIFEST

No 7476

PART I: Generator Champion Technologies
 Address 4001 S. Duran Hwy
 City/State Hobbs NM

(505) 393-7124
 Telephone No.

ORIGINATION OF WASTE:

Operations Center _____

Permit No. _____

Property Name Hobbs Land
 (Well, Tank, Battery, Plant, Facility)

WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.)			
Drilling Fluids _____	Tank Bottoms _____	Exempt Fluids _____	
Completion Fluids _____	Gas Plant Waste _____	C117 No. _____	
Contaminated Soil <u>20</u>	Other Material _____	Pit No. _____	
DESCRIPTION / NOTES			

CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the transporter named below. I certify the foregoing is true and correct to the best of my knowledge.

MST ON BEHALF OF CHAMPION TECHNOLOGIES
 Signature of Generator's Authorized Agent

8-31-05 - 10:30
 Date and time of Shipment

PART II: TRANSPORTER: (To be completed in full by Transporter)

Name Honey & Honey
 Address _____
 City/State Hobbs NM

Telephone No. _____
359
 Truck No.

CERTIFICATION: I certify that the waste in quantity above was received by me for shipment to the destination below.

[Signature]
 Signature of Transporter's Agent

8-31-05 10:40
 Date and time of Received

PART III: DISPOSAL OR RECLAMATION SITE:

Name Controlled Recovery, Inc.
 Address P.O. Box 388
 City/State Hobbs, N.M. 88241-0388

(505) 393-1079
 Telephone No.
www.crihobbs.com
 E-mail

CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II.

 Signature of Facility Agent

 Date and time of Received

CONTROLLED RECOVERY, INC.

P.O. Box 388 • Hobbs, New Mexico 88241-0388

(505) 393-1079

www.crihobbs.com

Bill to Endersmonte, M. to go

Address _____

Company/Generator Chang & Co. Inc.

Lease Name Hobbs

Trucking Company Bowling & Bowling Vehicle Number _____ Driver (Print) _____

Date 8-21-05 Time 11:30 a.m. / p.m.

Type of Material

☐ Exempt

☐ Tank Bottoms

☐ Fluids

☒ Non-Exempt

C17 _____

☐ Other Material

C138 _____

☒ Soils

List Description Below

DESCRIPTION

Volume of Material ☐ Bbls. _____ ☒ Yard 20 ☐ Gallons _____

☐ Wash Out

☐ Call Out

☐ After Hours

☐ Debris Charge

This statement applicable to exempt waste only.

I represent and warrant that the wastes are: generated from oil and gas exploration and production operations; exempt from Resource Conservation and Recover Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt wastes.

Agent [Signature] on behalf of CHANG & CO. INC.
(Signature)

CRI Representative [Signature]
(Signature)

TANK BOTTOMS

	Feet	Inches		
1st Gauge			BBLS Received	BS&W %
2nd Gauge			Free Water	
Received			Total Received	

NC 69259

White - CRI

Canary - CRI Accounting

Pink - CRI Plant

Gold - Transporter

SUPERIOR PRINTING SERVICE, INC.

NON-HAZARDOUS WASTE MANIFEST

No 7487

PART I: Generator Champion Technology
 Address _____
 City/State Hobbs, NM

() _____
 Telephone No.

ORIGINATION OF WASTE:

Operations Center _____

Permit No. _____

Property Name Hobbs Yard
 (Well, Tank, Battery, Plant, Facility)

WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.)			
Drilling Fluids _____	Tank Bottoms _____	Exempt Fluids _____	
Completion Fluids _____	Gas Plant Waste _____	C117 No. _____	
Contaminated Soil <u>20</u>	Other Material _____	Pit No. _____	
DESCRIPTION / NOTES			

CERTIFICATION:

The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the transporter named below. I certify the foregoing is true and correct to the best of my knowledge.

[Signature] ON BEHALF OF CHAMPION TECHNOLOGIES
 Signature of Generator's Authorized Agent

8/31/05 11:30
 Date and time of Shipment

PART II: TRANSPORTER: (To be completed in full by Transporter)

Name Honey & Honey
 Address _____
 City/State Hobbs, NM

Telephone No. _____
1114
 Truck No.

CERTIFICATION:

I certify that the waste in quantity above was received by me for shipment to the destination below.

[Signature]
 Signature of Transporter's Agent

8-31-05 11:30
 Date and time of Received

PART III: DISPOSAL OR RECLAMATION SITE:

Name Controlled Recovery, Inc.
 Address P.O. Box 388
 City/State Hobbs, N.M. 88241-0388

(505)393-1079
 Telephone No.
www.crihobbs.com
 E-mail

CERTIFICATION:

I certify that the waste described in Part I was received by me via the transporter described in Part II.

 Signature of Facility Agent

 Date and time of Received

CONTROLLED RECOVERY, INC.

P.O. Box 388 • Hobbs, New Mexico 88241-0388

(505) 393-1079

www.crihobbs.com

Bill to Environmental Technology 131642-1

Address _____

Company/Generator Champion TechnologyLease Name Hobbs FieldTrucking Company Compass & Co. Vehicle Number 1308 Driver (Print) _____Date 8/31/05 Time 11:32 a.m. / p.m.**Type of Material**☐ Exempt☐ Tank Bottoms☐ Fluids☐ Non-Exempt☒ C117 _____☐ Other Material

C138 _____

☒ Soils

List Description Below

DESCRIPTIONVolume of Material ☐ Bbls. ☒ Yard 20 ☐ Gallons _____☐ Wash Out☐ Call Out☐ After Hours☐ Debris Charge**This statement applicable to exempt waste only.**

I represent and warrant that the wastes are: generated from oil and gas exploration and production operations; exempt from Resource Conservation and Recover Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt wastes.

Agent [Signature] on behalf of Champion Technology, Inc.
(Signature)CRI Representative [Signature]
(Signature)**TANK BOTTOMS**

	Feet	Inches		
1st Gauge			BBLS Received	BS&W %
2nd Gauge			Free Water	
Received			Total Received	

NE 69260

White - CRI

Canary - CRI Accounting

Pink - CRI Plant

Gold - Transporter

SUPERIOR PRINTING SERVICE, INC.

NON-HAZARDOUS WASTE MANIFEST

No 7488

PART I: Generator Champion Technology
 Address 4001 S. E. Main Hwy
 City/State Hobbs, NM

Telephone No. _____

ORIGINATION OF WASTE:

Operations Center _____

Permit No. _____

Property Name Hobbs Yard
 (Well, Tank Battery, Plant, Facility)

WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.)			
Drilling Fluids _____	Tank Bottoms _____	Exempt Fluids _____	
Completion Fluids _____	Gas Plant Waste _____	CI17 No. _____	
Contaminated Soil <u>20</u>	Other Material _____	Pit No. _____	
DESCRIPTION / NOTES			

CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the transporter named below. I certify the foregoing is true and correct to the best of my knowledge.

[Signature] IN SIGHT OF CHAMPION TECHNOLOGY
 Signature of Generator's Authorized Agent

8/21/05 11:32
 Date and time of Shipment

PART II: TRANSPORTER: (To be completed in full by Transporter)

Name Young & Young
 Address _____
 City/State Hobbs NM

Telephone No. _____

1308

Truck No. _____

CERTIFICATION: I certify that the waste in quantity above was received by me for shipment to the destination below.

[Signature]
 Signature of Transporter's Agent

8/31/05 11:32
 Date and time of Received

PART III: DISPOSAL OR RECLAMATION SITE:

Name Controlled Recovery, Inc.
 Address P.O. Box 388
 City/State Hobbs, N.M. 88241-0388

(505)393-1079

Telephone No. _____

www.crihobbs.com

E-mail _____

CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II.

Signature of Facility Agent

Date and time of Received

CONTROLLED RECOVERY, INC.

P.O. Box 388 • Hobbs, New Mexico 88241-0388

(505) 393-1079

www.crihobbs.com

Bill to Environmental Strategies Consulting

Address _____

Company/Generator Champion Technology

Lease Name Hobbs Field

Trucking Company Money & Leary Vehicle Number 1926 Driver (Print) _____

Date _____ Time 11:40 a.m. / p.m.

Type of Material

☐ Exempt

☐ Tank Bottoms

☐ Fluids

☐ Non-Exempt

C117 _____

☐ Other Material

C138 _____

☒ Soils

List Description Below

DESCRIPTION

Volume of Material ☐ Bbls. _____ ☒ Yard 20 ☐ Gallons _____

☐ Wash Out

☐ Call Out

☐ After Hours

☐ Debris Charge

This statement applicable to exempt waste only.

I represent and warrant that the wastes are: generated from oil and gas exploration and production operations: exempt from Resource Conservation and Recover Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt wastes.

Agent [Signature] on behalf of Champion Technology
(Signature)

CRI Representative [Signature]
(Signature)

TANK BOTTOMS

Feet

Inches

1st Gauge

BBLS Received

BS&W

%

2nd Gauge

Free Water

Received

Total Received

NO 69261

White - CRI

Canary - CRI Accounting

Pink - CRI Plant

Gold - Transporter

SUPERIOR PRINTING SERVICE, INC.

NON-HAZARDOUS WASTE MANIFEST

No. 7480

PART I: Generator Champion Technology
 Address _____
 City/State Hobbs

() _____
 Telephone No.

ORIGINATION OF WASTE:

Operations Center _____

Permit No. _____

Property Name Hobbs yard
 (Well, Tank, Battery, Plant, Facility)

WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.)		
Drilling Fluids _____	Tank Bottoms _____	Exempt Fluids _____
Completion Fluids _____	Gas Plant Waste _____	C117 No. _____
Contaminated Soil <u>20</u>	Other Material _____	Pit No. _____
DESCRIPTION / NOTES		

CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the transporter named below. I certify the foregoing is true and correct to the best of my knowledge.

[Signature] Champion Technology 8/31/05
 Signature of Generator's Authorized Agent Date and time of Shipment

PART II: TRANSPORTER: (To be completed in full by Transporter)

Name Moncy & Moncy
 Address _____
 City/State Hobbs

Telephone No. _____
1926
 Truck No.

CERTIFICATION: I certify that the waste in quantity above was received by me for shipment to the destination below.

[Signature] 8-31-05
 Signature of Transporter's Agent Date and time of Received

PART III: DISPOSAL OR RECLAMATION SITE:

Name Controlled Recovery, Inc.
 Address P.O. Box 388
 City/State Hobbs, N.M. 88241-0388

(505)393-1079
 Telephone No.
www.crihobbs.com
 E-mail

CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II.

 Signature of Facility Agent

 Date and time of Received

CONTROLLED RECOVERY, INC.

P.O. Box 388 • Hobbs, New Mexico 88241-0388

(505) 393-1079

www.crihobbs.com

Bill to _____

Address _____

Company/Generator Champion Technology

Lease Name _____

Trucking Company Long & Long Vehicle Number 82 Driver (Print) _____

Date 8.3.05 Time 11:46 a.m. / p.m.

Type of Material

☐ Exempt

☐ Tank Bottoms

☐ Fluids

☒ Non-Exempt

C117 _____

☐ Other Material

C138 _____

☒ Soils

List Description Below

DESCRIPTION

Volume of Material ☐ Bbls. _____ ☐ Yard 10 ☐ Gallons _____

☐ Wash Out

☐ Call Out

☐ After Hours

☐ Debris Charge

This statement applicable to exempt waste only.

I represent and warrant that the wastes are: generated from oil and gas exploration and production operations; exempt from Resource Conservation and Recover Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt wastes.

Agent [Signature] on behalf of Champion Technology Inc
(Signature)

CRI Representative [Signature]
(Signature)

TANK BOTTOMS

	Feet	Inches		
1st Gauge			BBLS Received	BS&W %
2nd Gauge			Free Water	
Received			Total Received	

White - CRI

Canary - CRI Accounting

Pink - CRI Plant

Gold - Transporter

SUPERIOR PRINTING SERVICE, INC.

NE 69417

NON-HAZARDOUS WASTE MANIFEST

No 7481

PART I: Generator Champion Technology
Address _____
City/State Hobbs NM

() _____
Telephone No.

ORIGINATION OF WASTE:

Operations Center _____

Permit No. _____

Property Name Hobbs Canal
(Well, Tank, Battery, Plant, Facility)

WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.)					
Drilling Fluids	_____	Tank Bottoms	_____	Exempt Fluids	_____
Completion Fluids	_____	Gas Plant Waste	_____	C117 No.	_____
Contaminated Soil	<u>10</u>	Other Material	_____	Pit No.	_____
DESCRIPTION / NOTES					

CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the transporter named below. I certify the foregoing is true and correct to the best of my knowledge.

[Signature] ON BEHALF OF CHAMPION TECHNOLOGY
Signature of Generator's Authorized Agent

8/31/05 11:45
Date and time of Shipment

PART II: TRANSPORTER: (To be completed in full by Transporter)

Name Correy + Correy
Address _____
City/State Hobbs NM

Telephone No. _____
82
Truck No.

CERTIFICATION: I certify that the waste in quantity above was received by me for shipment to the destination below.

[Signature]
Signature of Transporter's Agent

8-31-05 11:45
Date and time of Received

PART III: DISPOSAL OR RECLAMATION SITE:

Name Controlled Recovery, Inc.
Address P.O. Box 388
City/State Hobbs, N.M. 88241-0388

(505)393-1079
Telephone No.
www.crihobbs.com
E-mail

CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II.

Signature of Facility Agent

Date and time of Received

WASTE ANALYSIS



STL

STL Denver
4955 Yarrow Street
Arvada, CO 80002

Tel: 303 736 0100 Fax: 303 431 7171
www.stl-inc.com

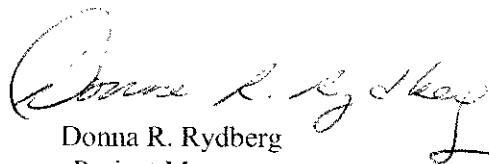
AMENDED ANALYTICAL REPORT

Champion, Hobbs NM
Project # 131042/1

Lot #: D5G290388

Manley Tom
Environmental Strategies Corporation
4600 South Ulster Street
Denver, CO 80237

STL DENVER



Donna R. Rydberg
Project Manager

August 17, 2005

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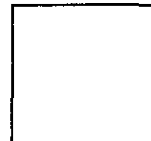
Standard Deliverables

Report Contents

Total Number of Pages

Standard Deliverables

The Cover Letter and the Report Cover page are considered integral parts of this Standard Deliverable package. This report is incomplete unless all pages indicated in this Table of Contents are included.



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Case Narrative

Enclosed is the report for two samples that arrived at STL's Denver laboratory on July 25, 2005. The results included in this report have been reviewed for compliance with STL's Laboratory Quality Manual (LQM). The test results shown in this report meet all requirements of NELAC and any exceptions are noted below.

This report may include data with reporting limits (RLs) less than STL's standard reporting limit. These data and reporting limits are being used specifically to meet the needs of this project. Note that, data are not customarily reported to these levels without qualifiers, because they are inherently less reliable and potentially less defensible than the latest industry standards require. Please contact STL for more details.

Dilution factors and footnotes have been provided to assist in the interpretation of the results. Each sample was analyzed to achieve the lowest possible reporting limit within the constraints of the method. In some cases, due to interference or analytes present at concentrations above the linear calibration curve, samples were diluted. For diluted samples, the reporting limits are adjusted relative to the dilution required.

STL utilizes USEPA approved methods in all analytical work. The samples presented in this report were analyzed for the parameters listed on the analytical methods summary page in accordance with the methods indicated. A summary of quality control parameters is provided below.

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

The test results shown in this report meet all requirements of NELAC. Any exceptions are noted below.

Quality Control Summary for Lot D5G290388

Sample Receiving

- The cooler temperatures upon receipt at the Denver laboratory were 5.6°C, 5.0°C, 4.7°C and 4.8°C. All sample containers were received in good condition.

Method SW846 8260B – TCLP VOA

- No anomalies were observed.

Method SW846 8270C – TCLP SVOA

- The percent recovery for the surrogate compounds Phenol-d5 and 2, 4, 6-Tribromophenol exceeded upper control limits in sample D5G290388-001 for Method 8270C. This may indicate a high bias in the sample. However, all target compounds were non-detect. Therefore, data was not affected.
- A Matrix Spike (MS) and Matrix Spike Duplicate (MSD) were not requested and they could not be performed for prep batch 5218037 due to insufficient sample volume. The associated LCS and Method Blank were within control limits.

SDG# D5G290388

- The percent recoveries for Hexachlorobutadiene and Hexachloroethane were outside control limits in the MSD associated with prep batch 5218038. All other spike recoveries were within control limits. The associated LCS and Method Blank were within control limits. Data was accepted.
- No other anomalies were observed.

Method SW846 6010B – TCLP Metals

- Barium and Lead were detected below reporting limits in the Method Blank associated with prep batch 5214599. No corrective action is required for any compounds detected below reporting limits. The associated data are flagged.
- The MS recovery for Silver was below established control limits in prep batch 5214599. The associated LCS and Method Blank were within control limits. Data was accepted.

General Chemistry

- Reactive Sulfide was detected below reporting limits in the Method Blanks associated with prep batch 5215174 and 5215182. No corrective action is required for any compounds detected below reporting limits. The associated data are flagged.
- No other anomalies were observed.

EXECUTIVE SUMMARY - Detection Highlights

D5G290388

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
IDW-01 07/26/05 17:20 001				
Arsenic - TCLP	0.022 B	0.50	mg/L	SW846 6010B
Barium - TCLP	1.0 B,J	10	mg/L	SW846 6010B
Chromium - TCLP	0.0013 B	0.50	mg/L	SW846 6010B
Lead - TCLP	0.0061	0.10	mg/L	SW846 6010B
Qualifiers: B,J				
Selenium - TCLP	0.0067 B	0.050	mg/L	SW846 6010B
Reactive Sulfide	24 B,J	50	mg/kg	SW846 7.3.4
pH	9.5	0.10	No Units	SW846 9045C
IDW-02 07/27/05 11:50 002				
Arsenic - TCLP	0.0074 B	0.50	mg/L	SW846 6010B
Barium - TCLP	0.087 B	10	mg/L	SW846 6010B
Chromium - TCLP	0.019 B	0.50	mg/L	SW846 6010B
Selenium - TCLP	0.0053 B	0.10	mg/L	SW846 6010B
Flashpoint	>160	--	deg F	SW846 1010
pH	8.0	0.10	No Units	MCAWW 150.1
Reactive Sulfide	8.0 B,J	50	mg/L	SW846 7.3.4

METHODS SUMMARY

D5G290388

PARAMETER	ANALYTICAL METHOD	PREPARATION METHOD
pH (Electrometric)	MCAWW 150.1	MCAWW 150.1
Ignitability	SW846 SECTION 7	SW846 SECTION 7
Inductively Coupled Plasma (ICP) Metals	SW846 6010B	SW846 1311/3010
Mercury in Liquid Waste (Manual Cold-Vapor)	SW846 7470A	SW846 1311/7470
Pensky-Martens Method for Determining Ignitability	SW846 1010	SW846 1010
Reactive Cyanide	SW846 7.3.3	SW846 7.3.3
Reactive Sulfide	SW846 7.3.4	SW846 7.3.4
Semivolatile Organic Compounds by GC/MS	SW846 8270C	SW846 1311/3520
Soil and Waste pH	SW846 9045C	SW846 DI-LEACHA
Volatile Organics by GC/MS	SW846 8260B	SW846 1311/5030

References:

- MCAWW "Methods for Chemical Analysis of Water and Wastes",
EPA-600/4-79-020, March 1983 and subsequent revisions.
- SW846 "Test Methods for Evaluating Solid Waste, Physical/Chemical
Methods", Third Edition, November 1986 and its updates.

METHOD / ANALYST SUMMARY

D5G290388

ANALYTICAL METHOD	ANALYST	ANALYST ID
MCAWW 150.1	Fougere M. Danielle	006481
SW846 SECTION 7.1.2	David Kendall	002164
SW846 1010	Dave Elkin	000901
SW846 6010B	Lynn-Anne Trudell	6645
SW846 7.3.3	Ewa Kudla	001167
SW846 7.3.4	Duane Allee	001470
SW846 7470A	Janice S. Collins	011668
SW846 8260B	Hauqing Zhou	005417
SW846 8270C	David Kidd	007536
SW846 9045C	Fougere M. Danielle	006481

References:

MCAWW "Methods for Chemical Analysis of Water and Wastes",
EPA-600/4-79-020, March 1983 and subsequent revisions.

SW846 "Test Methods for Evaluating Solid Waste, Physical/Chemical
Methods", Third Edition, November 1986 and its updates.

SAMPLE SUMMARY

D5G290388

WO #	SAMPLE#	CLIENT SAMPLE ID	SAMPLED DATE	SAMP TIME
HGLK6	001	IDW-01	07/26/05	17:20
HGLK8	002	IDW-02	07/27/05	11:50

NOTE(S) :

- The analytical results of the samples listed above are presented on the following pages.
- All calculations are performed before rounding to avoid round-off errors in calculated results.
- Results noted as "ND" were not detected at or above the stated limit.
- This report must not be reproduced, except in full, without the written approval of the laboratory.
- Results for the following parameters are never reported on a dry weight basis: color, corrosivity, density, flashpoint, ignitability, layers, odor, paint filter test, pH, porosity pressure, reactivity, redox potential, specific gravity, spot tests, solids, solubility, temperature, viscosity, and weight.

Environmental Strategies Consulting, LLC

Client Sample ID: IDW-01

TCLP GC/MS Volatiles

Lot-Sample #...: D5G290388-001 Work Order #...: HGLK61AA Matrix.....: SOLID
Date Sampled...: 07/26/05 17:20 Date Received...: 07/28/05
Leach Date.....: 08/01/05 Prep Date.....: 08/03/05 Analysis Date...: 08/03/05
Leach Batch #...: P521407 Prep Batch #...: 5215454 Analysis Time...: 14:59
Dilution Factor: 1
Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING		
		LIMIT	UNITS	MDL
Benzene	ND	0.010	mg/L	0.0015
2-Butanone	ND	0.050	mg/L	0.020
Carbon tetrachloride	ND	0.010	mg/L	0.0019
Chlorobenzene	ND	0.010	mg/L	0.0013
Chloroform	ND	0.010	mg/L	0.0015
1,2-Dichloroethane	ND	0.010	mg/L	0.0012
1,1-Dichloroethene	ND	0.010	mg/L	0.0024
Tetrachloroethene	ND	0.010	mg/L	0.0020
Trichloroethene	ND	0.010	mg/L	0.0019
Vinyl chloride	ND	0.010	mg/L	0.0028

SURROGATE	PERCENT RECOVERY	RECOVERY	
		LIMITS	
Dibromofluoromethane	99	(80 - 120)	
1,2-Dichloroethane-d4	101	(76 - 122)	
4-Bromofluorobenzene	95	(79 - 119)	
Toluene-d8	84	(79 - 119)	

NOTE(S) :

Analysis performed in accordance with USEPA Toxicity Characteristic Leaching Procedure Method 1311

Environmental Strategies Consulting, LLC

Client Sample ID: IDW-02

TCLP GC/MS Volatiles

Lot-Sample #...: D5G290388-002 Work Order #...: HGLK81AK Matrix.....: WATER
Date Sampled...: 07/27/05 11:50 Date Received...: 07/28/05
Leach Date.....: 08/01/05 Prep Date.....: 08/03/05 Analysis Date...: 08/03/05
Leach Batch #...: P521408 Prep Batch #...: 5215468 Analysis Time...: 13:22
Dilution Factor: 1
Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING		
		LIMIT	UNITS	MDL
Benzene	ND	0.010	mg/L	0.0015
2-Butanone	ND	0.050	mg/L	0.020
Carbon tetrachloride	ND	0.010	mg/L	0.0019
Chlorobenzene	ND	0.010	mg/L	0.0013
Chloroform	ND	0.010	mg/L	0.0015
1,2-Dichloroethane	ND	0.010	mg/L	0.0012
1,1-Dichloroethene	ND	0.010	mg/L	0.0024
Tetrachloroethene	ND	0.010	mg/L	0.0020
Trichloroethene	ND	0.010	mg/L	0.0019
Vinyl chloride	ND	0.020	mg/L	0.0028

SURROGATE	PERCENT RECOVERY	RECOVERY	
		LIMITS	
Dibromofluoromethane	98	(80 - 120)	
1,2-Dichloroethane-d4	97	(76 - 122)	
4-Bromofluorobenzene	98	(79 - 119)	
Toluene-d8	84	(79 - 119)	

NOTE(S) :

Analysis performed in accordance with USEPA Toxicity Characteristic Leaching Procedure Method 1311

Environmental Strategies Consulting, LLC

Client Sample ID: IDW-01

TCLP GC/MS Semivolatiles

Lot-Sample #....: D5G290388-001	Work Order #....: HGLK61AC	Matrix.....: SOLID
Date Sampled....: 07/26/05 17:20	Date Received...: 07/28/05	
Leach Date.....: 08/01/05	Prep Date.....: 08/07/05	Analysis Date...: 08/11/05
Leach Batch #...: P521411	Prep Batch #....: 5218037	Analysis Time...: 01:52
Dilution Factor: 1		
	Method.....: SW846 8270C	

PARAMETER	RESULT	REPORTING		
		LIMIT	UNITS	MDL
1,4-Dichlorobenzene	ND	0.10	mg/L	0.014
2,4-Dinitrotoluene	ND	0.10	mg/L	0.018
Hexachlorobenzene	ND	0.10	mg/L	0.021
Hexachlorobutadiene	ND	0.10	mg/L	0.013
Hexachloroethane	ND	0.10	mg/L	0.014
2-Methylphenol	ND	0.10	mg/L	0.014
Nitrobenzene	ND	0.10	mg/L	0.012
Pentachlorophenol	ND	0.25	mg/L	0.10
Pyridine	ND	0.10	mg/L	0.054
2,4,5-Trichloro-phenol	ND	0.10	mg/L	0.016
2,4,6-Trichloro-phenol	ND	0.10	mg/L	0.015
3-Methylphenol & 4-Methylphenol	ND	0.10	mg/L	0.016
SURROGATE	PERCENT RECOVERY	RECOVERY		
		LIMITS		
2-Fluorophenol	90	(35 - 100)		
Phenol-d5	94 *	(35 - 93)		
Nitrobenzene-d5	92	(39 - 105)		
2-Fluorobiphenyl	89	(34 - 96)		
2,4,6-Tribromophenol	113 *	(41 - 109)		
Terphenyl-d14	104	(40 - 118)		

NOTE (S) :

Analysis performed in accordance with USEPA Toxicity Characteristic Leaching Procedure Method 1311

* Surrogate recovery is outside stated control limits.

Environmental Strategies Consulting, LLC

Client Sample ID: IDW-02

TCLP GC/MS Semivolatiles

Lot-Sample #....: D5G290388-002	Work Order #....: HGLK81AL	Matrix.....: WATER
Date Sampled....: 07/27/05 11:50	Date Received...: 07/28/05	
Leach Date.....: 08/01/05	Prep Date.....: 08/06/05	Analysis Date...: 08/11/05
Leach Batch #...: P521409	Prep Batch #....: 5218038	Analysis Time...: 02:11
Dilution Factor: 1		
	Method.....: SW846 8270C	

PARAMETER	RESULT	REPORTING LIMIT	UNITS	MDL
1,4-Dichlorobenzene	ND	0.10	mg/L	0.014
2,4-Dinitrotoluene	ND	0.10	mg/L	0.018
Hexachlorobenzene	ND	0.10	mg/L	0.021
Hexachlorobutadiene	ND	0.10	mg/L	0.013
Hexachloroethane	ND	0.10	mg/L	0.014
2-Methylphenol	ND	0.10	mg/L	0.014
Nitrobenzene	ND	0.10	mg/L	0.012
Pentachlorophenol	ND	0.50	mg/L	0.10
Pyridine	ND	0.20	mg/L	0.054
2,4,5-Trichloro- phenol	ND	0.10	mg/L	0.016
2,4,6-Trichloro- phenol	ND	0.10	mg/L	0.015
3-Methylphenol & 4-Methylphenol	ND	0.10	mg/L	0.016

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	78	(35 - 100)
Phenol-d5	84	(35 - 93)
Nitrobenzene-d5	72	(39 - 105)
2-Fluorobiphenyl	41	(34 - 96)
2,4,6-Tribromophenol	103	(41 - 109)
Terphenyl-d14	96	(40 - 118)

NOTE (S) :

Analysis performed in accordance with USEPA Toxicity Characteristic Leaching Procedure Method 1311

Environmental Strategies Consulting, LLC

Client Sample ID: IDW-01

TCLP Metals

Lot-Sample #...: D5G290388-001

Matrix.....: SOLID

Date Sampled...: 07/26/05 17:20 **Date Received...**: 07/28/05

Leach Date.....: 08/01/05 **Leach Batch #...**: P521411

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #... : 5214599						
Arsenic	0.022 B	0.50	mg/L	SW846 6010B	08/09/05	HGLK61AD
		Dilution Factor: 1		Analysis Time...: 20:38	MDL.....: 0.0044	
Barium	1.0 B,J	10	mg/L	SW846 6010B	08/09/05	HGLK61AE
		Dilution Factor: 1		Analysis Time...: 20:38	MDL.....: 0.00070	
Cadmium	ND	0.10	mg/L	SW846 6010B	08/09/05	HGLK61AF
		Dilution Factor: 1		Analysis Time...: 20:38	MDL.....: 0.00045	
Chromium	0.0013 B	0.50	mg/L	SW846 6010B	08/09/05	HGLK61AG
		Dilution Factor: 1		Analysis Time...: 20:38	MDL.....: 0.00082	
Lead	0.0061 B,J	0.10	mg/L	SW846 6010B	08/09/05	HGLK61AH
		Dilution Factor: 1		Analysis Time...: 20:38	MDL.....: 0.0022	
Selenium	0.0067 B	0.050	mg/L	SW846 6010B	08/09/05	HGLK61AJ
		Dilution Factor: 1		Analysis Time...: 20:38	MDL.....: 0.0044	
Silver	ND	0.10	mg/L	SW846 6010B	08/09/05	HGLK61AK
		Dilution Factor: 1		Analysis Time...: 20:38	MDL.....: 0.00072	
Prep Batch #... : 5216225						
Mercury	ND	0.0020	mg/L	SW846 7470A	08/04/05	HGLK61AL
		Dilution Factor: 1		Analysis Time...: 19:19	MDL.....: 0.000044	

NOTE (S) :

Analysis performed in accordance with USEPA Toxicity Characteristic Leaching Procedure Method 1311

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Environmental Strategies Consulting, LLC

Client Sample ID: IDW-02

TCLP Metals

Lot-Sample #...: D5G290388-002

Matrix.....: WATER

Date Sampled...: 07/27/05 11:50 **Date Received...:** 07/28/05

Leach Date.....: 08/01/05 **Leach Batch #...:** P521409

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #...: 5214598						
Arsenic	0.0074 B	0.50	mg/L	SW846 6010B	08/09/05	HGLK81AA
		Dilution Factor: 1		Analysis Time...: 22:02	MDL.....: 0.0044	
Barium	0.087 B	10	mg/L	SW846 6010B	08/09/05	HGLK81AC
		Dilution Factor: 1		Analysis Time...: 22:02	MDL.....: 0.00070	
Cadmium	ND	0.10	mg/L	SW846 6010B	08/09/05	HGLK81AD
		Dilution Factor: 1		Analysis Time...: 22:02	MDL.....: 0.00045	
Chromium	0.019 B	0.50	mg/L	SW846 6010B	08/09/05	HGLK81AE
		Dilution Factor: 1		Analysis Time...: 22:02	MDL.....: 0.00082	
Lead	ND	0.50	mg/L	SW846 6010B	08/09/05	HGLK81AF
		Dilution Factor: 1		Analysis Time...: 22:02	MDL.....: 0.0022	
Selenium	0.0053 B	0.10	mg/L	SW846 6010B	08/09/05	HGLK81AG
		Dilution Factor: 1		Analysis Time...: 22:02	MDL.....: 0.0044	
Silver	ND	0.50	mg/L	SW846 6010B	08/09/05	HGLK81AH
		Dilution Factor: 1		Analysis Time...: 22:02	MDL.....: 0.00072	
Prep Batch #...: 5216227						
Mercury	ND	0.0020	mg/L	SW846 7470A	08/08/05	HGLK81AJ
		Dilution Factor: 1		Analysis Time...: 20:26	MDL.....: 0.000044	

NOTE(S) :

Analysis performed in accordance with USEPA Toxicity Characteristic Leaching Procedure Method 1311

B Estimated result. Result is less than RL.

Environmental Strategies Consulting, LLC

Client Sample ID: IDW-01

General Chemistry

Lot-Sample #...: D5G290388-001 Work Order #...: HGLK6 Matrix.....: SOLID
Date Sampled...: 07/26/05 17:20 Date Received...: 07/28/05

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
pH	9.5	0.10	No Units	SW846 9045C	08/02/05	5215076
		Dilution Factor: 1		Analysis Time...: 17:19	MDL.....:	
Ignitability	ND	--	deg F	SW846 SECTION 7.1	08/15/05	5228381
		Dilution Factor: 1		Analysis Time...: 10:10	MDL.....:	
Reactive Cyanide	ND	1.0	mg/kg	SW846 7.3.3	08/02-08/03/05	5217299
		Dilution Factor: 1		Analysis Time...: 11:00	MDL.....:	
Reactive Sulfide	24 B,J	50	mg/kg	SW846 7.3.4	08/02/05	5215174
		Dilution Factor: 1		Analysis Time...: 12:00	MDL.....:	

NOTE(S):

RL Reporting Limit

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Environmental Strategies Consulting, LLC

Client Sample ID: IDW-02

General Chemistry

Lot-Sample #...: D5G290388-002 Work Order #...: HGLK8 Matrix.....: WATER
Date Sampled...: 07/27/05 11:50 Date Received...: 07/28/05

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
pH	8.0	0.10	No Units	MCAWW 150.1	07/29/05	5210474
		Dilution Factor: 1		Analysis Time...: 17:27	MDL.....:	
Flashpoint	>160	--	deg F	SW846 1010	08/08/05	5220404
		Dilution Factor: 1		Analysis Time...: 11:30	MDL.....:	
Reactive Cyanide	ND	1.0	mg/L	SW846 7.3.3	08/02-08/03/05	5217297
		Dilution Factor: 1		Analysis Time...: 11:00	MDL.....:	
Reactive Sulfide	8.0 B,J	50	mg/L	SW846 7.3.4	08/01-08/02/05	5215182
		Dilution Factor: 1		Analysis Time...: 12:00	MDL.....:	

NOTE(S) :

RL. Reporting Limit

B Estimated result, Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

QC DATA ASSOCIATION SUMMARY

D5G290388

Sample Preparation and Analysis Control Numbers

<u>SAMPLE#</u>	<u>MATRIX</u>	<u>ANALYTICAL METHOD</u>	<u>LEACH BATCH #</u>	<u>PREP BATCH #</u>	<u>MS RUN#</u>
001	SOLID	SW846 7.3.3		5217299	5217196
	SOLID	SW846 7.3.4		5215174	5220164
	SOLID	SW846 SECTION 7.1		5228381	5228204
	SOLID	SW846 9045C		5215076	5216105
	SOLID	SW846 7470A	P521411	5216225	5216123
	SOLID	SW846 8260B	P521407	5215454	5215322
	SOLID	SW846 8270C	P521411	5218037	5218018
	SOLID	SW846 6010B	P521411	5214599	5214398
002	WATER	SW846 1010		5220404	
	WATER	MCAWW 150.1		5210474	5213171
	WATER	SW846 7.3.3		5217297	5217194
	WATER	SW846 7.3.4		5215182	5220147
	WATER	SW846 7470A	P521409	5216227	5216124
	WATER	SW846 8260B	P521408	5215468	5215332
	WATER	SW846 8270C	P521409	5218038	5218019
	WATER	SW846 6010B	P521409	5214598	5214397

METHOD BLANK REPORT

TCLP GC/MS Volatiles

Client Lot #...: D5G290388
 MB Lot-Sample #: D5H020000-359
 Leach Date.....: 08/01/05
 Leach Batch #...: P521407
 Dilution Factor: 1

Work Order #...: HGQV81AA
 Prep Date.....: 08/03/05
 Prep Batch #...: 5215454

Matrix.....: SOLID
 Analysis Date...: 08/03/05
 Analysis Time...: 11:46

PARAMETER	RESULT	REPORTING		
		LIMIT	UNITS	METHOD
Benzene	ND	0.010	mg/L	SW846 8260B
2-Butanone	ND	0.050	mg/L	SW846 8260B
Carbon tetrachloride	ND	0.010	mg/L	SW846 8260B
Chlorobenzene	ND	0.010	mg/L	SW846 8260B
Chloroform	ND	0.010	mg/L	SW846 8260B
1,2-Dichloroethane	ND	0.010	mg/L	SW846 8260B
1,1-Dichloroethene	ND	0.010	mg/L	SW846 8260B
Tetrachloroethene	ND	0.010	mg/L	SW846 8260B
Trichloroethene	ND	0.010	mg/L	SW846 8260B
Vinyl chloride	ND	0.010	mg/L	SW846 8260B

SURROGATE	PERCENT	RECOVERY
	RECOVERY	LIMITS
Dibromofluoromethane	93	(80 - 120)
1,2-Dichloroethane-d4	93	(76 - 122)
4-Bromofluorobenzene	96	(79 - 119)
Toluene-d8	89	(79 - 119)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

TCLP GC/MS Volatiles

Client Lot #....: D5G290388 Work Order #....: HGVV81AA Matrix.....: SOLID
 LCS Lot-Sample#: D5H030000-454
 Leach Date.....: 08/01/05 Prep Date.....: 08/03/05 Analysis Date...: 08/03/05
 Leach Batch #...: P521407 Prep Batch #....: 5215454 Analysis Time...: 10:58
 Dilution Factor: 1

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	METHOD
Benzene	91	(79 - 119)	SW846 8260B
2-Butanone	71	(26 - 161)	SW846 8260B
Carbon tetrachloride	107	(84 - 124)	SW846 8260B
Chlorobenzene	99	(76 - 116)	SW846 8260B
Chloroform	99	(80 - 120)	SW846 8260B
1,2-Dichloroethane	94	(77 - 122)	SW846 8260B
1,1-Dichloroethene	105	(79 - 119)	SW846 8260B
Tetrachloroethene	104	(83 - 123)	SW846 8260B
Trichloroethene	98	(81 - 121)	SW846 8260B
Vinyl chloride	93	(68 - 124)	SW846 8260B

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
Dibromofluoromethane	92	(80 - 120)
1,2-Dichloroethane-d4	102	(76 - 122)
4-Bromofluorobenzene	105	(79 - 119)
Toluene-d8	99	(79 - 119)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

LABORATORY CONTROL SAMPLE DATA REPORT

TCLP GC/MS Volatiles

Client Lot #...: D5G290388 **Work Order #...**: HGVV81AA **Matrix.....**: SOLID
LCS Lot-Sample#: D5H030000-454
Leach Date.....: 08/01/05 **Prep Date.....**: 08/03/05 **Analysis Date...**: 08/03/05
Leach Batch #...: P521407 **Prep Batch #...**: 5215454 **Analysis Time...**: 10:58
Dilution Factor: 1

PARAMETER	SPIKE AMOUNT	MEASURED AMOUNT	UNITS	PERCENT RECOVERY	METHOD
Benzene	0.100	0.0912	mg/L	91	SW846 8260B
2-Butanone	0.200	0.142	mg/L	71	SW846 8260B
Carbon tetrachloride	0.100	0.107	mg/L	107	SW846 8260B
Chlorobenzene	0.100	0.0986	mg/L	99	SW846 8260B
Chloroform	0.100	0.0987	mg/L	99	SW846 8260B
1,2-Dichloroethane	0.100	0.0937	mg/L	94	SW846 8260B
1,1-Dichloroethene	0.100	0.105	mg/L	105	SW846 8260B
Tetrachloroethene	0.100	0.104	mg/L	104	SW846 8260B
Trichloroethene	0.100	0.0979	mg/L	98	SW846 8260B
Vinyl chloride	0.100	0.0928	mg/L	93	SW846 8260B

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
Dibromofluoromethane	92	(80 - 120)
1,2-Dichloroethane-d4	102	(76 - 122)
4-Bromofluorobenzene	105	(79 - 119)
Toluene-d8	99	(79 - 119)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

MATRIX SPIKE SAMPLE EVALUATION REPORT

TCLP GC/MS Volatiles

Client Lot #...: D5G290388 Work Order #...: HGN311CR-MS Matrix.....: SOLID
 MS Lot-Sample #: D5H010172-001 HGN311CT-MSD
 Date Sampled...: 08/01/05 08:05 Date Received...: 08/01/05
 Leach Date.....: 08/01/05 Prep Date.....: 08/03/05 Analysis Date...: 08/03/05
 Leach Batch #...: P521407 Prep Batch #...: 5215454 Analysis Time...: 13:46
 Dilution Factor: 1

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	RPD	RPD LIMITS	METHOD
Benzene	94	(79 - 119)			SW846 8260B
	93	(79 - 119)	1.6	(0-20)	SW846 8260B
2-Butanone	84	(26 - 161)			SW846 8260B
	80	(26 - 161)	5.7	(0-33)	SW846 8260B
Carbon tetrachloride	106	(84 - 124)			SW846 8260B
	107	(84 - 124)	0.63	(0-20)	SW846 8260B
Chlorobenzene	95	(76 - 116)			SW846 8260B
	95	(76 - 116)	0.55	(0-20)	SW846 8260B
Chloroform	96	(80 - 120)			SW846 8260B
	99	(80 - 120)	2.8	(0-20)	SW846 8260B
1,2-Dichloroethane	100	(77 - 122)			SW846 8260B
	100	(77 - 122)	0.23	(0-20)	SW846 8260B
1,1-Dichloroethene	93	(79 - 119)			SW846 8260B
	97	(79 - 119)	4.6	(0-20)	SW846 8260B
Tetrachloroethene	96	(83 - 123)			SW846 8260B
	98	(83 - 123)	1.6	(0-20)	SW846 8260B
Trichloroethene	99	(81 - 121)			SW846 8260B
	96	(81 - 121)	2.7	(0-20)	SW846 8260B
Vinyl chloride	98	(68 - 124)			SW846 8260B
	99	(68 - 124)	1.3	(0-20)	SW846 8260B

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
Dibromofluoromethane	94	(80 - 120)
	96	(80 - 120)
1,2-Dichloroethane-d4	109	(76 - 122)
	108	(76 - 122)
4-Bromofluorobenzene	100	(79 - 119)
	102	(79 - 119)
Toluene-d8	93	(79 - 119)
	95	(79 - 119)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

MATRIX SPIKE SAMPLE DATA REPORT

TCLP GC/MS Volatiles

Client Lot #...: D5G290388 **Work Order #...**: HGN311CR-MS **Matrix.....**: SOLID
MS Lot-Sample #: D5H010172-001 HGN311CT-MSD
Date Sampled...: 08/01/05 08:05 **Date Received...**: 08/01/05
Leach Date.....: 08/01/05 **Prep Date.....**: 08/03/05 **Analysis Date...**: 08/03/05
Leach Batch #...: P521407 **Prep Batch #...**: 5215454 **Analysis Time...**: 13:46
Dilution Factor: 1

PARAMETER	SAMPLE AMOUNT	SPIKE AMT	MEASRD AMOUNT	UNITS	PERCNT RECVRY	RPD	METHOD
Benzene	ND	0.100	0.0944	mg/L	94		SW846 8260B
	ND	0.100	0.0929	mg/L	93	1.6	SW846 8260B
2-Butanone	ND	0.200	0.169	mg/L	84		SW846 8260B
	ND	0.200	0.160	mg/L	80	5.7	SW846 8260B
Carbon tetrachloride	ND	0.100	0.106	mg/L	106		SW846 8260B
	ND	0.100	0.107	mg/L	107	0.63	SW846 8260B
Chlorobenzene	ND	0.100	0.0946	mg/L	95		SW846 8260B
	ND	0.100	0.0952	mg/L	95	0.55	SW846 8260B
Chloroform	ND	0.100	0.0965	mg/L	96		SW846 8260B
	ND	0.100	0.0992	mg/L	99	2.8	SW846 8260B
1,2-Dichloroethane	ND	0.100	0.100	mg/L	100		SW846 8260B
	ND	0.100	0.0999	mg/L	100	0.23	SW846 8260B
1,1-Dichloroethene	ND	0.100	0.0927	mg/L	93		SW846 8260B
	ND	0.100	0.0971	mg/L	97	4.6	SW846 8260B
Tetrachloroethene	ND	0.100	0.0960	mg/L	96		SW846 8260B
	ND	0.100	0.0975	mg/L	98	1.6	SW846 8260B
Trichloroethene	ND	0.100	0.0986	mg/L	99		SW846 8260B
	ND	0.100	0.0960	mg/L	96	2.7	SW846 8260B
Vinyl chloride	ND	0.100	0.0976	mg/L	98		SW846 8260B
	ND	0.100	0.0989	mg/L	99	1.3	SW846 8260B

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
Dibromofluoromethane	94	(80 - 120)
	96	(80 - 120)
1,2-Dichloroethane-d4	109	(76 - 122)
	108	(76 - 122)
4-Bromofluorobenzene	100	(79 - 119)
	102	(79 - 119)
Toluene-d8	93	(79 - 119)
	95	(79 - 119)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

METHOD BLANK REPORT

TCLP GC/MS Volatiles

Client Lot #...: D5G290388
 MB Lot-Sample #: D5H020000-360
 Leach Date.....: 08/01/05
 Leach Batch #...: P521408
 Dilution Factor: 1

Work Order #...: HGQWG1AA
 Prep Date.....: 08/03/05
 Prep Batch #...: 5215468

Matrix.....: WATER
 Analysis Date...: 08/03/05
 Analysis Time...: 12:10

PARAMETER	RESULT	REPORTING			METHOD
		LIMIT	UNITS		
Benzene	ND	0.010	mg/L	SW846	8260B
2-Butanone	ND	0.050	mg/L	SW846	8260B
Carbon tetrachloride	ND	0.010	mg/L	SW846	8260B
Chlorobenzene	ND	0.010	mg/L	SW846	8260B
Chloroform	ND	0.010	mg/L	SW846	8260B
1,2-Dichloroethane	ND	0.010	mg/L	SW846	8260B
1,1-Dichloroethene	ND	0.010	mg/L	SW846	8260B
Tetrachloroethene	ND	0.010	mg/L	SW846	8260B
Trichloroethene	ND	0.010	mg/L	SW846	8260B
Vinyl chloride	ND	0.020	mg/L	SW846	8260B

SURROGATE	PERCENT	RECOVERY
	RECOVERY	LIMITS
Dibromofluoromethane	96	(80 - 120)
1,2-Dichloroethane-d4	94	(76 - 122)
4-Bromofluorobenzene	96	(79 - 119)
Toluene-d8	90	(79 - 119)

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

TCLP GC/MS Volatiles

Client Lot #...: D5G290388 Work Order #...: HGV421AA Matrix.....: WATER
 LCS Lot-Sample#: D5H030000-468
 Leach Date.....: 08/01/05 Prep Date.....: 08/03/05 Analysis Date...: 08/03/05
 Leach Batch #...: P521408 Prep Batch #...: 5215468 Analysis Time...: 10:58
 Dilution Factor: 1

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	METHOD
Benzene	91	(79 - 119)	SW846 8260B
2-Butanone	71	(26 - 161)	SW846 8260B
Carbon tetrachloride	107	(84 - 124)	SW846 8260B
Chlorobenzene	99	(76 - 116)	SW846 8260B
Chloroform	99	(80 - 120)	SW846 8260B
1,2-Dichloroethane	94	(77 - 122)	SW846 8260B
1,1-Dichloroethene	105	(79 - 119)	SW846 8260B
Tetrachloroethene	104	(83 - 123)	SW846 8260B
Trichloroethene	98	(81 - 121)	SW846 8260B
Vinyl chloride	93	(68 - 124)	SW846 8260B

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
Dibromofluoromethane	92	(80 - 120)
1,2-Dichloroethane-d4	102	(76 - 122)
4-Bromofluorobenzene	105	(79 - 119)
Toluene-d8	99	(79 - 119)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

LABORATORY CONTROL SAMPLE DATA REPORT

TCLP GC/MS Volatiles

Client Lot #...: D5G290388 Work Order #...: HGV421AA Matrix.....: WATER
 LCS Lot-Sample#: D5H030000-468
 Leach Date.....: 08/01/05 Prep Date.....: 08/03/05 Analysis Date...: 08/03/05
 Leach Batch #...: P521408 Prep Batch #...: 5215468 Analysis Time...: 10:58
 Dilution Factor: 1

PARAMETER	SPIKE AMOUNT	MEASURED AMOUNT	UNITS	PERCENT RECOVERY	METHOD
Benzene	0.100	0.0912	mg/L	91	SW846 8260B
2-Butanone	0.200	0.142	mg/L	71	SW846 8260B
Carbon tetrachloride	0.100	0.107	mg/L	107	SW846 8260B
Chlorobenzene	0.100	0.0986	mg/L	99	SW846 8260B
Chloroform	0.100	0.0987	mg/L	99	SW846 8260B
1,2-Dichloroethane	0.100	0.0937	mg/L	94	SW846 8260B
1,1-Dichloroethene	0.100	0.105	mg/L	105	SW846 8260B
Tetrachloroethene	0.100	0.104	mg/L	104	SW846 8260B
Trichloroethene	0.100	0.0979	mg/L	98	SW846 8260B
Vinyl chloride	0.100	0.0928	mg/L	93	SW846 8260B

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
Dibromofluoromethane	92	(80 - 120)
1,2-Dichloroethane-d4	102	(76 - 122)
4-Bromofluorobenzene	105	(79 - 119)
Toluene-d8	99	(79 - 119)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

MATRIX SPIKE SAMPLE EVALUATION REPORT

TCLP GC/MS Volatiles

Client Lot #...: D5G290388 Work Order #...: HGLK81CA-MS Matrix.....: WATER
 MS Lot-Sample #: D5G290388-002 HGLK81CC-MSD
 Date Sampled...: 07/27/05 11:50 Date Received...: 07/28/05
 Leach Date.....: 08/01/05 Prep Date.....: 08/03/05 Analysis Date...: 08/03/05
 Leach Batch #...: P521408 Prep Batch #...: 5215468 Analysis Time...: 15:23
 Dilution Factor: 1

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	RPD	RPD LIMITS	METHOD
Benzene	95	(79 - 119)			SW846 8260B
	96	(79 - 119)	0.19	(0-20)	SW846 8260B
2-Butanone	90	(26 - 161)			SW846 8260B
	92	(26 - 161)	2.2	(0-33)	SW846 8260B
Carbon tetrachloride	109	(84 - 124)			SW846 8260B
	113	(84 - 124)	3.6	(0-20)	SW846 8260B
Chlorobenzene	98	(76 - 116)			SW846 8260B
	100	(76 - 116)	2.1	(0-20)	SW846 8260B
Chloroform	102	(80 - 120)			SW846 8260B
	106	(80 - 120)	4.1	(0-20)	SW846 8260B
1,2-Dichloroethane	107	(77 - 122)			SW846 8260B
	104	(77 - 122)	2.4	(0-20)	SW846 8260B
1,1-Dichloroethene	94	(79 - 119)			SW846 8260B
	104	(79 - 119)	9.3	(0-20)	SW846 8260B
Tetrachloroethene	99	(83 - 123)			SW846 8260B
	100	(83 - 123)	1.0	(0-20)	SW846 8260B
Trichloroethene	100	(81 - 121)			SW846 8260B
	104	(81 - 121)	3.6	(0-20)	SW846 8260B
Vinyl chloride	101	(68 - 124)			SW846 8260B
	102	(68 - 124)	0.72	(0-20)	SW846 8260B

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
Dibromofluoromethane	97	(80 - 120)
	97	(80 - 120)
1,2-Dichloroethane-d4	111	(76 - 122)
	111	(76 - 122)
4-Bromofluorobenzene	103	(79 - 119)
	103	(79 - 119)
Toluene-d8	95	(79 - 119)
	95	(79 - 119)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

MATRIX SPIKE SAMPLE DATA REPORT

TCLP GC/MS Volatiles

Client Lot #...: D5G290388 Work Order #...: HGLK81CA-MS Matrix.....: WATER
 MS Lot-Sample #: D5G290388-002 HGLK81CC-MSD
 Date Sampled...: 07/27/05 11:50 Date Received...: 07/28/05
 Leach Date.....: 08/01/05 Prep Date.....: 08/03/05 Analysis Date...: 08/03/05
 Leach Batch #...: P521408 Prep Batch #...: 5215468 Analysis Time...: 15:23
 Dilution Factor: 1

PARAMETER	SAMPLE AMOUNT	SPIKE AMT	MEASRD AMOUNT	UNITS	PERCENT RECVRY	RPD	METHOD
Benzene	ND	0.100	0.0954	mg/L	95		SW846 8260B
	ND	0.100	0.0956	mg/L	96	0.19	SW846 8260B
2-Butanone	ND	0.200	0.179	mg/L	90		SW846 8260B
	ND	0.200	0.183	mg/L	92	2.2	SW846 8260B
Carbon tetrachloride	ND	0.100	0.109	mg/L	109		SW846 8260B
	ND	0.100	0.113	mg/L	113	3.6	SW846 8260B
Chlorobenzene	ND	0.100	0.0975	mg/L	98		SW846 8260B
	ND	0.100	0.0996	mg/L	100	2.1	SW846 8260B
Chloroform	ND	0.100	0.102	mg/L	102		SW846 8260B
	ND	0.100	0.106	mg/L	106	4.1	SW846 8260B
1,2-Dichloroethane	ND	0.100	0.107	mg/L	107		SW846 8260B
	ND	0.100	0.104	mg/L	104	2.4	SW846 8260B
1,1-Dichloroethene	ND	0.100	0.0944	mg/L	94		SW846 8260B
	ND	0.100	0.104	mg/L	104	9.3	SW846 8260B
Tetrachloroethene	ND	0.100	0.0993	mg/L	99		SW846 8260B
	ND	0.100	0.100	mg/L	100	1.0	SW846 8260B
Trichloroethene	ND	0.100	0.100	mg/L	100		SW846 8260B
	ND	0.100	0.104	mg/L	104	3.6	SW846 8260B
Vinyl chloride	ND	0.100	0.101	mg/L	101		SW846 8260B
	ND	0.100	0.102	mg/L	102	0.72	SW846 8260B

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
Dibromofluoromethane	97	(80 - 120)
	97	(80 - 120)
1,2-Dichloroethane-d4	111	(76 - 122)
	111	(76 - 122)
4-Bromofluorobenzene	103	(79 - 119)
	103	(79 - 119)
Toluene-d8	95	(79 - 119)
	95	(79 - 119)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

METHOD BLANK REPORT

TCLP GC/MS Semivolatiles

Client Lot #...: D5G290388
 MB Lot-Sample #: D5H020000-368
 Leach Date.....: 08/01/05
 Leach Batch #...: P521411
 Dilution Factor: 1

Work Order #...: HGQW81AK
 Prep Date.....: 08/07/05
 Prep Batch #...: 5218037

Matrix.....: SOLID
 Analysis Date...: 08/11/05
 Analysis Time...: 00:35

PARAMETER	RESULT	REPORTING		
		LIMIT	UNITS	METHOD
1,4-Dichlorobenzene	ND	0.10	mg/L	SW846 8270C
2,4-Dinitrotoluene	ND	0.10	mg/L	SW846 8270C
Hexachlorobenzene	ND	0.10	mg/L	SW846 8270C
Hexachlorobutadiene	ND	0.10	mg/L	SW846 8270C
Hexachloroethane	ND	0.10	mg/L	SW846 8270C
2-Methylphenol	ND	0.10	mg/L	SW846 8270C
Nitrobenzene	ND	0.10	mg/L	SW846 8270C
Pentachlorophenol	ND	0.25	mg/L	SW846 8270C
Pyridine	ND	0.10	mg/L	SW846 8270C
2,4,5-Trichloro-phenol	ND	0.10	mg/L	SW846 8270C
2,4,6-Trichloro-phenol	ND	0.10	mg/L	SW846 8270C
3-Methylphenol & 4-Methylphenol	ND	0.10	mg/L	SW846 8270C

SURROGATE	PERCENT	RECOVERY
	RECOVERY	LIMITS
2-Fluorophenol	88	(35 - 100)
Phenol-d5	91	(35 - 93)
Nitrobenzene-d5	89	(39 - 105)
2-Fluorobiphenyl	87	(34 - 96)
2,4,6-Tribromophenol	105	(41 - 109)
Terphenyl-d14	100	(40 - 118)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

GC/MS Semivolatiles

Client Lot #....: D5G290388 Work Order #....: HG4DP1AA Matrix.....: SOLID
 LCS Lot-Sample#: D5H060000-037
 Prep Date.....: 08/07/05 Analysis Date...: 08/11/05
 Prep Batch #....: 5218037 Analysis Time...: 00:54
 Dilution Factor: 1

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	METHOD
1,4-Dichlorobenzene	82	(34 - 95)	SW846 8270C
2,4-Dinitrotoluene	87	(40 - 92)	SW846 8270C
Hexachlorobenzene	88	(51 - 104)	SW846 8270C
Hexachlorobutadiene	84	(30 - 97)	SW846 8270C
Hexachloroethane	80	(30 - 95)	SW846 8270C
2-Methylphenol	88	(43 - 101)	SW846 8270C
Nitrobenzene	87	(42 - 108)	SW846 8270C
Pentachlorophenol	95	(30 - 100)	SW846 8270C
Pyridine	86	(16 - 106)	SW846 8270C
2,4,5-Trichloro-phenol	93	(44 - 95)	SW846 8270C
2,4,6-Trichloro-phenol	92	(35 - 102)	SW846 8270C
3-Methylphenol & 4-Methylphenol	89	(43 - 103)	SW846 8270C

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	87	(35 - 100)
Phenol-d5	90	(35 - 93)
Nitrobenzene-d5	90	(39 - 105)
2-Fluorobiphenyl	90	(34 - 96)
2,4,6-Tribromophenol	109	(41 - 109)
Terphenyl-d14	97	(40 - 118)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

LABORATORY CONTROL SAMPLE DATA REPORT

GC/MS Semivolatiles

Client Lot #....: D5G290388 Work Order #....: HG4DP1AA Matrix.....: SOLID
 LCS Lot-Sample#: D5H060000-037
 Prep Date.....: 08/07/05 Analysis Date...: 08/11/05
 Prep Batch #....: 5218037 Analysis Time...: 00:54
 Dilution Factor: 1

PARAMETER	SPIKE AMOUNT	MEASURED AMOUNT	UNITS	PERCENT RECOVERY	METHOD
1,4-Dichlorobenzene	0.250	0.205	mg/L	82	SW846 8270C
2,4-Dinitrotoluene	0.250	0.219	mg/L	87	SW846 8270C
Hexachlorobenzene	0.250	0.220	mg/L	88	SW846 8270C
Hexachlorobutadiene	0.250	0.211	mg/L	84	SW846 8270C
Hexachloroethane	0.250	0.201	mg/L	80	SW846 8270C
2-Methylphenol	0.250	0.220	mg/L	88	SW846 8270C
Nitrobenzene	0.250	0.217	mg/L	87	SW846 8270C
Pentachlorophenol	0.500	0.473	mg/L	95	SW846 8270C
Pyridine	0.250	0.216	mg/L	86	SW846 8270C
2,4,5-Trichloro-phenol	0.250	0.233	mg/L	93	SW846 8270C
2,4,6-Trichloro-phenol	0.250	0.231	mg/L	92	SW846 8270C
3-Methylphenol & 4-Methylphenol	0.500	0.445	mg/L	89	SW846 8270C

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	87	(35 - 100)
Phenol-d5	90	(35 - 93)
Nitrobenzene-d5	90	(39 - 105)
2-Fluorobiphenyl	90	(34 - 96)
2,4,6-Tribromophenol	109	(41 - 109)
Terphenyl-d14	97	(40 - 118)

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

METHOD BLANK REPORT

TCLP GC/MS Semivolatiles

Client Lot #...: D5G290388
 MB Lot-Sample #: D5H020000-363
 Leach Date.....: 08/01/05
 Leach Batch #...: P521409
 Dilution Factor: 1

Work Order #...: HGQWW1AK
 Prep Date.....: 08/06/05
 Prep Batch #...: 5218038

Matrix.....: WATER
 Analysis Date...: 08/11/05
 Analysis Time...: 01:13

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD
1,4-Dichlorobenzene	ND	0.10	mg/L	SW846 8270C
2,4-Dinitrotoluene	ND	0.10	mg/L	SW846 8270C
Hexachlorobenzene	ND	0.10	mg/L	SW846 8270C
Hexachlorobutadiene	ND	0.10	mg/L	SW846 8270C
Hexachloroethane	ND	0.10	mg/L	SW846 8270C
2-Methylphenol	ND	0.10	mg/L	SW846 8270C
Nitrobenzene	ND	0.10	mg/L	SW846 8270C
Pentachlorophenol	ND	0.50	mg/L	SW846 8270C
Pyridine	ND	0.20	mg/L	SW846 8270C
2,4,5-Trichloro-phenol	ND	0.10	mg/L	SW846 8270C
2,4,6-Trichloro-phenol	ND	0.10	mg/L	SW846 8270C
3-Methylphenol & 4-Methylphenol	ND	0.10	mg/L	SW846 8270C

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	80	(35 - 100)
Phenol-d5	41	(35 - 93)
Nitrobenzene-d5	76	(39 - 105)
2-Fluorobiphenyl	50	(34 - 96)
2,4,6-Tribromophenol	102	(41 - 109)
Terphenyl-d14	94	(40 - 118)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

GC/MS Semivolatiles

Client Lot #....: D5G290388 Work Order #....: HG4DV1AA Matrix.....: WATER
 LCS Lot-Sample#: D5H060000-038
 Prep Date.....: 08/06/05 Analysis Date...: 08/11/05
 Prep Batch #....: 5218038 Analysis Time...: 01:33
 Dilution Factor: 1

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	METHOD
1,4-Dichlorobenzene	41	(34 - 95)	SW846 8270C
2,4-Dinitrotoluene	82	(40 - 92)	SW846 8270C
Hexachlorobenzene	84	(51 - 104)	SW846 8270C
Hexachlorobutadiene	37	(30 - 97)	SW846 8270C
Hexachloroethane	35	(30 - 95)	SW846 8270C
2-Methylphenol	81	(43 - 101)	SW846 8270C
Nitrobenzene	79	(42 - 108)	SW846 8270C
Pentachlorophenol	84	(30 - 100)	SW846 8270C
Pyridine	52	(16 - 106)	SW846 8270C
2,4,5-Trichloro-phenol	85	(44 - 95)	SW846 8270C
2,4,6-Trichloro-phenol	86	(35 - 102)	SW846 8270C
3-Methylphenol & 4-Methylphenol	83	(43 - 103)	SW846 8270C

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	78	(35 - 100)
Phenol-d5	84	(35 - 93)
Nitrobenzene-d5	81	(39 - 105)
2-Fluorobiphenyl	58	(34 - 96)
2,4,6-Tribromophenol	100	(41 - 109)
Terphenyl-d14	97	(40 - 118)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

LABORATORY CONTROL SAMPLE DATA REPORT

GC/MS Semivolatiles

Client Lot #....: D5G290388 Work Order #....: HG4DV1AA Matrix.....: WATER
 LCS Lot-Sample#: DSH060000-038
 Prep Date.....: 08/06/05 Analysis Date...: 08/11/05
 Prep Batch #....: 5218038 Analysis Time...: 01:33
 Dilution Factor: 1

PARAMETER	SPIKE AMOUNT	MEASURED AMOUNT	UNITS	PERCENT RECOVERY	METHOD
1,4-Dichlorobenzene	0.250	0.103	mg/L	41	SW846 8270C
2,4-Dinitrotoluene	0.250	0.205	mg/L	82	SW846 8270C
Hexachlorobenzene	0.250	0.211	mg/L	84	SW846 8270C
Hexachlorobutadiene	0.250	0.0913	mg/L	37	SW846 8270C
Hexachloroethane	0.250	0.0878	mg/L	35	SW846 8270C
2-Methylphenol	0.250	0.203	mg/L	81	SW846 8270C
Nitrobenzene	0.250	0.198	mg/L	79	SW846 8270C
Pentachlorophenol	0.500	0.420	mg/L	84	SW846 8270C
Pyridine	0.250	0.131	mg/L	52	SW846 8270C
2,4,5-Trichloro-phenol	0.250	0.212	mg/L	85	SW846 8270C
2,4,6-Trichloro-phenol	0.250	0.215	mg/L	86	SW846 8270C
3-Methylphenol & 4-Methylphenol	0.500	0.415	mg/L	83	SW846 8270C

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	78	(35 - 100)
Phenol-d5	84	(35 - 93)
Nitrobenzene-d5	81	(39 - 105)
2-Fluorobiphenyl	58	(34 - 96)
2,4,6-Tribromophenol	100	(41 - 109)
Terphenyl-d14	97	(40 - 118)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

MATRIX SPIKE SAMPLE EVALUATION REPORT

TCLP GC/MS Semivolatiles

Client Lot #...: D5G290388 Work Order #...: HGLK81CG-MS Matrix.....: WATER
 MS Lot-Sample #: D5G290388-002 HGLK81CH-MSD
 Date Sampled...: 07/27/05 11:50 Date Received...: 07/28/05
 Leach Date.....: 08/01/05 Prep Date.....: 08/06/05 Analysis Date...: 08/11/05
 Leach Batch #...: P521409 Prep Batch #...: 5218038 Analysis Time...: 02:31
 Dilution Factor: 1

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	RPD	RPD LIMITS	METHOD
1,4-Dichlorobenzene	51	(34 - 95)			SW846 8270C
	38	(34 - 95)	28	(0-30)	SW846 8270C
2,4-Dinitrotoluene	83	(40 - 92)			SW846 8270C
	81	(40 - 92)	1.6	(0-45)	SW846 8270C
Hexachlorobenzene	88	(51 - 104)			SW846 8270C
	83	(51 - 104)	5.2	(0-30)	SW846 8270C
Hexachlorobutadiene	50	(30 - 97)			SW846 8270C
	37 p	(30 - 97)	31	(0-30)	SW846 8270C
Hexachloroethane	48	(30 - 95)			SW846 8270C
	34 p	(30 - 95)	34	(0-30)	SW846 8270C
2-Methylphenol	82	(43 - 101)			SW846 8270C
	80	(43 - 101)	3.0	(0-30)	SW846 8270C
Nitrobenzene	77	(42 - 108)			SW846 8270C
	72	(42 - 108)	6.0	(0-30)	SW846 8270C
Pentachlorophenol	87	(30 - 100)			SW846 8270C
	84	(30 - 100)	4.0	(0-30)	SW846 8270C
Pyridine	68	(16 - 106)			SW846 8270C
	70	(16 - 106)	2.4	(0-30)	SW846 8270C
2,4,5-Trichloro- phenol	86	(44 - 95)			SW846 8270C
	84	(44 - 95)	3.1	(0-30)	SW846 8270C
2,4,6-Trichloro- phenol	88	(35 - 102)			SW846 8270C
	84	(35 - 102)	3.8	(0-30)	SW846 8270C
3-Methylphenol & 4-Methylphenol	82	(43 - 103)			SW846 8270C
	82	(43 - 103)	0.74	(0-30)	SW846 8270C

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	80	(35 - 100)
	79	(35 - 100)
Phenol-d5	85	(35 - 93)
	83	(35 - 93)
Nitrobenzene-d5	81	(39 - 105)
	79	(39 - 105)

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MATRIX SPIKE SAMPLE EVALUATION REPORT

TCLP GC/MS Semivolatiles

Client Lot #...: D5G290388
MS Lot-Sample #: D5G290388-002

Work Order #...: HGLK81CG-MS
HGLK81CH-MSD

Matrix.....: WATER

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
2-Fluorobiphenyl	61	(34 - 96)
	52	(34 - 96)
2,4,6-Tribromophenol	106	(41 - 109)
	103	(41 - 109)
Terphenyl-d14	98	(40 - 118)
	97	(40 - 118)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

p Relative percent difference (RPD) is outside stated control limits.

MATRIX SPIKE SAMPLE DATA REPORT

TCLP GC/MS Semivolatiles

Client Lot #...: D5G290388 Work Order #...: HGLK81CG-MS Matrix.....: WATER
 MS Lot-Sample #: D5G290388-002 HGLK81CH-MSD
 Date Sampled...: 07/27/05 11:50 Date Received...: 07/28/05
 Leach Date.....: 08/01/05 Prep Date.....: 08/06/05 Analysis Date...: 08/11/05
 Leach Batch #...: P521409 Prep Batch #...: 5218038 Analysis Time...: 02:31
 Dilution Factor: 1

PARAMETER	SAMPLE AMOUNT	SPIKE AMT	MEASRD AMOUNT	UNITS	PERCENT RECVRY	RPD	METHOD
1,4-Dichlorobenzene	ND	0.250	0.127	mg/L	51		SW846 8270C
	ND	0.250	0.0962	mg/L	38	28	SW846 8270C
2,4-Dinitrotoluene	ND	0.250	0.206	mg/L	83		SW846 8270C
	ND	0.250	0.203	mg/L	81	1.6	SW846 8270C
Hexachlorobenzene	ND	0.250	0.219	mg/L	88		SW846 8270C
	ND	0.250	0.208	mg/L	83	5.2	SW846 8270C
Hexachlorobutadiene	ND	0.250	0.126	mg/L	50		SW846 8270C
	ND	0.250	0.0918	mg/L	37 p	31	SW846 8270C
Hexachloroethane	ND	0.250	0.120	mg/L	48		SW846 8270C
	ND	0.250	0.0857	mg/L	34 p	34	SW846 8270C
2-Methylphenol	ND	0.250	0.206	mg/L	82		SW846 8270C
	ND	0.250	0.200	mg/L	80	3.0	SW846 8270C
Nitrobenzene	ND	0.250	0.192	mg/L	77		SW846 8270C
	ND	0.250	0.181	mg/L	72	6.0	SW846 8270C
Pentachlorophenol	ND	0.500	0.435	mg/L	87		SW846 8270C
	ND	0.500	0.418	mg/L	84	4.0	SW846 8270C
Pyridine	ND	0.250	0.171	mg/L	68		SW846 8270C
	ND	0.250	0.175	mg/L	70	2.4	SW846 8270C
2,4,5-Trichloro-phenol	ND	0.250	0.216	mg/L	86		SW846 8270C
	ND	0.250	0.210	mg/L	84	3.1	SW846 8270C
2,4,6-Trichloro-phenol	ND	0.250	0.219	mg/L	88		SW846 8270C
	ND	0.250	0.211	mg/L	84	3.8	SW846 8270C
3-Methylphenol & 4-Methylphenol	ND	0.500	0.412	mg/L	82		SW846 8270C
	ND	0.500	0.409	mg/L	82	0.74	SW846 8270C

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
2-Fluorophenol	80	(35 - 100)
	79	(35 - 100)
Phenol-d5	85	(35 - 93)
	83	(35 - 93)
Nitrobenzene-d5	81	(39 - 105)
	79	(39 - 105)

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MATRIX SPIKE SAMPLE DATA REPORT

TCLP GC/MS Semivolatiles

Client Lot #...: D5G290388
MS Lot-Sample #: D5G290388-002

Work Order #...: HGLK81CG-MS
HGLK81CH-MSD

Matrix.....: WATER

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
2-Fluorobiphenyl	61	(34 - 96)
	52	(34 - 96)
2,4,6-Tribromophenol	106	(41 - 109)
	103	(41 - 109)
Terphenyl-d14	98	(40 - 118)
	97	(40 - 118)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

p Relative percent difference (RPD) is outside stated control limits.

METHOD BLANK REPORT

TCLP Metals

Client Lot #...: D5G290388

Matrix.....: WATER

REPORTING					PREPARATION-	WORK
PARAMETER	RESULT	LIMIT	UNITS	METHOD	ANALYSIS DATE	ORDER #
MB Lot-Sample #: D5H020000-363 Prep Batch #... : 5214598						
Leach Date.....: 08/01/05 Leach Batch #... : P521409						
Arsenic	ND	0.50	mg/L	SW846 6010B	08/09/05	HGQWW1AA
		Dilution Factor: 1				
		Analysis Time...: 21:52				
Barium	ND	10	mg/L	SW846 6010B	08/09/05	HGQWW1AC
		Dilution Factor: 1				
		Analysis Time...: 21:52				
Cadmium	ND	0.10	mg/L	SW846 6010B	08/09/05	HGQWW1AD
		Dilution Factor: 1				
		Analysis Time...: 21:52				
Chromium	ND	0.50	mg/L	SW846 6010B	08/09/05	HGQWW1AE
		Dilution Factor: 1				
		Analysis Time...: 21:52				
Lead	ND	0.50	mg/L	SW846 6010B	08/09/05	HGQWW1AF
		Dilution Factor: 1				
		Analysis Time...: 21:52				
Selenium	ND	0.10	mg/L	SW846 6010B	08/09/05	HGQWW1AG
		Dilution Factor: 1				
		Analysis Time...: 21:52				
Silver	ND	0.50	mg/L	SW846 6010B	08/09/05	HGQWW1AH
		Dilution Factor: 1				
		Analysis Time...: 21:52				
MB Lot-Sample #: D5H020000-363 Prep Batch #... : 5216227						
Leach Date.....: 08/01/05 Leach Batch #... : P521409						
Mercury	ND	0.0020	mg/L	SW846 7470A	08/08/05	HGQWW1AJ
		Dilution Factor: 1				
		Analysis Time...: 20:17				

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

TCLP Metals

Client Lot #...: D5G290388

Matrix.....: WATER

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
LCS Lot-Sample#: D5H020000-598 Prep Batch #... : 5214598					
Arsenic	101	(86 - 120)	SW846 6010B	08/09/05	HGRNR1AA
		Dilution Factor: 1		Analysis Time...: 21:57	
Barium	101	(83 - 114)	SW846 6010B	08/09/05	HGRNR1AC
		Dilution Factor: 1		Analysis Time...: 21:57	
Cadmium	104	(83 - 120)	SW846 6010B	08/09/05	HGRNR1AD
		Dilution Factor: 1		Analysis Time...: 21:57	
Chromium	103	(85 - 118)	SW846 6010B	08/09/05	HGRNR1AE
		Dilution Factor: 1		Analysis Time...: 21:57	
Lead	103	(90 - 117)	SW846 6010B	08/09/05	HGRNR1AF
		Dilution Factor: 1		Analysis Time...: 21:57	
Selenium	100	(84 - 123)	SW846 6010B	08/09/05	HGRNR1AG
		Dilution Factor: 1		Analysis Time...: 21:57	
Silver	102	(85 - 119)	SW846 6010B	08/09/05	HGRNR1AH
		Dilution Factor: 1		Analysis Time...: 21:57	
LCS Lot-Sample#: D5H040000-227 Prep Batch #... : 5216227					
Mercury	99	(85 - 114)	SW846 7470A	08/08/05	HGW9Q1AA
		Dilution Factor: 1		Analysis Time...: 20:24	

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE DATA REPORT

TCLP Metals

Client Lot #...: D5G290388

Matrix.....: WATER

PARAMETER	SPIKE AMOUNT	MEASURED AMOUNT	UNITS	PERCNT RECVRY	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
LCS Lot-Sample#: D5H020000-598 Prep Batch #... : 5214598							
Arsenic	5.00	5.04	mg/L	101	SW846 6010B	08/09/05	HGRNR1AA
			Dilution Factor: 1		Analysis Time...: 21:57		
Barium	12.0	12.1	mg/L	101	SW846 6010B	08/09/05	HGRNR1AC
			Dilution Factor: 1		Analysis Time...: 21:57		
Cadmium	1.05	1.09	mg/L	104	SW846 6010B	08/09/05	HGRNR1AD
			Dilution Factor: 1		Analysis Time...: 21:57		
Chromium	5.20	5.36	mg/L	103	SW846 6010B	08/09/05	HGRNR1AE
			Dilution Factor: 1		Analysis Time...: 21:57		
Lead	5.50	5.65	mg/L	103	SW846 6010B	08/09/05	HGRNR1AF
			Dilution Factor: 1		Analysis Time...: 21:57		
Selenium	3.00	3.00	mg/L	100	SW846 6010B	08/09/05	HGRNR1AG
			Dilution Factor: 1		Analysis Time...: 21:57		
Silver	1.05	1.07	mg/L	102	SW846 6010B	08/09/05	HGRNR1AH
			Dilution Factor: 1		Analysis Time...: 21:57		
LCS Lot-Sample#: D5H040000-227 Prep Batch #... : 5216227							
Mercury	0.00500	0.00497	mg/L	99	SW846 7470A	08/08/05	HGW9Q1AA
			Dilution Factor: 1		Analysis Time...: 20:24		

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

MATRIX SPIKE SAMPLE EVALUATION REPORT

TCLP Metals

Client Lot #...: D5G290388

Matrix.....: WATER

Date Sampled...: 07/27/05 11:50 Date Received...: 07/28/05

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	RPD RPD	RPD LIMITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
MS Lot-Sample #: D5G290388-002 Prep Batch #...: 5214598							
Leach Date.....: 08/01/05 Leach Batch #...: P521409							
Arsenic	96	(86 - 120)			SW846 6010B	08/09/05	HGLK81AU
	98	(86 - 120)	1.7	(0-20)	SW846 6010B	08/09/05	HGLK81AV
Dilution Factor: 1							
Analysis Time...: 22:12							
Barium	95	(83 - 114)			SW846 6010B	08/09/05	HGLK81AW
	96	(83 - 114)	1.3	(0-20)	SW846 6010B	08/09/05	HGLK81AX
Dilution Factor: 1							
Analysis Time...: 22:12							
Cadmium	97	(83 - 120)			SW846 6010B	08/09/05	HGLK81A0
	98	(83 - 120)	1.7	(0-20)	SW846 6010B	08/09/05	HGLK81A1
Dilution Factor: 1							
Analysis Time...: 22:12							
Chromium	96	(85 - 118)			SW846 6010B	08/09/05	HGLK81A2
	97	(85 - 118)	1.6	(0-20)	SW846 6010B	08/09/05	HGLK81A3
Dilution Factor: 1							
Analysis Time...: 22:12							
Lead	97	(90 - 117)			SW846 6010B	08/09/05	HGLK81A4
	99	(90 - 117)	2.3	(0-20)	SW846 6010B	08/09/05	HGLK81A5
Dilution Factor: 1							
Analysis Time...: 22:12							
Selenium	97	(84 - 123)			SW846 6010B	08/09/05	HGLK81A6
	99	(84 - 123)	2.2	(0-20)	SW846 6010B	08/09/05	HGLK81A7
Dilution Factor: 1							
Analysis Time...: 22:12							
Silver	94	(85 - 119)			SW846 6010B	08/09/05	HGLK81A8
	96	(85 - 119)	1.9	(0-20)	SW846 6010B	08/09/05	HGLK81A9
Dilution Factor: 1							
Analysis Time...: 22:12							

MS Lot-Sample #: D5G290388-002 Prep Batch #...: 5216227

Leach Date.....: 08/01/05

Leach Batch #...: P521409

(Continued on next page)

MATRIX SPIKE SAMPLE EVALUATION REPORT

TCLP Metals

Client Lot #...: D5G290388

Matrix.....: WATER

Date Sampled...: 07/27/05 11:50 Date Received...: 07/28/05

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	RPD	RPD LIMITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Mercury	96	(85 - 114)			SW846 7470A	08/08/05	HGLK81CD
	97	(85 - 114)	0.89	(0-10)	SW846 7470A	08/08/05	HGLK81CE

Dilution Factor: 1
Analysis Time...: 20:27

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

MATRIX SPIKE SAMPLE DATA REPORT

TCLP Metals

Client Lot #...: D5G290388

Matrix.....: WATER

Date Sampled...: 07/27/05 11:50 Date Received...: 07/28/05

PARAMETER	AMOUNT	SAMPLE SPIKE AMT	MEASRD AMOUNT	UNITS	PERCNT RECVRY	RPD	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
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MS Lot-Sample #: D5G290388-002 Prep Batch #...: 5214598

Leach Date.....: 08/01/05 Leach Batch #...: P521409

Arsenic

0.0074	5.00	4.80	mg/L	96			SW846 6010B	08/09/05	HGLK81AU
0.0074	5.00	4.88	mg/L	98	1.7		SW846 6010B	08/09/05	HGLK81AV
Dilution Factor: 1									
Analysis Time...: 22:12									

Barium

0.087	12.0	11.5	mg/L	95			SW846 6010B	08/09/05	HGLK81AW
0.087	12.0	11.6	mg/L	96	1.3		SW846 6010B	08/09/05	HGLK81AX
Dilution Factor: 1									
Analysis Time...: 22:12									

Cadmium

ND	1.05	1.01	mg/L	97			SW846 6010B	08/09/05	HGLK81A0
ND	1.05	1.03	mg/L	98	1.7		SW846 6010B	08/09/05	HGLK81A1
Dilution Factor: 1									
Analysis Time...: 22:12									

Chromium

0.019	5.20	4.99	mg/L	96			SW846 6010B	08/09/05	HGLK81A2
0.019	5.20	5.06	mg/L	97	1.6		SW846 6010B	08/09/05	HGLK81A3
Dilution Factor: 1									
Analysis Time...: 22:12									

Lead

ND	5.50	5.32	mg/L	97			SW846 6010B	08/09/05	HGLK81A4
ND	5.50	5.44	mg/L	99	2.3		SW846 6010B	08/09/05	HGLK81A5
Dilution Factor: 1									
Analysis Time...: 22:12									

Selenium

0.0053	3.00	2.91	mg/L	97			SW846 6010B	08/09/05	HGLK81A6
0.0053	3.00	2.97	mg/L	99	2.2		SW846 6010B	08/09/05	HGLK81A7
Dilution Factor: 1									
Analysis Time...: 22:12									

Silver

ND	1.05	0.992	mg/L	94			SW846 6010B	08/09/05	HGLK81A8
ND	1.05	1.01	mg/L	96	1.9		SW846 6010B	08/09/05	HGLK81A9
Dilution Factor: 1									
Analysis Time...: 22:12									

MS Lot-Sample #: D5G290388-002 Prep Batch #...: 5216227

Leach Date.....: 08/01/05 Leach Batch #...: P521409

(Continued on next page)

MATRIX SPIKE SAMPLE DATA REPORT

TCLP Metals

Client Lot #...: D5G290388

Matrix.....: WATER

Date Sampled...: 07/27/05 11:50 Date Received...: 07/28/05

PARAMETER	SAMPLE AMOUNT	SPIKE AMT	MEASRD AMOUNT	UNITS	PERCNT RECVRY	RPD	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Mercury	ND	0.00500	0.00482	mg/L	96		SW846 7470A	08/08/05	HGLK81CD
	ND	0.00500	0.00486	mg/L	97	0.89	SW846 7470A	08/08/05	HGLK81CE
				Dilution Factor: 1					
				Analysis Time...: 20:27					

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

METHOD BLANK REPORT

TCLP Metals

Client Lot #...: D5G290388

Matrix.....: SOLID

REPORTING				PREPARATION-	WORK	
PARAMETER	RESULT	LIMIT	UNITS	METHOD	ANALYSIS DATE	ORDER #
MB Lot-Sample #: D5H020000-368 Prep Batch #... 5214599						
Leach Date.....: 08/01/05 Leach Batch #... P521411						
Arsenic	ND	0.50	mg/L	SW846 6010B	08/09/05	HGQW81AL
Dilution Factor: 1						
Analysis Time...: 20:29						
Barium	0.011 B	10	mg/L	SW846 6010B	08/09/05	HGQW81AM
Dilution Factor: 1						
Analysis Time...: 20:29						
Cadmium	ND	0.10	mg/L	SW846 6010B	08/09/05	HGQW81AN
Dilution Factor: 1						
Analysis Time...: 20:29						
Chromium	ND	0.50	mg/L	SW846 6010B	08/09/05	HGQW81AP
Dilution Factor: 1						
Analysis Time...: 20:29						
Lead	0.024 B	0.10	mg/L	SW846 6010B	08/09/05	HGQW81AQ
Dilution Factor: 1						
Analysis Time...: 20:29						
Selenium	ND	0.050	mg/L	SW846 6010B	08/09/05	HGQW81AR
Dilution Factor: 1						
Analysis Time...: 20:29						
Silver	ND	0.10	mg/L	SW846 6010B	08/09/05	HGQW81AT
Dilution Factor: 1						
Analysis Time...: 20:29						
MB Lot-Sample #: D5H020000-368 Prep Batch #... 5216225						
Leach Date.....: 08/01/05 Leach Batch #... P521411						
Mercury	ND	0.0020	mg/L	SW846 7470A	08/04/05	HGQW81AJ
Dilution Factor: 1						
Analysis Time...: 19:13						

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

B Estimated result. Result is less than RL.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

TCLP Metals

Client Lot #...: D5G290388

Matrix.....: SOLID

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
LCS Lot-Sample# : D5H020000-599 Prep Batch #... : 5214599					
Arsenic	98	(86 - 120)	SW846 6010B	08/09/05	HGRNX1AA
		Dilution Factor: 1	Analysis Time...: 20:34		
Barium	99	(83 - 114)	SW846 6010B	08/09/05	HGRNX1AC
		Dilution Factor: 1	Analysis Time...: 20:34		
Cadmium	100	(83 - 120)	SW846 6010B	08/09/05	HGRNX1AD
		Dilution Factor: 1	Analysis Time...: 20:34		
Chromium	99	(85 - 118)	SW846 6010B	08/09/05	HGRNX1AE
		Dilution Factor: 1	Analysis Time...: 20:34		
Lead	99	(90 - 117)	SW846 6010B	08/09/05	HGRNX1AF
		Dilution Factor: 1	Analysis Time...: 20:34		
Selenium	99	(84 - 123)	SW846 6010B	08/09/05	HGRNX1AG
		Dilution Factor: 1	Analysis Time...: 20:34		
Silver	98	(85 - 119)	SW846 6010B	08/09/05	HGRNX1AH
		Dilution Factor: 1	Analysis Time...: 20:34		
LCS Lot-Sample# : D5H040000-225 Prep Batch #... : 5216225					
Mercury	109	(85 - 114)	SW846 7470A	08/04/05	HGW9L1AA
		Dilution Factor: 1	Analysis Time...: 19:18		

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE DATA REPORT

TCLP Metals

Client Lot #...: D5G290388

Matrix.....: SOLID

PARAMETER	SPIKE AMOUNT	MEASURED AMOUNT	UNITS	PERCNT RECVRY	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
LCS Lot-Sample#: D5H020000-599 Prep Batch #...: 5214599							
Arsenic	5.00	4.89	mg/L	98	SW846 6010B	08/09/05	HGRNX1AA
			Dilution Factor: 1		Analysis Time...: 20:34		
Barium	12.0	11.8	mg/L	99	SW846 6010B	08/09/05	HGRNX1AC
			Dilution Factor: 1		Analysis Time...: 20:34		
Cadmium	1.05	1.04	mg/L	100	SW846 6010B	08/09/05	HGRNX1AD
			Dilution Factor: 1		Analysis Time...: 20:34		
Chromium	5.20	5.15	mg/L	99	SW846 6010B	08/09/05	HGRNX1AE
			Dilution Factor: 1		Analysis Time...: 20:34		
Lead	5.50	5.44	mg/L	99	SW846 6010B	08/09/05	HGRNX1AF
			Dilution Factor: 1		Analysis Time...: 20:34		
Selenium	3.00	2.97	mg/L	99	SW846 6010B	08/09/05	HGRNX1AG
			Dilution Factor: 1		Analysis Time...: 20:34		
Silver	1.05	1.03	mg/L	98	SW846 6010B	08/09/05	HGRNX1AH
			Dilution Factor: 1		Analysis Time...: 20:34		
LCS Lot-Sample#: D5H040000-225 Prep Batch #...: 5216225							
Mercury	0.00500	0.00545	mg/L	109	SW846 7470A	08/04/05	HGW9L1AA
			Dilution Factor: 1		Analysis Time...: 19:18		

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

MATRIX SPIKE SAMPLE EVALUATION REPORT

TCLP Metals

Client Lot #...: D5G290388

Matrix.....: SOLID

Date Sampled...: 07/26/05 17:20 Date Received...: 07/28/05

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	RPD LIMITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
MS Lot-Sample #: D5G290388-001 Prep Batch #... : 5214599						
Leach Date..... : 08/01/05 Leach Batch #... : P521411						
Arsenic	94	(86 - 120)		SW846 6010B	08/09/05	HGLK61AU
	94	(86 - 120)	0.14 (0-20)	SW846 6010B	08/09/05	HGLK61AV
		Dilution Factor: 1				
		Analysis Time...: 20:48				
Barium	91	(83 - 114)		SW846 6010B	08/09/05	HGLK61AW
	90	(83 - 114)	0.30 (0-20)	SW846 6010B	08/09/05	HGLK61AX
		Dilution Factor: 1				
		Analysis Time...: 20:48				
Cadmium	89	(83 - 120)		SW846 6010B	08/09/05	HGLK61A0
	89	(83 - 120)	0.07 (0-20)	SW846 6010B	08/09/05	HGLK61A1
		Dilution Factor: 1				
		Analysis Time...: 20:48				
Chromium	88	(85 - 118)		SW846 6010B	08/09/05	HGLK61A2
	88	(85 - 118)	0.22 (0-20)	SW846 6010B	08/09/05	HGLK61A3
		Dilution Factor: 1				
		Analysis Time...: 20:48				
Lead	92	(90 - 117)		SW846 6010B	08/09/05	HGLK61A4
	92	(90 - 117)	0.09 (0-20)	SW846 6010B	08/09/05	HGLK61A5
		Dilution Factor: 1				
		Analysis Time...: 20:48				
Selenium	96	(84 - 123)		SW846 6010B	08/09/05	HGLK61A6
	96	(84 - 123)	0.13 (0-20)	SW846 6010B	08/09/05	HGLK61A7
		Dilution Factor: 1				
		Analysis Time...: 20:48				
Silver	84 N	(85 - 119)		SW846 6010B	08/09/05	HGLK61A8
	87	(85 - 119)	3.4 (0-20)	SW846 6010B	08/09/05	HGLK61A9
		Dilution Factor: 1				
		Analysis Time...: 20:48				

MS Lot-Sample #: D5G290388-001 **Prep Batch #...**: 5216225

Leach Date.....: 08/01/05

Leach Batch #...: P521411

(Continued on next page)

MATRIX SPIKE SAMPLE EVALUATION REPORT

TCLP Metals

Client Lot #...: D5G290388

Matrix.....: SOLID

Date Sampled...: 07/26/05 17:20 Date Received...: 07/28/05

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	RPD	RPD LIMITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Mercury	107	(85 - 114)			SW846 7470A	08/04/05	HGLK61C1
	108	(85 - 114)	0.74	(0-10)	SW846 7470A	08/04/05	HGLK61C2

Dilution Factor: 1
Analysis Time...: 19:21

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

N Spiked analyte recovery is outside stated control limits.

MATRIX SPIKE SAMPLE DATA REPORT

TCLP Metals

Client Lot #...: D5G290388

Matrix.....: SOLID

Date Sampled...: 07/26/05 17:20 Date Received...: 07/28/05

PARAMETER	AMOUNT	SAMPLE SPIKE AMT	MEASRD AMOUNT	UNITS	PERCNT RECVRY	RPD	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
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MS Lot-Sample #: D5G290388-001 Prep Batch #...: 5214599

Leach Date.....: 08/01/05 Leach Batch #...: P521411

Arsenic

0.022	5.00	4.74	mg/L	94			SW846 6010B	08/09/05	HGLK61AU
0.022	5.00	4.73	mg/L	94	0.14		SW846 6010B	08/09/05	HGLK61AV
Dilution Factor: 1									
Analysis Time...: 20:48									

Barium

1.0	12.0	11.9	mg/L	91			SW846 6010B	08/09/05	HGLK61AW
1.0	12.0	11.8	mg/L	90	0.30		SW846 6010B	08/09/05	HGLK61AX
Dilution Factor: 1									
Analysis Time...: 20:48									

Cadmium

ND	1.05	0.931	mg/L	89			SW846 6010B	08/09/05	HGLK61A0
ND	1.05	0.932	mg/L	89	0.07		SW846 6010B	08/09/05	HGLK61A1
Dilution Factor: 1									
Analysis Time...: 20:48									

Chromium

0.0013	5.20	4.59	mg/L	88			SW846 6010B	08/09/05	HGLK61A2
0.0013	5.20	4.58	mg/L	88	0.22		SW846 6010B	08/09/05	HGLK61A3
Dilution Factor: 1									
Analysis Time...: 20:48									

Lead

0.0061	5.50	5.08	mg/L	92			SW846 6010B	08/09/05	HGLK61A4
0.0061	5.50	5.08	mg/L	92	0.09		SW846 6010B	08/09/05	HGLK61A5
Dilution Factor: 1									
Analysis Time...: 20:48									

Selenium

0.0067	3.00	2.88	mg/L	96			SW846 6010B	08/09/05	HGLK61A6
0.0067	3.00	2.88	mg/L	96	0.13		SW846 6010B	08/09/05	HGLK61A7
Dilution Factor: 1									
Analysis Time...: 20:48									

Silver

ND	1.05	0.887	N mg/L	84			SW846 6010B	08/09/05	HGLK61A8
ND	1.05	0.917	mg/L	87	3.4		SW846 6010B	08/09/05	HGLK61A9
Dilution Factor: 1									
Analysis Time...: 20:48									

MS Lot-Sample #: D5G290388-001 Prep Batch #...: 5216225

Leach Date.....: 08/01/05 Leach Batch #...: P521411

(Continued on next page)

MATRIX SPIKE SAMPLE DATA REPORT

TCLP Metals

Client Lot #...: D5G290388

Matrix.....: SOLID

Date Sampled...: 07/26/05 17:20 Date Received...: 07/28/05

PARAMETER	SAMPLE AMOUNT	SPIKE AMT	MEASRD AMOUNT	UNITS	PERCNT RECVRY	RPD	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Mercury	ND	0.00500	0.00534	mg/L	107		SW846 7470A	08/04/05	HGLK61C1
	ND	0.00500	0.00538	mg/L	108	0.74	SW846 7470A	08/04/05	HGLK61C2
				Dilution Factor: 1					
				Analysis Time...: 19:21					

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

N Spiked analyte recovery is outside stated control limits.

METHOD BLANK REPORT

General Chemistry

Client Lot #...: D5G290388

Matrix.....: SOLID

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Reactive Cyanide	ND	Work Order #: HG2WL1AA 1.0	mg/kg	MB Lot-Sample #: D5H050000-299 SW846 7.3.3	08/02-08/03/05	5217299
		Dilution Factor: 1 Analysis Time...: 11:00				
Reactive Sulfide	16 B	Work Order #: HG5KR1AA 50	mg/kg	MB Lot-Sample #: D5H030000-174 SW846 7.3.4	08/02/05	5215174
		Dilution Factor: 1 Analysis Time...: 12:00				

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

B Estimated result. Result is less than RL.

METHOD BLANK REPORT**General Chemistry**

Client Lot #...: D5G290388

Matrix.....: WATER

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Flashpoint	ND	Work Order #: HG58H1AA --	deg F	MB Lot-Sample #: D5H080000-404 SW846 1010	08/08/05	5220404
		Dilution Factor: 1 Analysis Time...: 11:30				
Reactive Cyanide	ND	Work Order #: HG2WG1AA 1.0	mg/L	MB Lot-Sample #: D5H050000-297 SW846 7.3.3	08/02-08/03/05	5217297
		Dilution Factor: 1 Analysis Time...: 11:00				
Reactive Sulfide	16 B	Work Order #: HG5F71AA 50	mg/L	MB Lot-Sample #: D5H030000-182 SW846 7.3.4	08/01-08/02/05	5215182
		Dilution Factor: 1 Analysis Time...: 12:00				

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

B Estimated result. Result is less than RL.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

General Chemistry

Lot-Sample #...: D5G290388

Matrix.....: WATER

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	RPD LIMITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #	
pH		WO#:HGNKH1AA-LCS/HGNKH1AC-LCSD LCS Lot-Sample#: D5G290000-474					
	101	(97 - 102)		MCAWW 150.1	07/29/05	5210474	
	100	(97 - 102)	0.14 (0-5.0)	MCAWW 150.1	07/29/05	5210474	
		Dilution Factor: 1		Analysis Time...: 11:06			
Flashpoint		WO#:HG58H1AC-LCS/HG58H1AD-LCSD LCS Lot-Sample#: D5H080000-404					
	102	(98 - 102)		SW846 1010	08/08/05	5220404	
	102	(98 - 102)	0.0 (0-4.9)	SW846 1010	08/08/05	5220404	
		Dilution Factor: 1		Analysis Time...: 11:30			

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE DATA REPORT

General Chemistry

Lot-Sample #...: D5G290388

Matrix.....: WATER

PARAMETER	SPIKE AMOUNT	MEASURED AMOUNT	UNITS	PERCNT RECVRY	RPD	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
pH								
			WO#:HGNKH1AA-LCS/HGNKH1AC-LCSD LCS Lot-Sample#: D5G290000-474					
	7.00	7.04	No Units	101		MCAWW 150.1	07/29/05	5210474
	7.00	7.03	No Units	100	0.14	MCAWW 150.1	07/29/05	5210474
			Dilution Factor: 1			Analysis Time...: 11:06		
Flashpoint								
			WO#:HG58H1AC-LCS/HG58H1AD-LCSD LCS Lot-Sample#: D5H080000-404					
	81.0	83.0	deg F	102		SW846 1010	08/08/05	5220404
	81.0	83.0	deg F	102	0.0	SW846 1010	08/08/05	5220404
			Dilution Factor: 1			Analysis Time...: 11:30		

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

General Chemistry

Lot-Sample #...: D5G290388

Matrix.....: SOLID

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	RPD	RPD LIMITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
pH					WO#:HGW6W1AA-LCS/HGW6W1AC-LCSD	LCS Lot-Sample#:	D5H030000-076
	101	(97 - 103)			SW846 9045C	08/02/05	5215076
	100	(97 - 103)	0.14	(0-5.0)	SW846 9045C	08/02/05	5215076
			Dilution Factor: 1		Analysis Time...: 14:19		

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

General Chemistry

Matrix.....: SOLID

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

General Chemistry

Client Lot #...: D5G290388

Matrix.....: SOLID

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Reactive Cyanide	19	Work Order #: HG2WL1AC (5.0- 84)	LCS Lot-Sample#: D5H050000-299 SW846 7.3.3	08/02-08/03/05	5217299
		Dilution Factor: 1	Analysis Time...: 11:00		
Reactive Sulfide	62	Work Order #: HG5KR1AC (5.0- 164)	LCS Lot-Sample#: D5H030000-174 SW846 7.3.4	08/02/05	5215174
		Dilution Factor: 1	Analysis Time...: 12:00		

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE DATA REPORT

General Chemistry

Client Lot #...: D5G290388

Matrix.....: SOLID

PARAMETER	SPIKE AMOUNT	MEASURED AMOUNT	UNITS	PERCNT RECVRY	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Reactive Cyanide	100	18.7	mg/kg	19	SW846 7.3.3	08/02-08/03/05	5217299
Work Order #: HG2WL1AC LCS Lot-Sample#: D5H050000-299							
Dilution Factor: 1 Analysis Time...: 11:00							
Reactive Sulfide	516	320	mg/kg	62	SW846 7.3.4	08/02/05	5215174
Work Order #: HG5KR1AC LCS Lot-Sample#: D5H030000-174							
Dilution Factor: 1 Analysis Time...: 12:00							

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

General Chemistry

Client Lot #...: D5G290388

Matrix.....: WATER

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Reactive Cyanide	17	Work Order #: HG2WG1AC (5.0- 84)	LCS Lot-Sample#: D5H050000-297 SW846 7.3.3	08/02-08/03/05	5217297
		Dilution Factor: 1	Analysis Time...: 11:00		
Reactive Sulfide	62	Work Order #: HG5F71AC (5.0- 164)	LCS Lot-Sample#: D5H030000-182 SW846 7.3.4	08/01-08/02/05	5215182
		Dilution Factor: 1	Analysis Time...: 12:00		

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE DATA REPORT

General Chemistry

Client Lot #...: D5G290388

Matrix.....: WATER

PARAMETER	SPIKE AMOUNT	MEASURED AMOUNT	UNITS	PERCNT RECVRY	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Reactive Cyanide	100	16.6	mg/L	17	SW846 7.3.3	08/02-08/03/05	5217297
				Dilution Factor: 1		Analysis Time...: 11:00	
Reactive Sulfide	516	320	mg/L	62	SW846 7.3.4	08/01-08/02/05	5215182
				Dilution Factor: 1		Analysis Time...: 12:00	

Work Order #: HG2WG1AC LCS Lot-Sample#: D5H050000-297

Work Order #: HG5F71AC LCS Lot-Sample#: D5H030000-182

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

SAMPLE DUPLICATE EVALUATION REPORT

General Chemistry

Client Lot #...: D5G290388

Work Order #...: HGGQV-SMP
HGGQV-DUP

Matrix.....: WATER

Date Sampled...: 07/25/05 11:45 Date Received...: 07/28/05

% Moisture.....: 0.0

PARAM	RESULT	DUPLICATE RESULT	UNITS	RPD	RPD LIMIT	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
pH	7.3	7.3	No Units	0.41	(0-5.0)	MCAWW 150.1	07/29/05	5210473
				Dilution Factor: 1		Analysis Time...: 10:12		

SD Lot-Sample #: D5G280257-001

SAMPLE DUPLICATE EVALUATION REPORT

General Chemistry

Client Lot #...: D5G290388

Work Order #...: HGGVN-SMP

Matrix.....: WATER

HGGVN-DUP

Date Sampled...: 07/26/05 13:26 Date Received...: 07/28/05

% Moisture.....: 0.0

PARAM	RESULT	DUPLICATE RESULT	UNITS	RPD	RPD LIMIT	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
pH	9.5	9.5	No Units	0.0	(0-5.0)	MCAWW 150.1	07/29/05	5210473
				Dilution Factor: 1	Analysis Time...: 10:35			

SD Lot-Sample #: D5G280273-001

SAMPLE DUPLICATE EVALUATION REPORT

General Chemistry

Client Lot #...: D5G290388

Work Order #...: HF5QE-SMP
HF5QE-DUP

Matrix.....: SOLID

Date Sampled...: 07/22/05 15:00 Date Received...: 07/22/05

% Moisture.....: 20

PARAM	RESULT	DUPLICATE RESULT	UNITS	RPD	RPD LIMIT	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
pH	8.8	8.9	No Units	0.90	(0-5.0)	SD Lot-Sample #: D5G210377-014 SW846 9045C	08/02/05	5215076
				Dilution Factor: 1	Analysis Time...: 16:59			

SAMPLE DUPLICATE EVALUATION REPORT

General Chemistry

Client Lot #...: D5G290388

Work Order #...: HGLK8-SMP
HGLK8-DUP

Matrix.....: WATER

Date Sampled...: 07/27/05 11:50

Date Received...: 07/28/05

PARAM RESULT	DUPLICATE RESULT	UNITS	RPD	RPD LIMIT	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Reactive Cyanide	ND	mg/L	0	(0-135)	SD Lot-Sample #: D5G290388-002 SW846 7.3.3	08/02-08/03/05	5217297
		Dilution Factor: 1			Analysis Time...: 11:00		
Reactive Sulfide	24 B	mg/L	100	(0-167)	SD Lot-Sample #: D5G290388-002 SW846 7.3.4	08/01-08/02/05	5215182
8.0 B,J		Dilution Factor: 1			Analysis Time...: 12:00		

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

SAMPLE DUPLICATE EVALUATION REPORT

General Chemistry

Client Lot #...: D5G290388

Work Order #...: HGLK6-SMP
HGLK6-DUP

Matrix.....: SOLID

Date Sampled...: 07/26/05 17:20 Date Received...: 07/28/05

PARAM	RESULT	DUPLICATE RESULT	UNITS	RPD	RPD LIMIT	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ignitability	ND	ND	deg F	0	(0-20)	SD Lot-Sample #: D5G290388-001 SW846 SECTION 7.1	08/15/05	5228381
						Dilution Factor: 1	Analysis Time...: 10:10	
Reactive Cyanide	ND	ND	mg/kg	0	(0-135)	SD Lot-Sample #: D5G290388-001 SW846 7.3.3	08/02-08/03/05	5217299
						Dilution Factor: 1	Analysis Time...: 11:00	
Reactive Sulfide	24 B,J	24 B	mg/kg	0.0	(0-167)	SD Lot-Sample #: D5G290388-001 SW846 7.3.4	08/02/05	5215174
						Dilution Factor: 1	Analysis Time...: 12:00	

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

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IDW APPROVALS

P.O. Box 388
Hobbs, NM 88241-0388
Phone: (505) 393-1079
Fax: (505) 393-3615

Controlled Recovery, Inc.

Fax

To	Manley Tom	From	Kim
Fax	303-850-9214	Date:	8-19-05
Phone		Pages:	3, including cover
Re:	C-138 approvals		
☐ Urgent ☐ For Review ☐ Please Comment ☐ Please Reply ☐ Please Recycle			

District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources
Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-138
Revised June 10, 2003

Submit Original
Plus 1 Copy
to Appropriate
District Office

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE

1. RCRA Exempt: ☐ Non-Exempt: ☒ Verbal Approval Received: Yes ☐ No ☒	4. Generator Champion Technologies, Inc.
2. Management Facility Destination Controlled Recovery, Inc.	5. Originating Site 4001 S. Hwy 18, Hobbs
3. Address of Facility Operator: P.O. Box 388, Hobbs, NM 88241	6. Transporter to be determined
7. Location of Material (Street Address or ULSTR) 4001 S. Hwy 18, Hobbs, NM	8. State New Mexico
9. Circle One: A. All requests for approval to accept oilfield exempt wastes will be accompanied by a certification of waste from the Generator; one certificate per job. B. All requests for approval to accept non-exempt wastes must be accompanied by necessary chemical analysis to PROVE the material is not-hazardous and the Generator's certification of origin. No waste classified hazardous by listing or testing will be approved. All transporters must certify the wastes delivered are only those consigned for transport.	

BRIEF DESCRIPTION OF MATERIAL:

RE: 08-18-05A

Contaminated water.

Enclosed is non-exempt waste certificate, Analytical and Chain of custody.

Estimated Volume approx. 8000 gallons known volume (to be entered by the operator at the end of the haul) _____ cy

SIGNATURE Kim Flowers TITLE: Rep. Date 08-18-05
Waste Management Facility Authorized Agent

TYPE OR PRINT NAME: Kim Flowers TELEPHONE NO. (505) 393-1079
E-MAIL ADDRESS david@crihobbs.com

(This space for State Use)		
APPROVED BY: _____	TITLE: _____	DATE: _____
APPROVED BY: <u>Ed Martin</u>	TITLE: <u>Enrique Escobar</u>	DATE: <u>8-18-05</u>

District I
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BRIEF DESCRIPTION OF MATERIAL:

RE: 08-18-05

Contaminated soil and debris.

Enclosed is non-exempt waste certificate, Analytical and Chain of custody.

Estimated Volume approx. 300 yards known volume (to be entered by the operator at the end of the haul) _____ cy

SIGNATURE Kim Flowers TITLE: Rep. Date 08-18-05
Waste Management Facility Authorized Agent

TYPE OR PRINT NAME: Kim Flowers TELEPHONE NO. (505) 393-1079
E-MAIL ADDRESS david@cnihobbs.com

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APPROVED BY: _____	TITLE: _____	DATE: _____
APPROVED BY: <u>Ed Martin</u>	TITLE: <u>Engr. ENGR</u>	DATE: <u>8-18-05</u>