



TOUCHSTONE DEVELOPMENTS

FACSIMILE COVER SHEET

DATE: 10-17-94

TOTAL PAGES (INCLUDING THIS PAGE): 18

TO: BRIAN OLIVIA

FAX #: 510-337-9335

FROM: MICHAEL TAMBRONI

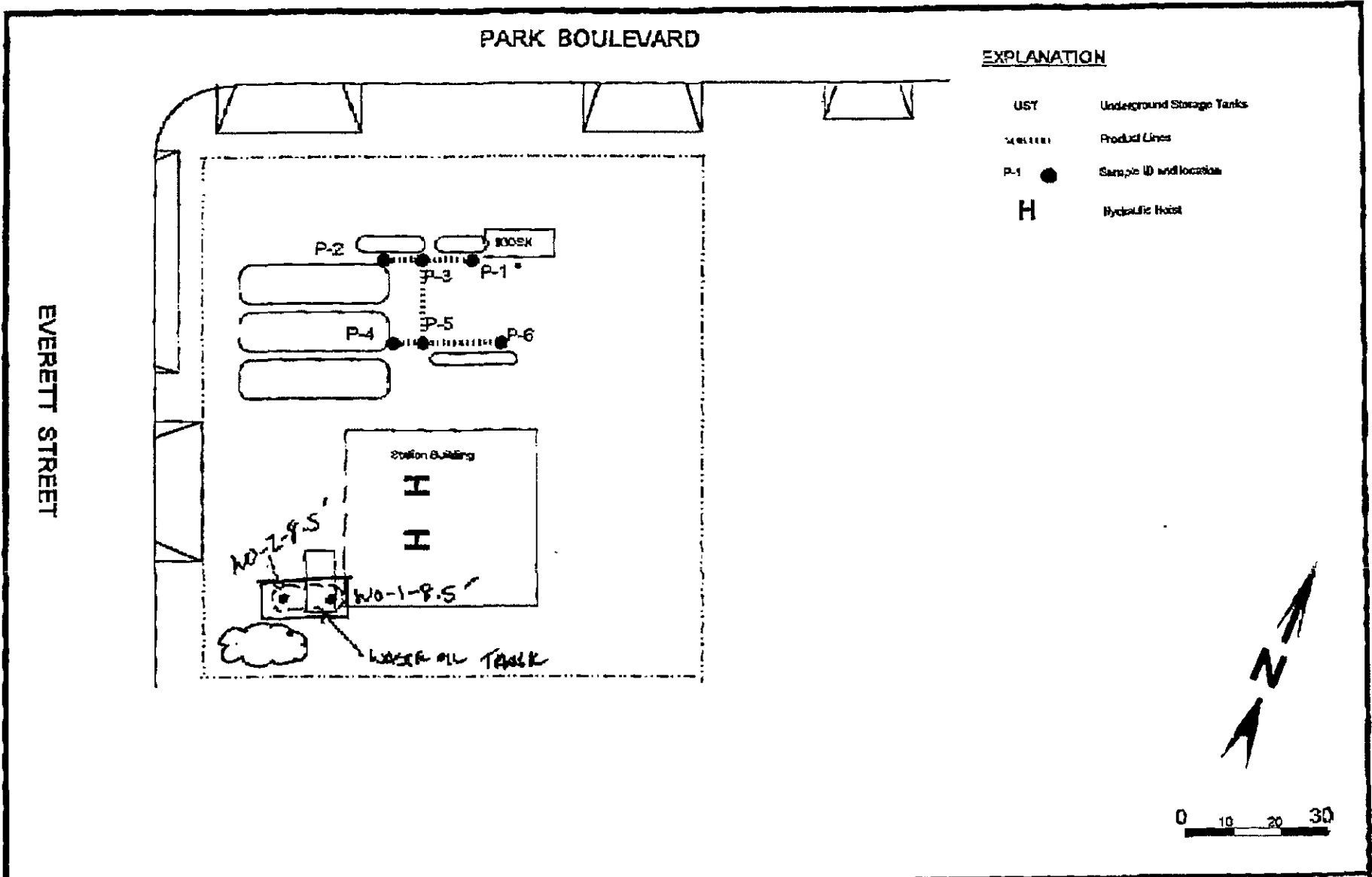
FAX #: 415-386-8791

COMMENTS:

SITE MAP WITH SAMPLE LOCATIONS AND ANALYTICAL RESULTS FROM THE CHEVRON STATION # 9-3415, LOCATED AT 4500 PARK BLVD., IN OAKLAND.

THANK YOU,

MIKE



Touchstone
Developments
 Environmental Management

**PRODUCT PIPING AND STOCKPILE
 SAMPLE LOCATIONS**

CHEVRON SERVICE STATION #9-3415
 4500 Park Boulevard
 Oakland, California

FIGURE

2

PROJECT NO.
 3466

DATE
 N/A

DRAWN BY:
 WZJ

BASE MAP:
 GEOSTRATEGIES PDM

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A member of ESSCON Environmental Support Service Consortium

TOUCHSTONE
Attn: MICHAEL TAMBRONIProject 3415-2
Reported 03-October-1994

HALOGENATED VOLATILE ORGANICS by EPA SW-846 Methods 5030/8010.

Chronology

Laboratory Number 15801

Identification	Sampled	Received	Extracted	Analyzed	Run #	Lab #
WO 1 8.5'	09/19/94	09/22/94	09/30/94	09/30/94		1
WO 2 8.5'	09/19/94	09/22/94	09/30/94	09/30/94		2

Page 1 of 3

Certified Laboratories

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(415) 647-2001 / fax (415) 821-7123309 S. Cloverdale St., Suite B-24
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(206) 763 2992 / fax (206) 763 8129**Superior Precision Analytical, Inc.**

A member of ESSCON Environmental Support Service Consortium

TOUCHSTONE
Attn: MICHAEL TAMBRONIProject 3415-2
Reported 03-October-1994

Laboratory Number	Sample Identification	Matrix
15801- 1	WO-1-8.5'	Soil
15801- 2	WO-2-8.5'	Soil

RESULTS OF ANALYSIS

Laboratory Number: 15801- 1 15801- 2

Chloromethane:	ND<25	ND<25
Vinyl Chloride:	ND<25	ND<25
Bromomethane:	ND<25	ND<25
Chloroethane:	ND<25	ND<25
Trichlorofluoromethane:	ND<25	ND<25
1,1-Dichloroethene:	ND<25	ND<25
Dichloromethane:	ND<25	ND<25
t-1,2-Dichloroethene:	ND<25	ND<25
1,1-Dichloroethane:	ND<25	ND<25
c-1,2-Dichloroethene:	ND<25	ND<25
Chloroform:	ND<25	ND<25
1,1,1-Trichloroethane:	190	120
Carbon tetrachloride:	ND<25	ND<25
1,2-Dichloroethane:	ND<25	ND<25
Trichloroethene:	ND<25	ND<25
c-1,3-Dichloropropene:	ND<25	ND<25
1,2-Dichloropropane:	ND<25	ND<25
t-1,3-Dichloropropene:	ND<25	ND<25
Bromodichloromethane:	ND<25	ND<25
1,1,2-Trichloroethane:	ND<25	ND<25
Tetrachloroethene:	220	1700
Dibromochloromethane:	ND<25	ND<25
Chlorobenzene:	ND<25	ND<25
Bromoform:	ND<25	ND<25
1,1,2,2-Tetrachloroeth:	ND<25	ND<25
1,3-Dichlorobenzene:	ND<25	ND<25
1,2-Dichlorobenzene:	ND<25	ND<25
1,4-Dichlorobenzene:	ND<25	ND<25
Concentration:	ug/Kg	ug/Kg

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HALOGENATED VOLATILE ORGANICS by EPA SW-846 Methods 5030/8010.
Quality Assurance and Control Data - Soil

Laboratory Number 15801

Compound	Method Blank (ug/Kg)	RL (ug/Kg)	Spike Recovery (%)	Limits (%)	RPD (%)
Chloromethane:	ND<5	5			
Vinyl Chloride:	ND<5	5			
Bromomethane:	ND<5	5			
Chloroethane:	ND<5	5			
Trichlorofluoromethane:	ND<5	5			
1,1 Dichloroethene:	ND<5	5	65/69	44-184	6%
Dichloromethane:	ND<10	10			
t-1,2-Dichloroethene:	ND<5	5			
1,1-Dichloroethane:	ND<5	5			
c-1,2-Dichloroethene:	ND<5	5			
Chloroform:	ND<5	5			
1,1,1-Trichloroethane:	ND<5	5			
Carbon tetrachloride:	ND<5	5			
1,2-Dichloroethane:	ND<5	5			
Trichloroethene:	ND<5	5	84/84	55-141	0%
c-1,3-Dichloropropene:	ND<5	5			
1,2-Dichloropropane:	ND<5	5			
t-1,3-Dichloropropene:	ND<5	5			
Bromodichloromethane:	ND<5	5			
1,1,2-Trichloroethane:	ND<5	5			
Tetrachloroethene:	ND<5	5			
Dibromochloromethane:	ND<5	5			
Chlorobenzene:	ND<5	5	100/99	63-158	1%
Bromoform:	ND<5	5			
1,1,2,2-Tetrachloroeth:	ND<5	5			
1,3-Dichlorobenzene:	ND<5	5			
1,2-Dichlorobenzene:	ND<5	5			
1,4-Dichlorobenzene:	ND<5	5			

Definitions:

ND = Not Detected

RPD = Relative Percent Difference

RL = Reporting Limit

ug/Kg = Parts per billion (ppb)

QC File No. 15801

Michael R. Veers
Senior Chemist
Account Manager

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TOUCHSTONE
Attn: MICHAEL TAMBRONI

Project 3415-2
Reported 29-September-1994

**ANALYSIS FOR CADMIUM, CHROMIUM, LEAD, NICKEL, & ZINC
by EPA Method SW-846 6010**

Chronology

Laboratory Number 15801

Identification	Sampled	Received	Extracted	Analyzed	Run #	Lab #
WO-1-8.5'	09/19/94	09/22/94	09/27/94	09/28/94		1
WO-2-8.5'	09/19/94	09/22/94	09/27/94	09/28/94		2



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TOUCHSTONE
Attn: MICHAEL TAMBRONI

Project 3415-1
Reported 29-September-1994

ANALYSIS FOR CADMIUM, CHROMIUM, LEAD, NICKEL, & ZINC

Laboratory Number	Sample Identification	Matrix
15801- 1	WO-1-8.5'	Soil
15801- 2	WO-2-8.5'	Soil

RESULTS OF ANALYSIS

Laboratory Number: 15801- 1 15801 2

Cadmium	(Cd): 0.3	0.4
Chromium	(Cr): 11	14
Lead	(Pb): 11	8
Nickel	(Ni): 33	36
Zinc	(Zn): 29	32
Concentration:	mg/Kg	mg/Kg



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ANALYSIS FOR CADMIUM, CHROMIUM, LEAD, NICKEL, & ZINC Quality Assurance and Control Data - Soil

Laboratory Number 15801

Compound		Method Blank (mg/Kg)	RL (mg/Kg)	Spike Recovery (%)	Limits (%)	RPD (%)
Cadmium	(Cd):	ND<0.1	0.1	97/96	75-125	1%
Chromium	(Cr):	ND<0.2	0.2	94/96	75-125	2%
Lead	(Pb):	ND<2	2	95/93	75-125	2%
Nickel	(Ni):	ND<1	1	96/91	75-125	5%
Zinc	(Zn):	ND<0.5	0.5	99/97	75-125	2%

Definitions:

ND = Not Detected

RPD = Relative Percent Difference

RL = Reporting Limit

mg/Kg = Parts per million (ppm)

QC File No. 15801

Michael R. Hoover
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Page 3 of 3

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TOUCHSTONE DEVELOPMENTS
Attn: MICHAEL TAMBRONI

Project 3415-2
Reported 09/28/94

TOTAL PETROLEUM HYDROCARBONS

Lab #	Sample Identification	Sampled	Analyzed Matrix
15801- 1	WO-1-8.5'	09/19/94	09/26/94 Soil
15801- 2	WO-2-8.5'	09/19/94	09/26/94 Soil

RESULTS OF ANALYSIS

Laboratory Number: 15801- 1 15801- 2

Gasoline Range:	440	170
Benzene:	ND<0.50	ND<0.5
Toluene:	3.1	0.5
Ethyl Benzene:	2.3	ND<0.5
Total Xylenes:	21	4.2
Diesel Range:	1200*	1500*
Oil and Grease:	1100	1000
Concentration:	mg/kg	mg/kg

does not match typical diesel pattern



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C E R T I F I C A T E O F A N A L Y S I S

ANALYSIS FOR TOTAL PETROLEUM HYDROCARBONS

Page 2 of 2
 QA/QC INFORMATION
 SET: 15801

NA - ANALYSIS NOT REQUESTED
 ND - ANALYSIS NOT DETECTED ABOVE QUANTITATION LIMIT
 mg/kg = parts per million (ppm)

OIL AND GREASE ANALYSIS By Standard Methods Method 5520F:
 Minimum Detection Limit in Soil: 50mg/kg

Modified EPA SW-846 Method 8015 for Extractable Hydrocarbons:
 Minimum Quantitation Limit for Diesel in Soil: 1mg/kg

EPA SW-846 Method 8015/5030 Total Purgable Petroleum Hydrocarbons:
 Minimum Quantitation Limit for Gasoline in Soil: 1mg/kg

EPA SW-846 Method 8030/BTXE
 Minimum Quantitation Limit in Soil: 0.005mg/kg

ANALYTE	MS/MSD RECOVERY	RPD	CONTROL LIMIT
Gasoline Range:	115/89	25%	50-123
Benzene:	65/60	8%	59-153
Toluene:	83/80	4%	59-153
Ethyl Benzene:	85/80	6%	59-153
Total Xylenes:	104/94	10%	59-153
Diesel Range:	137/150	9%	50-150
Oil and Grease:	88/84	5%	50-150

* Does not match typical Diesel Pattern.

Cecilia Paquin 9/28/94
 Senior Chemist
 Account Manager

Certified Laboratories



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TOUCHSTONE DEVELOPMENTS
Attn: MICHAEL TAMBRONI

Project 3415-2
Reported 26-September-1994

EPA SW-846 METHOD 8270 SEMIVOLATILE ORGANICS BY GC/MS

Chronology					Laboratory Number 15801	
Identification	Sampled	Received	Extracted	Analyzed	Run #	Lab #
WO-1-8.5'	09/19/94	09/21/94	09/24/94	09/24/94		1
WO-2-8.5'	09/19/94	09/21/94	09/24/94	09/24/94		2

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TOUCHSTONE DEVELOPMENTS
Attn: MICHAEL TAMBRONI

Project 3415-2
Reported 26-September-1994

EPA SW-846 METHOD 8270 SEMIVOLATILE ORGANICS BY GC/MS

Laboratory Number	Sample Identification	Matrix
15801- 1	WO-1-8.5'	Soil
15801- 2	WO-2-8.5'	Soil

RESULTS OF ANALYSIS

Laboratory Number: 15801- 1 15801- 2

bis(2-chloroethyl)ethane:	ND<3000	ND<3000
aniline:	ND<3000	ND<3000
phenol:	ND<3000	ND<3000
2-chlorophenol:	ND<3000	ND<3000
1,3-dichlorobenzene:	ND<3000	ND<3000
1,4-dichlorobenzene:	ND<3000	ND<3000
1,2-dichlorobenzene:	ND<3000	ND<3000
benzyl alcohol:	ND<3000	ND<3000
bis-(2-chloroisopropyl):	ND<3000	ND<3000
2-methylphenol:	ND<3000	ND<3000
hexachloroethane:	ND<3000	ND<3000
n-nitroso-di-n-propylamine:	ND<3000	ND<3000
4-methylphenol:	ND<3000	ND<3000
nitrobenzene:	ND<3000	ND<3000
isophorone:	ND<3000	ND<3000
2-nitrophenol:	ND<3000	ND<3000
2,4-dimethylphenol:	ND<3000	ND<3000
bis(2-chloroethoxy)methane:	ND<3000	ND<3000
2,4-dichlorophenol:	ND<3000	ND<3000
1,2,4-trichlorobenzene:	ND<3000	ND<3000
naphthalene:	ND<3000	ND<3000
benzoic acid:	ND<3000	ND<3000
4-chloroaniline:	ND<3000	ND<3000
hexachlorobutadiene:	ND<3000	ND<3000
4-chloro-3-methylphenol:	ND<3000	ND<3000
2-methyl-naphthalene:	ND<3000	ND<3000
hexachlorocyclopentadiene:	ND<3000	ND<3000
2,4,6-trichlorophenol:	ND<3000	ND<3000
2,4,5-trichlorophenol:	ND<3000	ND<3000

Concentration: ug/Kg ug/Kg



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Project 3415-2
Reported 26-September-1994

EPA SW-846 METHOD 8270 SEMIVOLATILE ORGANICS BY GC/MS

Laboratory Number	Sample Identification	Matrix
15801- 1	WO-1-8.5'	Soil
15801- 2	WO-2-8.5'	Soil

RESULTS OF ANALYSIS

Laboratory Number: 15801- 1 15801- 2

2-chloronaphthalene:	ND<3000	ND<3000
2-nitroaniline:	ND<3000	ND<3000
acenaphthylene:	ND<3000	ND<3000
dimethylphthlate:	ND<3000	ND<3000
2,6-dinitrotoluene:	ND<3000	ND<3000
acenaphthene:	ND<3000	ND<3000
3-nitroaniline:	ND<3000	ND<3000
2,4-dinitrophenol:	ND<3000	ND<3000
dibenzofuran:	ND<3000	ND<3000
2,4-dinitrotoluene:	ND<3000	ND<3000
4-nitrophenol:	ND<3000	ND<3000
fluorene:	ND<3000	ND<3000
4-chlorophenyl-phenyle:	ND<3000	ND<3000
diethylphthlate:	ND<3000	ND<3000
4-nitroaniline:	ND<3000	ND<3000
4,6-dinitro-2-methylph:	ND<3000	ND<3000
n-nitrosodiphenylamine:	ND<3000	ND<3000
1,2-diphenylhydrazine:	ND<3000	ND<3000
4-bromo-phenyl-phenyle:	ND<3000	ND<3000
hexachlorobenzene:	ND<3000	ND<3000
pentachlorophenol:	ND<3000	ND<3000
phenanthrene:	ND<3000	ND<3000
anthracene:	ND<3000	ND<3000
di-n-butylphthlate:	ND<3000	ND<3000
fluoranthene:	ND<3000	ND<3000
benzidine:	ND<3000	ND<3000
pyrene:	ND<3000	ND<3000
butylbenzylphthlate:	ND<3000	ND<3000
3,3'-dichlorobenzidine:	ND<3000	ND<3000

Concentration: ug/Kg ug/Kg



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TOUCHSTONE DEVELOPMENTS
Attn: MICHAEL TAMBRONI

Project 3415-2
Reported 26-September-1994

EPA SW-846 METHOD 8270 SEMIVOLATILE ORGANICS BY GC/MS

Laboratory Number	Sample Identification	Matrix
15801- 1	WO-1-8.5'	Soil
15801- 2	WO-2-8.5'	Soil

RESULTS OF ANALYSIS

Laboratory Number: 15801- 1 15801- 2

benzo[a]anthracene:	ND<3000	ND<3000
chrysene:	ND<3000	ND<3000
bis(2-ethylhexyl)phtha:	ND<3000	ND<3000
di-n-octylphthalate:	ND<3000	ND<3000
benzo(b,k)fluoranthene:	ND<3000	ND<3000
benzo[a]pyrene:	ND<3000	ND<3000
indeno[1,2,3-cd]pyrene:	ND<3000	ND<3000
dibenzo[a,h]anthracene:	ND<3000	ND<3000
benzo[g,h,i]anthracene:	ND<3000	ND<3000

Concentration: ug/Kg ug/Kg

-- Surrogate & Recoveries --

2-fluorophenol:	103	104
phenol-d5:	110	110
nitrobenzene-d5:	117	108
2-fluorobiphenyl:	108	106
2,4,6-tribromophenol:	115	117
terphenyl-d14:	118	121

Detection limits raised due to matrix interference.



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EPA SW-846 METHOD 8270 SEMIVOLATILE ORGANICS BY GC/MS Quality Assurance and Control Data - Soil

Laboratory Number 15801

Compound	Method Blank (ug/Kg)	RL (ug/Kg)	Spike Recovery (%)	Limite (%)	RPD (%)
bis(2-chloroethyl)eth:	ND<300	300			
aniline:	ND<300	300			
phenol:	ND<300	300	90/89	48-106	1%
2-chlorophenol:	ND<300	300	93/91	40-113	2%
1,3-dichlorobenzene:	ND<300	300			
1,4-dichlorobenzene:	ND<300	300	90/89	43-111	1%
1,2-dichlorobenzene:	ND<300	300			
benzyl alcohol:	ND<300	300			
bis-(2-chloroisopropyl):	ND<300	300			
2-methylphenol:	ND<300	300			
hexachloroethane:	ND<300	300			
n-nitroso-di-n-propyla:	ND<300	300	70/71	43-115	1%
4-methylphenol:	ND<300	300			
nitrobenzene:	ND<300	300			
isophorone:	ND<300	300			
2-nitrophenol:	ND<300	300			
2,4-dimethylphenol:	ND<300	300			
bis(2-chloroethoxy)met:	ND<300	300			
2,4-dichlorophenol:	ND<300	300			
1,2,4-trichlorobenzene:	ND<300	300	103/103	39-124	0%
naphthalene:	ND<300	300			
benzoic acid:	ND<300	300			
4-chloroaniline:	ND<300	300			
hexachlorobutadiene:	ND<300	300			
4-chloro-3-methylpheno:	ND<300	300	94/94	43-115	0%
2-methyl-naphthalene:	ND<300	300			
hexachlorocyclopentadie:	ND<300	300			
2,4,6-trichlorophenol:	ND<300	300			
2,4,5-trichlorophenol:	ND<300	300			

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EPA SW-846 METHOD 8270 SEMIVOLATILE ORGANICS BY GC/MS Quality Assurance and Control Data - Soil

Laboratory Number 15801

Compound	Method Blank (ug/Kg)	RL (ug/Kg)	Spike Recovery (%)	Limits (%)	RPD (%)
2-chloronaphthalene:	ND<300	300			
2-nitroaniline:	ND<300	300			
acenaphthylene:	ND<300	300			
dimethylphthlate:	ND<300	300			
2,6-dinitrotoluene:	ND<300	300			
acenaphthene:	ND<300	300	90/90	35-137	0%
3-nitroaniline:	ND<300	300			
2,4-dinitrophenol:	ND<300	300			
dibenzofuran:	ND<300	300			
2,4-dinitrotoluene:	ND<300	300	77/76	28-118	1%
4-nitrophenol:	ND<300	300	70/69	1-111	1%
fluorene:	ND<300	300			
4-chlorophenyl-phenyle:	ND<300	300			
diethylphthlate:	ND<300	300			
4-nitroaniline:	ND<300	300			
4,6-dinitro-2-methylph:	ND<300	300			
n-nitrosodiphenylamine:	ND<300	300			
1,2-diphenylhydrazine:	ND<300	300			
4-bromo-phenyl-phenyle:	ND<300	300			
hexachlorobenzene:	ND<300	300			
pentachlorophenol:	ND<300	300	88/89	14-123	1%
phenanthrene:	ND<300	300			
anthracene:	ND<300	300			
di-n-butylphthlate:	ND<300	300			
fluoranthene:	ND<300	300			
benzidine:	ND<300	300			
pyrene:	ND<300	300	98/93	41-131	5%
butylbenzylphthlate:	ND<300	300			
3,3'-dichlorobenzidine:	ND<300	300			

Page 6 of 7

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Superior Precision Analytical, Inc.

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EPA SW-846 METHOD 8270 SEMIVOLATILE ORGANICS BY GC/MS
Quality Assurance and Control Data - Soil

Laboratory Number 15801

Compound	Method Blank (ug/Kg)	RL (ug/Kg)	Spike Recovery (%)	Limits (%)	RPD (%)
benzo[a]anthracene:	ND<300	300			
chrysene:	ND<300	300			
bis(2-ethylhexyl)phtha:	ND<300	300			
di-n-octylphthalate:	ND<300	300			
benzo(b,k)fluoranthene:	ND<300	300			
benzo[a]pyrene:	ND<300	300			
indeno[1,2,3-cd]pyrene:	ND<300	300			
dibenzo[a,h]anthracene:	ND<300	300			
benzo[g,h,i]anthracene:	ND<300	300			
2-fluorophenol:	81			25-121	
phenol-d5:	86			24-113	
nitrobenzene-d5:	92			23-120	
2-fluorobiphenyl:	90			30-115	
2,4,6-tribromophenol:	99			19-122	
terphenyl-d14:	90			18-137	

Definitions:

ND = Not Detected

RPD = Relative Percent Difference

RL = Reporting Limit

ug/Kg = Parts per billion (ppb)

QC File No. 15801

Cecilia Joaquin 9/28/94
Senior Chemist
Account Manager

Fax copy of Lab Report and COC to Chevron Contact: Yes No

15801 Chain-of-Custody-Record

Chevron U.S.A. Inc.
P.O. BOX 5004
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FAX (415)842-9591

Chevron Facility Number 9-3415
Facility Address 4500 PARK BLVD
Consultant Project Number 3415-2
Consultant Name TOUCHSTONE
Address 687 30th Ave
Project Contact (Name) M. THOMPSON
(Phone) 386-8791 (Fax Number) 386-8791

Chevron Contact (Name) MARK MILLER
(Phone) 50-842-8134
Laboratory Name SUPRAIDR
Laboratory Release Number 1750290
Samples Collected by (Name) M. THOMPSON
Collection Date 9-19-94
Signature [Signature]

Sample Number	Lab Sample Number	Number of Containers	Matrix S = Soil W = Water A = Air C = Charcoal	Type G = Grab C = Composite D = Discrete	Time	Sample Preservation	Iced (Yes or No)	Analytes To Be Performed											Remarks
								BTEX + TPH GAS (8020 + 8013)	TPH Diesel (8015)	Oil and Grease (8020)	Purgeable Hydrocarbons (8010)	Purgeable Aromatics (8020)	Purgeable Organics (8240)	Extractable Organics (8270)	Metals Cd, Cr, Pb, Zn, Ni (104P or AA)				
WC-1-8.5'		1	S	A	1100		Yes	X	X	X	X				X	X			
WD-2-8.5'		1	S	A	1100		Yes	X	X	X	X				X	X			

Relinquished By (Signature) <u>[Signature]</u>	Organization <u>TD</u>	Date/Time <u>9-20-94 1745</u>	Received By (Signature) <u>[Signature]</u>	Organization <u>[Blank]</u>	Date/Time <u>[Blank]</u>	Turn Around Time (Circle Choice) 24 hrs. 18 hrs. <u>5 Days</u> As Contracted
Relinquished By (Signature) <u>[Signature]</u>	Organization <u>[Blank]</u>	Date/Time <u>[Blank]</u>	Received By (Signature) <u>[Signature]</u>	Organization <u>[Blank]</u>	Date/Time <u>[Blank]</u>	
Relinquished By (Signature) <u>[Signature]</u>	Organization <u>[Blank]</u>	Date/Time <u>[Blank]</u>	Received For Laboratory By (Signature) <u>[Signature]</u>	Organization <u>[Blank]</u>	Date/Time <u>9/22/94 14:15</u>	

COC-3.0 (Rev. 01/94)

From : TOUCHSTONE (SF) PHONE No. : 415 386 8791 Oct. 17 1994 8:45AM P17