GLA LABORATORIES

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(732) 661-0777 • FAX (732) 661-0305

312686

12 January 2004

WESTON SOLUTIONS
Smita Sumbaly
1090 King Georges Post Road, Suite 201
Edison, NJ 08837

RE: 4256

Enclosed are the results of analyses for samples received by the laboratory on 12/18/03 14:40. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Kristy Sheth
Project Manager

GLA LABORATORIES

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WESTON SOLUTIONS
1090 King Georges Post Road, Suite 201
Edison NJ, 08837

Project: 4256
Project Number: 0042074
Project Manager: Smita Sumbaly

Reported:
01/12/04 08:36

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
SKL-DR-01	K312485-01	Waste (L)	12/16/03 14:20	12/18/03 14:40
SKL-DR-04	K312485-02	Waste (L)	12/16/03 15:15	12/18/03 14:40
SKL-DR-05	K312485-03	Oil	12/17/03 10:00	12/18/03 14:40
SKL-DR-06	K312485-04	Waste (L)	12/17/03 10:30	12/18/03 14:40
SKL-DR-07	K312485-05	Oil	12/17/03 10:10	12/18/03 14:40
SKL-DR-08 (bottom phase)	K312485-06	Waste (L)	12/17/03 10:35	12/18/03 14:40
SKL-DR-08 (Top phase)	K312485-07	Oil	12/17/03 10:35	12/18/03 14:40
SKL-DR-09	K312485-08	Oil	12/12/03 10:40	12/18/03 14:40
SKL-T-1	K312485-09	Oil	12/17/03 10:55	12/18/03 14:40
SKL-S-01	K312485-10	Water	12/16/03 16:00	12/18/03 14:40
SKL-S-02	K312485-11	Water	12/16/03 16:00	12/18/03 14:40
SKL-S-03	K312485-12	Water	12/16/03 16:00	12/18/03 14:40
SKL-C-01	K312485-13	Solid	12/17/03 12:00	12/18/03 14:40
SKL-L-RS-1	K312485-14	Solid	12/17/03 11:20	12/18/03 14:40

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Edison NJ, 08837

Project: 4256
Project Number: 0042074
Project Manager: Smita Sumbaly

Reported:
01/12/04 08:36

TCLP Metals by EPA 200 Series Methods

GLA Laboratories

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SKL-DR-04 (K312485-02) Waste (L) Sampled: 12/16/03 15:15 Received: 12/18/03 14:40									
Arsenic	ND	0.10	mg/l	1	3122323	12/23/03	12/29/03	EPA 200.7	
Barium	0.49	0.010	"	"	"	"	"	"	
Cadmium	ND	0.0080	"	"	"	"	"	"	
Chromium	0.44	0.10	"	"	"	"	"	"	
Lead	ND	0.20	"	"	"	"	"	"	
Selenium	ND	0.10	"	"	"	"	"	"	
Silver	ND	0.040	"	"	"	"	"	"	
SKL-DR-06 (K312485-04) Waste (L) Sampled: 12/17/03 10:30 Received: 12/18/03 14:40									
Arsenic	ND	0.10	mg/l	1	3122323	12/23/03	12/29/03	EPA 200.7	
Barium	ND	0.010	"	"	"	"	"	"	
Cadmium	ND	0.0080	"	"	"	"	"	"	
Chromium	ND	0.10	"	"	"	"	"	"	
Lead	ND	0.20	"	"	"	"	"	"	
Selenium	ND	0.10	"	"	"	"	"	"	
Silver	ND	0.040	"	"	"	"	"	"	
SKL-C-01 (K312485-13) Solid Sampled: 12/17/03 12:00 Received: 12/18/03 14:40									
Arsenic	0.12	0.10	mg/l	1	3122323	12/23/03	12/29/03	EPA 200.7	
Barium	0.051	0.010	"	"	"	"	"	"	
Cadmium	0.031	0.0080	"	"	"	"	"	"	
Chromium	ND	0.10	"	"	"	"	"	"	
Lead	ND	0.20	"	"	"	"	"	"	
Selenium	ND	0.10	"	"	"	"	"	"	
Silver	ND	0.040	"	"	"	"	"	"	

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Project: 4256
Project Number: 0042074
Project Manager: Smita Sumbaly

Reported:
01/12/04 08:36

Total Metals by EPA 6000/7000 Series Methods

GLA Laboratories

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SKL-L-RS-1 (K312485-14) Solid Sampled: 12/17/03 11:20 Received: 12/18/03 14:40									
Lead	860	5.0	mg/kg dry	1	3122413	12/24/03	12/24/03	EPA 6010B	

GLA Laboratories

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Project: 4256
Project Number: 0042074
Project Manager: Smita Sumbaly

Reported:
01/12/04 08:36

TCLP Metals by EPA 1311/6000/7000 Series Methods

GLA Laboratories

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SKL-DR-04 (K312485-02) Waste (L) Sampled: 12/16/03 15:15 Received: 12/18/03 14:40									
Mercury	ND	0.00200	mg/l	1	3122304	12/23/03	12/24/03	EPA 7470A	DIL.N
SKL-DR-06 (K312485-04) Waste (L) Sampled: 12/17/03 10:30 Received: 12/18/03 14:40									
Mercury	ND	0.00100	mg/l	1	3122304	12/23/03	12/24/03	EPA 7470A	
SKL-C-01 (K312485-13) Solid Sampled: 12/17/03 12:00 Received: 12/18/03 14:40									
Mercury	ND	0.00100	mg/l	1	3122304	12/23/03	12/24/03	EPA 7470A	

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Project: 4256
Project Number: 0042074
Project Manager: Smita Sumbaly

Reported:
01/12/04 08:36

Polychlorinated Biphenyls by EPA Method 8082

GLA Laboratories

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SKL-T-1 (K312485-09) Oil Sampled: 12/17/03 10:55 Received: 12/18/03 14:40									
PCB-1016	ND	2.0	mg/kg	1	3122332	12/24/03	12/29/03	EPA 8082	
PCB-1221	ND	2.0	"	"	"	"	"	"	
PCB-1232	ND	2.0	"	"	"	"	"	"	
PCB-1242	ND	2.0	"	"	"	"	"	"	
PCB-1248	ND	2.0	"	"	"	"	"	"	
PCB-1254	ND	2.0	"	"	"	"	"	"	
PCB-1260	ND	2.0	"	"	"	"	"	"	
Surrogate: Tetrachloro-meta-xylene		*87.4 %*		*60-120*	"	"	"	"	
Surrogate: Decachlorobiphenyl		*99.9 %*		*60-120*	"	"	"	"	

GLA Laboratories

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WESTON SOLUTIONS 1090 King Georges Post Road, Suite 201 Edison NJ, 08837	Project: 4256 Project Number: 0042074 Project Manager: Smita Sumbaly	Reported: 01/12/04 08:36

Semivolatile Organic Compounds by EPA Method 8270C

GLA Laboratories

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SKL-C-01 (K312485-13) Solid Sampled: 12/17/03 12:00 Received: 12/18/03 14:40									O7
Acenaphthene	ND	190	ug/kg dry	1	3123039	12/31/03	01/01/04	EPA 8270C	
Acenaphthylene	ND	190	"	"	"	"	"	"	
Anthracene	ND	190	"	"	"	"	"	"	
Benzo (a) anthracene	ND	190	"	"	"	"	"	"	
Benzo[a]pyrene	ND	190	"	"	"	"	"	"	
Benzo (b) fluoranthene	ND	190	"	"	"	"	"	"	
Benzo (g,h,i) perylene	ND	190	"	"	"	"	"	"	
Benzo (k) fluoranthene	ND	190	"	"	"	"	"	"	
Chrysene	ND	190	"	"	"	"	"	"	
Dibenz (a,h) anthracene	ND	190	"	"	"	"	"	"	
Fluoranthene	ND	190	"	"	"	"	"	"	
Fluorene	ND	190	"	"	"	"	"	"	
Indeno (1,2,3-cd) pyrene	ND	190	"	"	"	"	"	"	
Naphthalene	ND	190	"	"	"	"	"	"	
Phenanthrene	ND	190	"	"	"	"	"	"	
Pyrene	ND	190	"	"	"	"	"	"	
Surrogate: Nitrobenzene-d5		*36.2 %*	*23-120*		"	"	"	"	
Surrogate: 2-Fluorobiphenyl		*35.3 %*	*30-115*		"	"	"	"	
Surrogate: Terphenyl-d14		*68.8 %*	*18-137*		"	"	"	"	

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Project: 4256
Project Number: 0042074
Project Manager: Smita Sumbaly

Reported:
01/12/04 08:36

TCLP Volatile Organic Compounds by EPA Method 1311/8260B

GLA Laboratories

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SKL-DR-04 (K312485-02) Waste (L) Sampled: 12/16/03 15:15 Received: 12/18/03 14:40									
Benzene	ND	50	ug/l	50	3122435	12/24/03	12/25/03	EPA 8260B	
Carbon tetrachloride	ND	100	"	"	"	"	"	"	
Chlorobenzene	220	100	"	"	"	"	"	"	
Chloroform	ND	100	"	"	"	"	"	"	
1,2-Dichloroethane	ND	100	"	"	"	"	"	"	
1,1-Dichloroethylene	ND	100	"	"	"	"	"	"	
Methyl ethyl ketone	ND	2500	"	"	"	"	"	"	
Tetrachloroethylene	1000000	50000	"	50000	"	"	12/30/03	"	DILN
Trichloroethylene	330	50	"	50	"	"	12/25/03	"	
Vinyl chloride	ND	100	"	"	"	"	"	"	
Surrogate: Dibromofluoromethane		*99.8 %*		*85.7-115*	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*100 %*		*85.5-118*	"	"	"	"	
Surrogate: Toluene-d8		*103 %*		*80-120*	"	"	"	"	
SKL-DR-06 (K312485-04) Waste (L) Sampled: 12/17/03 10:30 Received: 12/18/03 14:40									
Benzene	ND	50	ug/l	50	3122435	12/24/03	12/25/03	EPA 8260B	
Carbon tetrachloride	ND	100	"	"	"	"	"	"	
Chlorobenzene	ND	100	"	"	"	"	"	"	
Chloroform	ND	100	"	"	"	"	"	"	
1,2-Dichloroethane	ND	100	"	"	"	"	"	"	
1,1-Dichloroethylene	ND	100	"	"	"	"	"	"	
Methyl ethyl ketone	ND	2500	"	"	"	"	"	"	
Tetrachloroethylene	190	50	"	"	"	"	"	"	
Trichloroethylene	ND	50	"	"	"	"	"	"	
Vinyl chloride	ND	100	"	"	"	"	"	"	
Surrogate: Dibromofluoromethane		*101 %*		*85.7-115*	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*102 %*		*85.5-118*	"	"	"	"	
Surrogate: Toluene-d8		*103 %*		*80-120*	"	"	"	"	

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1090 King Georges Post Road, Suite 201
Edison NJ, 08837

Project: 4256
Project Number: 0042074
Project Manager: Smita Sumbaly

Reported:
01/12/04 08:36

TCLP Volatile Organic Compounds by EPA Method 1311/8260B

GLA Laboratories

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SKL-C-01 (K312485-13) Solid Sampled: 12/17/03 12:00 Received: 12/18/03 14:40									
Benzene	ND	50	ug/l	50	3122435	12/24/03	12/25/03	EPA 8260B	
Carbon tetrachloride	ND	100	"	"	"	"	"	"	
Chlorobenzene	ND	100	"	"	"	"	"	"	
Chloroform	ND	100	"	"	"	"	"	"	
1,2-Dichloroethane	ND	100	"	"	"	"	"	"	
1,1-Dichloroethylene	ND	100	"	"	"	"	"	"	
Methyl ethyl ketone	ND	2500	"	"	"	"	"	"	
Tetrachloroethylene	120	50	"	"	"	"	"	"	C
Trichloroethylene	62	50	"	"	"	"	"	"	
Vinyl chloride	ND	100	"	"	"	"	"	"	
Surrogate: Dibromofluoromethane		*103 %*		*85.7-115*		"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*103 %*		*85.5-118*		"	"	"	
Surrogate: Toluene-d8		*104 %*		*80-120*		"	"	"	

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WESTON SOLUTIONS
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Project: 4256
Project Number: 0042074
Project Manager: Smita Sumbaly

Reported:
01/12/04 08:36

TCLP Pesticides by EPA Method 1311/8081A

GLA Laboratories

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SKL-DR-04 (K312485-02) Waste (L) Sampled: 12/16/03 15:15 Received: 12/18/03 14:40									P
Heptachlor epoxide	ND	0.0020	mg/l	1	3123040	12/31/03	01/05/04	EPA 8081A	
Chlordane (tech)	ND	0.020	"	"	"	"	"	"	
Endrin	ND	0.016	"	"	"	"	"	"	
Heptachlor	ND	0.0030	"	"	"	"	"	"	
gamma-BHC (Lindane)	ND	0.0030	"	"	"	"	"	"	
Methoxychlor	ND	0.10	"	"	"	"	"	"	
Toxaphene	ND	0.030	"	"	"	"	"	"	
Surrogate: Tetrachloro-meta-xylene		*70.9 %*		*60-110*	"	"	"	"	*04*
Surrogate: Decachlorobiphenyl		*17.2 %*		*60-110*	"	"	"	"	
SKL-DR-06 (K312485-04) Waste (L) Sampled: 12/17/03 10:30 Received: 12/18/03 14:40									P
Heptachlor epoxide	ND	0.0020	mg/l	1	3123040	12/31/03	01/04/04	EPA 8081A	
Chlordane (tech)	ND	0.020	"	"	"	"	"	"	A-01
Endrin	ND	0.016	"	"	"	"	"	"	
Heptachlor	ND	0.0030	"	"	"	"	"	"	
gamma-BHC (Lindane)	ND	0.0030	"	"	"	"	"	"	
Methoxychlor	ND	0.10	"	"	"	"	"	"	
Toxaphene	ND	0.030	"	"	"	"	"	"	
Surrogate: Tetrachloro-meta-xylene		*64.3 %*		*60-110*	"	"	"	"	*04*
Surrogate: Decachlorobiphenyl		*52.2 %*		*60-110*	"	"	"	"	
SKL-C-01 (K312485-13) Solid Sampled: 12/17/03 12:00 Received: 12/18/03 14:40									P
Heptachlor epoxide	ND	0.0020	mg/l	1	3123040	12/31/03	01/04/04	EPA 8081A	
Chlordane (tech)	ND	0.020	"	"	"	"	"	"	A-01
Endrin	ND	0.016	"	"	"	"	"	"	
Heptachlor	ND	0.0030	"	"	"	"	"	"	
gamma-BHC (Lindane)	ND	0.0030	"	"	"	"	"	"	
Methoxychlor	ND	0.10	"	"	"	"	"	"	
Toxaphene	ND	0.030	"	"	"	"	"	"	
Surrogate: Tetrachloro-meta-xylene		*92.7 %*		*60-110*	"	"	"	"	
Surrogate: Decachlorobiphenyl		*75.8 %*		*60-110*	"	"	"	"	

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Project: 4256
Project Number: 0042074
Project Manager: Smita Sumbaly

Reported:
01/12/04 08:36

TCLP Semivolatiles by EPA Method 1311/8270C

GLA Laboratories

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes DILN
SKL-DR-04 (K312485-02) Waste (L) Sampled: 12/16/03 15:15 Received: 12/18/03 14:40									
o-Cresol	ND	0.20	mg/l	10	3123041	12/31/03	01/09/04	EPA 8270C	G4, O2
m,p-Cresols	ND	0.20	"	"	"	"	"	"	G4, O2
Cresol	ND	0.20	"	"	"	"	"	"	O2
1,4-Dichlorobenzene	ND	0.20	"	"	"	"	"	"	G4, O2
2,4-Dinitrotoluene	ND	0.20	"	"	"	"	"	"	
Hexachlorobenzene	ND	0.10	"	"	"	"	"	"	
Hexachlorobutadiene	0.40	0.10	"	"	"	"	"	"	
Hexachloroethane	ND	0.10	"	"	"	"	"	"	O2
Nitrobenzene	ND	0.20	"	"	"	"	"	"	G4
Pentachlorophenol	ND	0.28	"	"	"	"	"	"	
Pyridine	ND	5.0	"	"	"	"	"	"	O2
2,4,5-Trichlorophenol	ND	1.0	"	"	"	"	"	"	
2,4,6-Trichlorophenol	ND	0.20	"	"	"	"	"	"	
Surrogate: 2-Fluorophenol		*55.7 %*		*21-100*	"	"	"	"	*O2*
Surrogate: Phenol-d6		*79.7 %*		*10-100*	"	"	"	"	*O2*
Surrogate: Nitrobenzene-d5		*69.4 %*		*35-114*	"	"	"	"	
Surrogate: 2-Fluorobiphenyl		*64.0 %*		*43-116*	"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		*81.2 %*		*10-123*	"	"	"	"	
Surrogate: Terphenyl-d14		*59.2 %*		*33-141*	"	"	"	"	
SKL-DR-06 (K312485-04) Waste (L) Sampled: 12/17/03 10:30 Received: 12/18/03 14:40									
o-Cresol	ND	0.020	mg/l	1	3123041	12/31/03	01/07/04	EPA 8270C	G4
m,p-Cresols	ND	0.020	"	"	"	"	"	"	G4
Cresol	ND	0.020	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.020	"	"	"	"	"	"	G4
2,4-Dinitrotoluene	ND	0.020	"	"	"	"	"	"	
Hexachlorobenzene	ND	0.010	"	"	"	"	"	"	
Hexachlorobutadiene	ND	0.010	"	"	"	"	"	"	
Hexachloroethane	ND	0.010	"	"	"	"	"	"	
Nitrobenzene	ND	0.020	"	"	"	"	"	"	G4
Pentachlorophenol	ND	0.028	"	"	"	"	"	"	
Pyridine	ND	0.50	"	"	"	"	"	"	
2,4,5-Trichlorophenol	ND	0.10	"	"	"	"	"	"	
2,4,6-Trichlorophenol	ND	0.020	"	"	"	"	"	"	
Surrogate: 2-Fluorophenol		*67.4 %*		*21-100*	"	"	"	"	
Surrogate: Phenol-d6		*66.0 %*		*10-100*	"	"	"	"	
Surrogate: Nitrobenzene-d5		*74.4 %*		*35-114*	"	"	"	"	
Surrogate: 2-Fluorobiphenyl		*69.4 %*		*43-116*	"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		*72.6 %*		*10-123*	"	"	"	"	
Surrogate: Terphenyl-d14		*72.0 %*		*33-141*	"	"	"	"	

GLA Laboratories

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Kristy Sheth, Project Manager

GLA LABORATORIES
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(732) 661-0777 • FAX (732) 661-0305

WESTON SOLUTIONS
1090 King Georges Post Road, Suite 201
Edison NJ, 08837

Project: 4256
Project Number: 0042074
Project Manager: Smita Sumbaly

Reported:
01/12/04 08:36

TCLP Semivolatiles by EPA Method 1311/8270C

GLA Laboratories

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SKL-C-01 (K312485-13) Solid Sampled: 12/17/03 12:00 Received: 12/18/03 14:40									
o-Cresol	ND	0.015	mg/l	1	3123041	12/31/03	01/07/04	EPA 8270C	G4
m,p-Cresols	ND	0.015	"	"	"	"	"	"	G4
Cresol	ND	0.015	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.015	"	"	"	"	"	"	G4
2,4-Dinitrotoluene	ND	0.015	"	"	"	"	"	"	
Hexachlorobenzene	ND	0.0074	"	"	"	"	"	"	
Hexachlorobutadiene	ND	0.0074	"	"	"	"	"	"	
Hexachloroethane	ND	0.0074	"	"	"	"	"	"	
Nitrobenzene	ND	0.015	"	"	"	"	"	"	G4
Pentachlorophenol	ND	0.021	"	"	"	"	"	"	
Pyridine	ND	0.37	"	"	"	"	"	"	
2,4,5-Trichlorophenol	ND	0.074	"	"	"	"	"	"	
2,4,6-Trichlorophenol	ND	0.015	"	"	"	"	"	"	
Surrogate: 2-Fluorophenol		*66.2 %*		*21-100*	"	"	"	"	
Surrogate: Phenol-d6		*65.3 %*		*10-100*	"	"	"	"	
Surrogate: Nitrobenzene-d5		*69.0 %*		*35-114*	"	"	"	"	
Surrogate: 2-Fluorobiphenyl		*64.4 %*		*43-116*	"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		*75.0 %*		*10-123*	"	"	"	"	
Surrogate: Terphenyl-d14		*70.2 %*		*33-141*	"	"	"	"	

GLA Laboratories

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Kristy Sheth, Project Manager

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WESTON SOLUTIONS
1090 King Georges Post Road, Suite 201
Edison NJ, 08837

Project: 4256
Project Number: 0042074
Project Manager: Smita Sumbaly

Reported:
01/12/04 08:36

General Chemistry
GLA Laboratories

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SKL-DR-01 (K312485-01) Waste (L) Sampled: 12/16/03 14:20 Received: 12/18/03 14:40									
Flashpoint	ND	5.00	°F	1	3122905	12/29/03	12/29/03	ASTM D93-85	>200
pH	3.20		pH Units	"	3121906	12/19/03	12/19/03	EPA 9040B	G5, Time
Reactive Cyanide	ND	0.010	mg/l	"	4010614	12/19/03	12/22/03	EPA 7.3.3	
Reactive Sulfide	12.0	0.100	"	"	4010713	12/19/03	"	EPA 7.3.4	
SKL-DR-05 (K312485-03) Oil Sampled: 12/17/03 10:00 Received: 12/18/03 14:40									
Flashpoint	ND	5.00	°F	1	3122905	12/29/03	12/29/03	ASTM D93-85	>200
pH	7.63		pH Units	"	3121906	12/19/03	12/19/03	EPA 9040B	G5, Time
Reactive Cyanide	ND	2.5	mg/kg dry	"	3121910	12/19/03	12/22/04	EPA 7.3.3	
Reactive Sulfide	ND	5.0	"	"	3121911	"	12/22/03	EPA 7.3.4	
SKL-DR-07 (K312485-05) Oil Sampled: 12/17/03 10:10 Received: 12/18/03 14:40									
Flashpoint	ND	5.00	°F	1	3122905	12/29/03	12/29/03	ASTM D93-85	>200
pH	6.95		pH Units	"	3121906	12/19/03	12/19/03	EPA 9040B	G5, Time
Reactive Cyanide	ND	2.5	mg/kg dry	"	3121910	12/19/03	12/22/04	EPA 7.3.3	
Reactive Sulfide	ND	5.0	"	"	3121911	"	12/22/03	EPA 7.3.4	
SKL-DR-08 (bottom phase) (K312485-06) Waste (L) Sampled: 12/17/03 10:35 Received: 12/18/03 14:40									
Flashpoint	ND	5.00	°F	1	3122905	12/29/03	12/29/03	ASTM D93-85	>200
pH	6.93		pH Units	"	3121906	12/19/03	12/19/03	EPA 9040B	G5, Time
Reactive Cyanide	0.061	0.010	mg/l	"	4010614	12/19/03	12/22/03	EPA 7.3.3	
Reactive Sulfide	ND	0.100	"	"	4010713	12/19/03	"	EPA 7.3.4	
SKL-DR-08 (Top phase) (K312485-07) Oil Sampled: 12/17/03 10:35 Received: 12/18/03 14:40									
Flashpoint	ND	5.00	°F	1	3122905	12/29/03	12/29/03	ASTM D93-85	>200
pH	7.42		pH Units	"	3121906	12/19/03	12/19/03	EPA 9040B	G5, Time
Reactive Cyanide	ND	2.5	mg/kg dry	"	3121910	12/19/03	12/22/04	EPA 7.3.3	
Reactive Sulfide	ND	5.0	"	"	3121911	"	12/22/03	EPA 7.3.4	

GLA Laboratories

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Kristy Sheth, Project Manager

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(732) 661-0777 • FAX (732) 661-0305

WESTON SOLUTIONS
1090 King Georges Post Road, Suite 201
Edison NJ, 08837

Project: 4256
Project Number: 0042074
Project Manager: Smita Sumbaly

Reported:
01/12/04 08:36

General Chemistry
GLA Laboratories

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SKL-DR-09 (K312485-08) Oil Sampled: 12/12/03 10:40 Received: 12/18/03 14:40									
Flashpoint	ND	5.00	°F	1	3122905	12/29/03	12/29/03	ASTM D93-85	>200
pH	7.24		pH Units	"	3121906	12/19/03	12/19/03	EPA 9040B	G5, Time
Reactive Cyanide	ND	2.5	mg/kg dry	"	3121910	12/19/03	12/22/04	EPA 7.3.3	
Reactive Sulfide	ND	5.0	"	"	3121911	"	12/22/03	EPA 7.3.4	
SKL-S-01 (K312485-10) Water Sampled: 12/16/03 16:00 Received: 12/18/03 14:40									
Flashpoint	ND	5.00	°F	1	3122905	12/29/03	12/29/03	ASTM D93-85	>200
pH	6.99		pH Units	"	3121906	12/19/03	12/19/03	EPA 9040B	G5, Time
Reactive Cyanide	ND	0.010	mg/l	"	4010614	12/19/03	12/22/03	EPA 7.3.3	
Reactive Sulfide	8.01	0.100	"	"	4010713	12/19/03	"	EPA 7.3.4	
SKL-S-02 (K312485-11) Water Sampled: 12/16/03 16:00 Received: 12/18/03 14:40									
Flashpoint	ND	5.00	°F	1	3122905	12/29/03	12/29/03	ASTM D93-85	>200
pH	6.93		pH Units	"	3121906	12/19/03	12/19/03	EPA 9040B	G5, Time
Reactive Cyanide	ND	0.010	mg/l	"	4010614	12/19/03	12/22/03	EPA 7.3.3	
Reactive Sulfide	4.01	0.100	"	"	4010713	12/19/03	"	EPA 7.3.4	
SKL-S-03 (K312485-12) Water Sampled: 12/16/03 16:00 Received: 12/18/03 14:40									
Flashpoint	ND	5.00	°F	1	3122905	12/29/03	12/29/03	ASTM D93-85	>200
pH	7.01		pH Units	"	3121906	12/19/03	12/19/03	EPA 9040B	G5, Time
Reactive Cyanide	ND	0.010	mg/l	"	4010614	12/19/03	12/22/03	EPA 7.3.3	
Reactive Sulfide	8.01	0.100	"	"	4010713	12/19/03	"	EPA 7.3.4	

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Kristy Sheth, Project Manager

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WESTON SOLUTIONS
1090 King Georges Post Road, Suite 201
Edison NJ, 08837

Project: 4256
Project Number: 0042074
Project Manager: Smita Sumbaly

Reported:
01/12/04 08:36

Physical Parameters by APHA/ASTM/EPA Methods

GLA Laboratories

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SKL-DR-05 (K312485-03) Oil Sampled: 12/17/03 10:00 Received: 12/18/03 14:40									
% Solids	100	0.01	% by Weight	1	4010615	01/06/04	01/06/04	EPA 160.3	
SKL-DR-07 (K312485-05) Oil Sampled: 12/17/03 10:10 Received: 12/18/03 14:40									
% Solids	100	0.01	% by Weight	1	4010615	01/06/04	01/06/04	EPA 160.3	
SKL-DR-08 (Top phase) (K312485-07) Oil Sampled: 12/17/03 10:35 Received: 12/18/03 14:40									
% Solids	100	0.01	% by Weight	1	4010615	01/06/04	01/06/04	EPA 160.3	
SKL-DR-09 (K312485-08) Oil Sampled: 12/12/03 10:40 Received: 12/18/03 14:40									
% Solids	100	0.01	% by Weight	1	4010615	01/06/04	01/06/04	EPA 160.3	
SKL-C-01 (K312485-13) Solid Sampled: 12/17/03 12:00 Received: 12/18/03 14:40									
% Solids	74.4	0.01	% by Weight	1	3121907	12/19/03	12/22/03	EPA 160.3	
SKL-L-RS-1 (K312485-14) Solid Sampled: 12/17/03 11:20 Received: 12/18/03 14:40									
% Solids	96.9	0.01	% by Weight	1	3121907	12/19/03	12/22/03	EPA 160.3	

GLA Laboratories

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WESTON SOLUTIONS
1090 King Georges Post Road, Suite 201
Edison NJ, 08837

Project: 4256
Project Number: 0042074
Project Manager: Smita Sumbaly

Reported:
01/12/04 08:36

TCLP Herbicides by EPA Method 1311/8151A

North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SKL-DR-04 (K312485-02) Waste (L) Sampled: 12/16/03 15:15 Received: 12/18/03 14:40									
2,4-D	ND	0.0200	mg/l	1	3L30013	12/30/03	01/02/04	EPA 8151A	
2,4,5-TP (Silvex)	ND	0.0200	"	"	"	"	"	"	
Surrogate: 2,4-DCAA		*100 %*		*20-136*		"	"	"	
SKL-DR-06 (K312485-04) Waste (L) Sampled: 12/17/03 10:30 Received: 12/18/03 14:40									
2,4-D	ND	0.0200	mg/l	1	3L30013	12/30/03	01/02/04	EPA 8151A	
2,4,5-TP (Silvex)	ND	0.0200	"	"	"	"	"	"	
Surrogate: 2,4-DCAA		*95.6 %*		*20-136*		"	"	"	
SKL-C-01 (K312485-13) Solid Sampled: 12/17/03 12:00 Received: 12/18/03 14:40									
2,4-D	ND	0.0200	mg/l	1	3L30013	12/30/03	01/02/04	EPA 8151A	
2,4,5-TP (Silvex)	ND	0.0200	"	"	"	"	"	"	
Surrogate: 2,4-DCAA		*105 %*		*20-136*		"	"	"	

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WESTON SOLUTIONS 1090 King Georges Post Road, Suite 201 Edison NJ, 08837	Project: 4256 Project Number: 0042074 Project Manager: Smita Sumbaly	Reported: 01/12/04 08:36

Notes and Definitions

>200	Did not flash below 200F
10	This compound was below the method control limits in the Check Standard associated with this sample.
A-01	Endrin breakdown 16%
C	The concentration of this compound is above the reporting limit but below the calibration curve.
DILN	Due to matrix interference and or sample dilution the detection limits for this sample have been elevated.
G2	The matrix QC recoveries associated with this sample were below the laboratory's established acceptance criteria.
G4	The laboratory control spike recoveries associated with this sample were below the laboratory's established acceptance criteria.
G5	This sample was received past the method specified holdtime.
G6	This sample was extracted past the method specified holdtime.
O2	One or more internal standard recoveries were below the method specified acceptance criteria.
O4	One or more surrogate recoveries were below the laboratory's established acceptance criteria.
O7	The reporting limits for this sample have been raised due to low sample weight, volume and/or weight to methanol volume ratio.
P	The average response factor met method criteria for the check standard following this sample however these compounds were low: methoxychlor, heptachlor
P1	The average response factor met method criteria for the check standard following this sample however these compounds were high: heptachlor,endrin,aldrin,ddt
RPD	The RPD was above the acceptance limit of 20%.
Time	This sample was analyzed at 8:50 am
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

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Kristy Sheth, Project Manager

WORK ORDER

K312485

GLA Laboratories

Client: WESTON SOLUTIONS
Project: 4256

Project Manager: Kristy Sheth
Project Number: 0042074

Report To:
WESTON SOLUTIONS
~~Aaron Levy~~ S. S.
1090 King Georges Post Road, Suite 201
Edison, NJ 08837
Phone: (732) 225-6116
Fax: (732) 225-7037

Invoice To:
WESTON SOLUTIONS
~~Aaron Levy~~ S. S.
1090 King Georges Post Road, Suite 201
Edison, NJ 08837
Phone :(732) 225-6116
Fax: (732) 225-7037

Date Due:	12/29/03 18:00 (5 day TAT)	Date Received:	12/18/03 14:40
Received By:	Tom Lyon	Date Logged In:	12/19/03 07:27
Logged In By:	Oswaldo Burgos		

Samples Received at:	2°C		
Custody Seals	No	Received On Ice	Yes
Containers Intact	Yes		
COC/Labels Agree	Yes		
Preservation Confir	Yes		

Analysis	Due	TAT	Expires	Comments
K312485-01 SKL-DR-01 [Waste (L)] Sampled 12/16/03 14:20 Eastern				
RCRA Char. Water	12/29/03 17:00	5	12/17/03 14:20	
K312485-02 SKL-DR-04 [Waste (L)] Sampled 12/16/03 15:15 Eastern				
Full TCLP	12/29/03 17:00	5	12/23/03 15:15	
K312485-03 SKL-DR-05 [Oil] Sampled 12/17/03 10:00 Eastern				
RCRA Char. Water	12/29/03 17:00	5	12/18/03 10:00	
K312485-04 SKL-DR-06 [Waste (L)] Sampled 12/17/03 10:30 Eastern				
Full TCLP	12/29/03 17:00	5	12/24/03 10:30	
K312485-05 SKL-DR-07 [Oil] Sampled 12/17/03 10:10 Eastern				
RCRA Char. Water	12/29/03 17:00	5	12/18/03 10:10	
K312485-06 SKL-DR-08 (bottom phase) [Waste (L)] Sampled 12/17/03 10:35 Eastern				
RCRA Char. Water	12/29/03 17:00	5	12/18/03 10:35	
K312485-07 SKL-DR-08 (Top phase) [Oil] Sampled 12/17/03 10:35 Eastern				
RCRA Char. Water	12/29/03 17:00	5	12/18/03 10:35	
K312485-08 SKL-DR-09 [Oil] Sampled 12/12/03 10:40 Eastern				
RCRA Char. Water	12/29/03 17:00	5	12/13/03 10:40	

WORK ORDER

K312485

GLA Laboratories

Client: WESTON SOLUTIONS
Project: 4256

Project Manager: Kristy Sheth
Project Number: 0042074

Analysis	Due	TAT	Expires	Comments
K312485-09 SKL-T-1 [Oil] Sampled 12/17/03 10:55 Eastern				
PCB 8082	12/29/03 17:00	5	12/31/03 10:55	
K312485-10 SKL-S-01 [Water] Sampled 12/16/03 16:00 Eastern				
RCRA Char. Water	12/29/03 17:00	5	12/17/03 16:00	
K312485-11 SKL-S-02 [Water] Sampled 12/16/03 16:00 Eastern				
RCRA Char. Water	12/29/03 17:00	5	12/17/03 16:00	
K312485-12 SKL-S-03 [Water] Sampled 12/16/03 16:00 Eastern				
RCRA Char. Water	12/29/03 17:00	5	12/17/03 16:00	
K312485-13 SKL-C-01 [Solid] Sampled 12/17/03 12:00 Eastern				
8270 PAH	12/29/03 17:00	5	12/31/03 12:00	
Full TCLP	12/29/03 17:00	5	12/24/03 12:00	
Solids, Dry Weight	12/29/03 17:00	5	01/16/04 12:00	
K312485-14 SKL-L-RS-1 [Solid] Sampled 12/17/03 11:20 Eastern				
Pb Total ICP 6010B	12/29/03 17:00	5	06/14/04 11:20	
Solids, Dry Weight	12/29/03 17:00	5	01/16/04 11:20	

Analysis groups included in this work order

Full TCLP			
8260 TCLP	8270 TCLP	Hg TCLP 7470	Metals, RCRATCLP ICP
TCLP Herbicides	TCLP Pesticides		
RCRA Char. Water			
Flash Point CC	pH water 9040	Reactive Cyanide	Reactive Sulfide

Reviewed By: KSheth Date: 12/19/03

JAN-12-2004 08:58

CHAIN OF CUSTODY RECORD

Matrix Box No.	Preservative Box No.
1. Surface	1. HCL
2. Ground water	2. HNO_3
3. Leachate	3. Na_2SO_4
4. Rinsate	4. H_2SO_4
5. Soil/Sediment	5 Other (specify)
6. Oil	6 Ice Only
7. Waste	N. Not preserved
8. Other (Specify)	*See Comments

4256

0042074

Buffalo NY

WESTON SOLUTIONS
Restoring Resource Efficiency

Removal Support Team
EPA Contract 68-W-00-113
Phone: (732) 225-6116 Fax: (732) 225-7037

Send verbal and written results to: Weston Solutions, Inc.
Suite 201, 1090 King Georges Post Road, Edison, New Jersey, 08837
Attention: Smita Sumbaly, RST Analytical Coordinator

Sample Number	Sample Collection Date/Time	Sample Matrix (Code Box 1)	Conc. Level Material High-H	Sample Type Comp-C Grab-G	Sample Preserv. (Enter box #2)	RAS ANALYSIS VOA	SVOA	PEST	PCBs	TAL	CN	RCRA ANALYSIS IGN	COR	REAC	OTHER	
															K312485	
~~SKL-DR-01~~																
SKL-DR-01	12/16/03, 1320	Liquid	M	G	6							X	X	X	RCRA (pH)	-01
SKL-DR-02							Full	TCLP							*Full TCLP	-02
SKL-DR-04	12/16/03, 1515	7	H	G	6							X	X	X	RCRA (pH)	-03
SKL-DR-05	12/17/03, 0930	Liquid	M	G	6										Full TCLP	-04
SKL-DR-06	12/17/03, 1030	7	H	G	6		Full	TCLP								-05
SKL-DR-07	12/17/03, 1010	7	M	G	6		~~Aqueous Phase~~					X	X	X	pH	-06
SKL-DR-08	12/17/03, 1035	7	M	G	6		Both in Phase					X	X	X	*Analyze 2 Phases	-07
SKL-DR-09	12/17/03, 1040	LIQ	M	G	6		Both Phase					X	X	X	pH	-08

Comments: *Note for SKL-DR-08 Analyze 2 phases

Aaron Levy

Person Assuming Responsibility for Samples:					Time/Date
Sample Number ALL	Relinquished By:	Time 1440	Date 12/18/03	Received By:	Reason for Change of Custody Analysis
Sample Number	Relinquished By:	Time	Date	Received By:	Reason for Change of Custody
Sample Number	Relinquished By:	Time	Date	Received By:	Reason for Change of Custody

Weston Solutions, Inc.
FEDERAL PROGRAMS DIVISION
In Association with Scientific and Environmental Associates, Inc., Resource Applications, Inc., and Innovative Technical Solutions, Inc.

CHAIN OF CUSTODY RECORD

4256

0042074

WESTON SOLUTIONS
Restoring Resource Efficiency

Matrix Sampled	Preservative Used
1. Surface	1. HCL
2. Ground water	2. HNO_3
3. Leachate	3. Na_2SO_4
4. Rinsate	4. H_2SO_4
5. Soil/Sediment	5. Other (specify)
6. Oil	6. Ice Only
7. Waste	N. Not preserved
8. Other (Specify)	*See Comments

Removal Support Team
EPA Contract 68-W-00-113
Phone: (732) 225-6116 Fax: (732) 225-7037

Send verbal and written results to: Weston Solutions, Inc.
Suite 201, 1090 King Georges Post Road, Edison, New Jersey, 08837
Attention: Smita Sumbaly, RST Analytical Coordinator

						RAS ANALYSIS						RCRA ANALYSIS				
Sample Number	Sample Collection Date/Time	Sample Matrix (Enter Code 1)	Conc. Level (Enter M or H)	Sample Type Comp-C Grab-G	Sample Preservation (Enter Code 2)	VOA	SVA	PEST	PCBs	TAL	CN	RW	COD	REAC	OTHER	
SKL-T-1	12/17/03, 1055	6	H	G	6				X						K312485-	09
SKL-S-01	12/16/03, 1600	1	L	G	6							X	X	X	RCRA pH	-10
SKL-S-02	12/16/03, 1600	1	L	G	6							X	X	X	pH	-11
SKL-S-03	12/16/03, 1600	1	L	G	6							X	X	X	pH	-12
SKL-C-01	12/17/03, 1200	8	H	G	6			FULL	TCL						Matrix-Spike	-13
SKL-RS	12/17/03, 1200	5	M	G	6										Lead only	-14

Comments: Hand deliver to lab.

Person Assuming Responsibility for Samples: Aaron Levy					Time/Date
Sample Number ALL	Relinquished By:	Time 1440	Date 12/18/03	Received By:	Reason for Change of Custody Analysis
Sample Number	Relinquished By:	Time	Date	Received By:	Reason for Change of Custody
Sample Number	Relinquished By:	Time	Date	Received By:	Reason for Change of Custody

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