406102

Excelchem
Environmental Labs

500 Giuseppe Court, Suite 3
Roseville, CA 95678
Ph: 916-773-3664 Fx: 916-773-4784

CHAIN-OF-CUSTODY RECORD AND ANALYSIS REQUEST

Project Manager: Dawn Owen
Phone #: 916 341-6723
Company/Address: 1001 I Street Sacramento Calif
Fax #: 916 319 7552
Project Number/P.O#:
Project Name: Disposal Gardens
Project Location: Torrance CA Disposal Gardens
Sampler Signature:

Electronic Data Deliverables Request:
Email Address: dawno@CIWMB.ca.gov

ANALYSIS REQUEST

Page 1 of 3

Bin#: L4, L5, L6
Due Date: 4/6/06
Work Order: 0603140

Sample ID	Sampling Date	Sampling Time	Container VOA	Container SLEEVE	Container 1L GLASS	Container PLASTIC	Container Summa or Tedlar	Method Preserved HCl	Method Preserved HNO3	Method Preserved ICE	Method Preserved NONE	Matrix WATER	Matrix SOIL	Matrix AIR	BTEX - TPH as Gasoline (602/8020/8015) 8021	TPH as Diesel (8015m) Extended Range C6-C44	TPH as Oil (8015m) 8015M	Total Oil & Grease (SM-18th 5520) 1664	Pesticides (608/8081A) - PCBs (8082)	Organophoshorous Pesticide (8141)	Chlorinated Herbicides (8151)	Semi VOC Full List (8270C)	VOC Full list (8260B)	MTBE (8020/8260B) circle the method	Methanol (8015M) Ethanol (8260)	5 Oxygenates (8260B)	Lead Scavengers DCA/EDB (8260B)	Tphg/BTEX/5 Oxygenates (8260B)	Metals = CAM 17	Metals =	Metals =	Nitrate, Nitrite, Ammonia, Kjeldahl	Chloride, Sulfate, Sulfide, ph, conductance	Dioxins/furans 8280A			Requested TAT: 12hr/24hr/48hr/72hr/1wk	LAB USE ONLY:
P10-05	3/27/06	10:39		2						X			X		/	/			/			/							/									-01
P10-10				2											/	/			/			/							/									-02
P10-15				2											/	/			/			/							/									-03
P10-20				2											/	/			/			/							/									-04
P10-25				2											/	/			/			/							/									-05
P10-30				2											/	/			/			/							/					/				-06
P10-37		11:22		1											/	/			/			/							/									-07
P10-42				1											/	/			/			/							/									-08
P10-50		12:22		2											/	/			/			/							/					/				-09

Relinquished by:	Date	Time	Received by:
[signature]	3/27	8:07	
Relinquished by:	Date	Time	Received by Laboratory:
	3/30	1315	[signature]

Remarks/Condition of Sample: TPH extended Range C6-C44

Bill To:

Excelchem
Environmental Labs

500 Giuseppe Court, Suite 3
Roseville, CA 95678
Ph: 916-773-3664 Fx: 916-773-4784

CHAIN-OF-CUSTODY RECORD AND ANALYSIS REQUEST

406102

Project Manager: Dawn Owen
Phone #: 341-6223
Company/Address: 1001 I Street Sacto CA
Fax #: 319-7552
Project Number/P.O#:
Project Name: Disposal Gardens.
Project Location: Torrance
Sampler Signature:

Electronic Data Deliverables Request:
Email Address: dawno@cilomb.ca.gov

ANALYSIS REQUEST

Page 2 of 3

Bin#
Due Date: 4/6/06
Work Order: 06B140

Sample ID	Sampling Date	Sampling Time	Container VOA	Container SLEEVE	Container 1L GLASS	Container PLASTIC	Container Summa or Tedlar	Method Preserved HCl	Method Preserved HNO3	Method Preserved ICE	Method Preserved NONE	Matrix WATER	Matrix SOIL	Matrix AIR	BTEX - TPH as Gasoline (602/8020/8015) → 8021	TPH as Diesel (8015m) extended	TPH as Oil (8015m) C6-C44 → 8015M	Total Oil & Grease (SM-18th 5520)1664	Pesticides (608/8081A) - PCBs (8082)	Organophoshorous Pesticide (8141)	Chlorinated Herbicides (8151)	Semi VOC Full List (8270C)	VOC Full list (8260B)	MTBE (8020/8260B) circle the method	Methanol (8015M) Ethanol (8260)	5 Oxygenates (8260B)	Lead Scavengers DCA/EDB (8260B)	Tphg/BTEX/5 Oxygenates (8260B)	Metals = CAM 17	Metals =	Metals =	Nitrate, Nitrite, Ammonia, Kjeldahl	Chloride, Sulfate, Sulfide, ph, conductance	8280A Dioxins/Furans			Requested TAT: 12hr/24hr/48hr/72hr/1wk	LAB USE ONLY:
P11-05	3/28	820		X						X			X		X	X			X			X							X									-10
P11-10		830																																				-11
P11-15		840																																				-12
P11-22		856																																				-13
P11-25		9A																																X				-14
P11-30		908																																X				-15
P11-35		915																																				-16
P11-40		918																																				-17
P11-45		925																																				-18
P11-50		938																																				-19

Relinquished by:	Date	Time	Received by:
[signature]	3/29	8A	
Relinquished by:	Date	Time	Received by Laboratory:
	3/30	1315	[signature]

Remarks/Condition of Sample: 8015M TPH extended. C6-C44

P11-30 - RCVD 4 sleeve
P11-35 - did not RCV
LA 3/30/06

Bill To:

Excelchem
Environmental Labs

500 Giuseppe Court, Suite 3
Roseville, CA 95678
Ph: 916-773-3664 Fx: 916-773-4784

CHAIN-OF-CUSTODY RECORD AND ANALYSIS REQUEST

406162

Project Manager: Dawn Owen
Phone #: 341-6723
Company/Address: 1001 I Street Sacto CA 95812
Fax #: 319-7552
Project Number/P.O#:
Project Name: Disp Gardens
Project Location: Torrance
Sampler Signature:

Electronic Data Deliverables Request:
Email Address: dawno@ciwmb.ca.gov

ANALYSIS REQUEST

Page 3 of 3

Bin#
Due Date: 4/6
Work Order: 060340

Sample ID	Sampling Date	Sampling Time	VOA	SLEEVE	1L GLASS	PLASTIC	Summa or Tedlar	HCl	HNO3	ICE	NONE		WATER	SOIL	AIR	BTEX - TPH as Gasoline (602/8020/8015)	TPH as Diesel (8015m)	TPH as Oil (8015m)	Total Oil & Grease (SM-18th 5520)1664	Pesticides (608/8081A) - PCBs (8082)	Organophoshorous Pesticide (8141)	Chlorinated Herbicides (8151)	Semi VOC Full List (8270C)	VOC Full list (8260B)	MTBE (8020/8260B) circle the method	Methanol (8015M) Ethanol (8260)	5 Oxygenates (8260B)	Lead Scavengers DCA/EDB (8260B)	Tphg/BTEX/5 Oxygenates (8260B)	Wet / Total: Metals = Cam 17	Metals =	Metals =	Nitrate, Nitrite, Ammonia, Kjeldahl	Chloride, Sulfate, Sulfide, ph, conductance	Dioxin / Furans			Requested TAT: 12hr/24hr/48hr/72hr/1wk	LAB USE ONLY:
P2-05	3/28	120		X						X				X		X	X			X																		-20
P2-10		130																																				-21
P2-15		140																																				-22
P2-20		148																																X				-23
P2-25		154																																				-24
P2-30		200																																				-25
P2-35		207																																X				-26
P2-40		218																																				-27
P2-45		225																																				-28
P2-50		235																																				-29

Relinquished by:	Date	Time	Received by:	Remarks/Condition of Sample:
[signature]	3/28	8/A		
Relinquished by:	Date	Time	Received by Laboratory:	Bill To:
	3/30	1315	[signature]	

406086

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Ph: 916-773-3664 Fx: 916-773-4784

CHAIN-OF-CUSTODY RECORD AND ANALYSIS REQUEST

Project Manager: DAWN OWEN
Phone #: 341-6723
Company/Address: 1001 I Street Sacto CA
Fax #: 319-7552
Project Number/P.O#:
Project Name: DDP Gardy
Project Location: Torrance
Sampler Signature:

Electronic Data Deliverables Request:
Email Address: dawno@ciwmb.ca.sov

ANALYSIS REQUEST

Page 1 of 1

Bin#: K2
Due Date: 4/7/06
Work Order: 0603151

Sample ID	Sampling Date	Sampling Time	Container VOA	Container SLEEVE	Container 1L GLASS	Container PLASTIC	Container Summa or Tedlar	Method Preserved HCl	Method Preserved HNO3	Method Preserved ICE	Method Preserved NONE	Matrix WATER	Matrix SOIL	Matrix AIR	BTEX - TPH as Gasoline (602/8020/8015)	TPH as Diesel (8015m) TPH extend	TPH as Oil (8015m)	Total Oil & Grease (SM-18th 5520)1664	Pesticides (608/8081A) PCBs (8082)	Organophoshorous Pesticide (8141)	Chlorinated Herbicides (8151)	Semi VOC Full List (8270C)	VOC Full list (8260B)	MTBE (8020/8260B) circle the method	Methanol (8015M) Ethanol (8260)	5 Oxygenates (8260B)	Lead Scavengers DCA/EDB (8260B)	Tphg/BTEX/5 Oxygenates (8260B)	Wet / Total: Metals = Cam 17	Wet / Total: Metals =	Wet / Total: Metals =	Nitrate, Nitrite, Ammonia, Kjeldahl	Chloride, Sulfate, Sulfide, ph, conductance	~~8280 A Dioxin/Furan~~			Requested TAT: 12hr/24hr/48hr/72hr/1wk	LAB USE ONLY:
P1-05	3/29	840		X						X			X		X	X			X			X							X									-01
P1-10		850																																				-02
P1-15		905																																				-03
P6-05		1240																																				-04
P6-10		1251																																				-05
P6-15		100																																				-06
P13-05		300																																				-07
P13-10		310																																				-08
P13-15		322																																				-09
P3-05		445																																				-10
P3-10		455																																				-11
P3-15		510																																				-12

Relinquished by:	Date	Time	Received by:	Remarks/Condition of Sample:
[signature]	3/30	9A		8015m TPH extended C6-C44
Relinquished by:	Date	Time	Received by Laboratory:	Bill To:
Fedex	3/31	941	[signature]	

406103

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Environmental Labs

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Roseville, CA 95678
Ph: 916-773-3664 Fx: 916-773-4784

CHAIN-OF-CUSTODY RECORD AND ANALYSIS REQUEST

Project Manager: DAWN OWEN
Phone #: 341-6723
Company/Address: 1001 I Street Sacto, CA
Fax #: 319-7552
Project Number/P.O#:
Project Name: DISP Gard
Project Location: Torrance
Sampler Signature:

Electronic Data Deliverables Request:
Email Address: dawno@ciwmb.ca.gov

ANALYSIS REQUEST

Page 1 of 3

Bin# K5 N4, K4,
Due Date: 4-10-06
Work Order: 0604004

Sample ID	Sampling Date	Sampling Time	VOA	SLEEVE	1L GLASS	PLASTIC	Summa or Tedlar	HCl	HNO3	ICE	NONE	WATER	SOIL	AIR	BTEX - TPH as Gasoline (602/8020/8015)	TPH as Diesel (8015m) TPH ext.	TPH as Oil (8015m)	Total Oil & Grease (SM-18th 5520)1664	Pesticides (608/8081A) PCBs (8082) *	Organophoshorous Pesticide (8141)	Chlorinated Herbicides (8151)	Semi VOC Full List (8270C)	VOC Full list (8260B)	MTBE (8020/8260B) circle the method	Methanol (8015M) Ethanol (8260)	5 Oxygenates (8260B)	Lead Scavengers DCA/EDB (8260B)	Tphg/BTEX/5 Oxygenates (8260B)	Metals = Cam17	Metals =	Metals =	Nitrate, Nitrite, Ammonia, Kjeldahl	Chloride, Sulfate, Sulfide, ph, conductance	Requested TAT: 12hr/24hr/48hr/72hr/1wk	LAB USE ONLY:
P9-05	3/30	847		X						X			X		X	X						X							X						-01
P9-10		859																																	-02
P9-17.5		917																																	-03
P8-05		1058																																	-04
P8-11.5 *		11:17																																	-05
P8-15 ⊗		1124																																	-06
P8-19		1207																																	-07
P7-05		245																																	-08
P7-11.5		3:00																														use sa.			-09
P7-15		3:05																																	-10
P7-20		3:25																																	-11
P7-25		3:41																																	-12

Relinquished by:	Date	Time	Received by:
[signature]	03-31-06	1145	[signature]
Relinquished by: [signature]	Date 3/31/06	Time	Received by Laboratory: [signature] 4/1/06 11:55 am

Remarks/Condition of Sample: TPH 8015m extended C6-C44 / Btex/TPH 8021 * Analyze PCBs per Dawn 4/3/06 P7-11.5 - use full sample container ⊗

Bill To: pls use full sample containers ⊗ ← marked when possible

* SAMPLES Received on Ice 4/1/06 MS

406103

Excelchem
Environmental Labs

500 Giuseppe Court, Suite 3
Roseville, CA 95678
Ph: 916-773-3664 Fx: 916-773-4784

CHAIN-OF-CUSTODY RECORD AND ANALYSIS REQUEST

Project Manager: Dawn Owen
Phone #: (916) 341-6723
Company/Address: 1001 I Street Sacramento CA 95814
Fax #: (916) 319-7552
Project Number/P.O#:
Project Name: Disposal Gardens
Project Location: Torrance
Sampler Signature:

Electronic Data Deliverables Request: dawno@ciwmb.ca.gov
Email Address:

ANALYSIS REQUEST

Page 2 of 3

Bin# KS N4 K4
Due Date: 4-10-06
Work Order: 0604004

Sample ID	Sampling Date	Sampling Time	VOA	SLEEVE	1L GLASS	PLASTIC	Summa or Tedlar	HCl	HNO3	ICE	NONE		WATER	SOIL	AIR	BTEX - TPH as Gasoline (602/8020/8015)	TPH as Diesel (8015m) TPH ext.	TPH as Oil (8015m)	Total Oil & Grease (SM-18th 5520)1664	Pesticides (608/8081A) PCBs (8082)	Organophoshorous Pesticide (8141)	Chlorinated Herbicides (8151)	Semi VOC Full List (8270C)	VOC Full list (8260B)	MTBE (8020/8260B) circle the method	Methanol (8015M) Ethanol (8260)	5 Oxygenates (8260B)	Lead Scavengers DCA/EDB (8260B)	Tphg/BTEX/5 Oxygenates (8260B)	Metals = Cam D	Metals =	Metals =	Nitrate, Nitrite, Ammonia, Kjeldahl	Chloride, Sulfate, Sulfide, ph, conductance				Requested TAT: 12hr/24hr/48hr/72hr/1wk	LAB USE ONLY:
P7-30	3/30	3:48		X						X				X		X	X			X			X							X								-13
P5-05		4:25																																				-14
P5-10		4:33																																				-15
P5-15		4:40																																				-16
P4-05	3/31	823																																				-17
P4-10		829																																				-18
P4-15		839																																				-19
P12-05	3/31	1042																																				-20
P12-10		1049																																				-21
P12-15		1051																																				-22

Relinquished by:	Date	Time	Received by:
[signature]	03-31-06	11:45	[signature]
Relinquished by: [signature]	Date 3/31/06	Time	Received by Laboratory: [signature] 4/1/06 11:55 am

Remarks/Condition of Sample: Btex 8021, TPH ext C6-C44 8015m
Samples Received on Ice 4/1/06 MS

Bill To:

406103

Excelchem
Environmental Labs

500 Giuseppe Court, Suite 3
Roseville, CA 95678
Ph: 916-773-3664 Fx: 916-773-4784

CHAIN-OF-CUSTODY RECORD AND ANALYSIS REQUEST

Project Manager: Dawn Owen
Phone #: 916341-6723
Company/Address: CIWMB 1001 I Street Sacramento CA
Fax #: 916 319 7552
Project Number/P.O#:
Project Name: Disp Gardens
Project Location: Disp. Torrance
Sampler Signature: [signature]

Electronic Data Deliverables Request:
Email Address: dauno@CIWMB.ca.gov

ANALYSIS REQUEST

Page 3 of 3

Bin# K5 N4 K4
Due Date: 4-10-06
Work Order: 0604004

Sample ID	Sampling Date	Sampling Time	Container VOA	Container SLEEVE	Container 1L GLASS	Container PLASTIC	Container Summa or Tedlar	Method Preserved HCl	Method Preserved HNO3	Method Preserved ICE	Method Preserved NONE	Matrix WATER	Matrix SOIL	Matrix AIR	BTEX - TPH as Gasoline (602/8020/8015)	TPH as Diesel (8015m) TPHEXT, C6-C44	TPH as Oil (8015m)	Total Oil & Grease (SM-18th 5520)1664	Pesticides (608/8081A) - PCBs (8082)	Organophoshorous Pesticide (8141)	Chlorinated Herbicides (8151)	Semi VOC Full List (8270C)	VOC Full list (8260B)	MTBE (8020/8260B) circle the method	Methanol (8015M) Ethanol (8260)	5 Oxygenates (8260B)	Lead Scavengers DCA/EDB (8260B)	Tphg/BTEX/5 Oxygenates (8260B)	Wet Metals = Cam17	Wet Metals =	Wet Metals =	Nitrate, Nitrite, Ammonia, Kjeldahl	Chloride, Sulfate, Sulfide, ph, conductance				Requested TAT: 12hr/24hr/48hr/72hr/1wk	LAB USE ONLY:
P12-20	3/31			X							X		X		X	X			X			X							X									-23
P12-25		1122		2											X	X			X			X							X									-24
P12-30		1145		1											X	X			X			X							X									-25
Background	3/31	8A		2											X	X			X			X							X									-26

Relinquished by:	Date	Time	Received by:
[signature]	03-31-06	11:50	[signature]
Relinquished by: [signature]	Date 3/31/06	Time	Received by Laboratory: [signature] 4/1/06 11:55am

Remarks/Condition of Sample:
P12-25 - partially filled sample containers only
P12-30 - " " " " "
TPH ext Range C6-C44

Bill To:

* Samples Received on Ice 4/1/06 MS

506116

Excelchem
Environmental Labs

500 Giuseppe Court, Suite 3
Roseville, CA 95678
Ph: 916-773-3664 Fx: 916-773-4784

CHAIN-OF-CUSTODY RECORD AND ANALYSIS REQUEST

ORIGINAL

Project Manager: Dawn Owen
Phone #: 341-6723
Company/Address: 1001 I Street Sacto CA 95814
Fax #: 319-7552
Electronic Data Deliverables Request:
Email Address: dawno@ciwmb.ca.gov
Project Number/P.O#: PDP Gardens
Project Name:
Project Location: Torrance
Sampler Signature:

ANALYSIS REQUEST

Page ___ of ___

Bin#
Due Date: 4/7/06
Work Order: 0603150

Sample ID	Sampling Date	Sampling Time	VOA	SLEEVE	1L GLASS	PLASTIC	Summa or Tedlar	HCl	HNO3	ICE	NONE	WATER	SOIL	AIR	BTEX - TPH as Gasoline (602/8020/8015)	TPH as Diesel (8015m)	TPH as Oil (8015m)	Total Oil & Grease (SM-18th 5520)1664	Pesticides (608/8081A) - PCBs (8082)	Organophosphorous Pesticide (8141)	Chlorinated Herbicides (8151)	Semi VOC Full List (8270C)	VOC Full list (8260B)	MTBE (8020/8260B) circle the method	Methanol (8015M) Ethanol (8260)	5 Oxygenates (8260B)	Lead Scavengers DCA/EDB (8260B)	Tphg/BTEX/5 Oxygenates (8260B)	Metals = (Wet)	Metals = (Total)	Metals =	Nitrate, Nitrite, Ammonia, Kjeldahl	Chloride, Sulfate, Sulfide, ph, conductance	Hydrogen sulfide, 15/16	TO15	TO3 C1-C6	Requested TAT: 12hr/24hr/48hr/72hr/1wk	LAB USE ONLY:
P10 (long)	3/30	930				T	X				X			X																				X				-01
P10 (long)						T,S	X				X			X																					X	X		-02
P11 S		10A				T,S	X				X			X																				X	X	X		-03
P11 m						T,S	X				X			X																				X	X	X		-04
P11 D						T,S	X				X			X																				X	X	X		-05
P2 S		1130				T,S	X				X			X																				X	X	X		-06
P2 m						T	X				X			X																				X				-07
P2 D						T,S	X				X			X																				X	X	X		-08
Back Grnd	1150					T,S	X				X			X																				X	X	X		-09

RECEIVED
REMEDIATION, CLOSURE & TECHNICAL SERVICES BRANCH
MAY 1 0 2006

Relinquished by:	Date	Time	Received by:
	3/30	PP	
Relinquished by: FedEx	3/31/06 84	846a	Received by Laboratory:

Remarks/Condition of Sample:
Summa - TO15, TO3 (C1-C6). Add Fixed gasses per Dawn O. 3/31/06 YA
Tedlard - H2S (15/16)

Bill To:

506122

Excelchem
Environmental Labs

500 Giuseppe Court, Suite 3
Roseville, CA 95678
Ph: 916-773-3664 Fx: 916-773-4784

CHAIN-OF-CUSTODY RECORD AND ANALYSIS REQUEST

ORIGINAL

Project Manager: DAWN OWEN
Phone #: 341-6723
Company/Address: 1001 I Street Sacto, CA
Fax #: 319-7552
Project Number/P.O#:
Project Name: DDP Gard
Project Location: Torrance.
Sampler Signature:

Electronic Data Deliverables Request:
Email Address: dawno@ciwmb.ca.gov

ANALYSIS REQUEST

Page ___ of ___

Bin#
Due Date: 4-10-06
Work Order: 0604003

Sample ID	Sampling Date	Sampling Time	VOA	SLEEVE	1L GLASS	PLASTIC	Summa or Tedlar	HCl	HNO3	ICE	NONE	WATER	SOIL	AIR	BTEX - TPH as Gasoline (602/8020/8015)	TPH as Diesel (8015m)	TPH as Oil (8015m)	Total Oil & Grease (SM-18th 5520)1664	Pesticides (608/8081A) - PCBs (8082)	Organophoshorous Pesticide (8141)	Chlorinated Herbicides (8151)	Semi VOC Full List (8270C)	VOC Full list (8260B)	MTBE (8020/8260B) circle the method	Methanol (8015M) Ethanol (8260)	5 Oxygenates (8260B)	Lead Scavengers DCA/EDB (8260B)	Tphg/BTEX/5 Oxygenates (8260B)	Metals =	Metals =	Metals =	Nitrate, Nitrite, Ammonia, Kjeldahl	Chloride, Sulfate, Sulfide, ph, conductance	TO15	TO3, Cu-CS	Fixed Gas (non-D)	Requested TAT: 12hr/24hr/48hr/72hr/1wk	LAB USE ONLY:
P13	3/31	845					X				X			X																				X	X	X		-01
P1		850																																X	X	X		-02
P6		912																																X	X	X		-03
P9		923																																X	X	X		-04
P8		935																																X	X	X		-05
* P7-(S)		954																																X	X	X		-06
P5		1010																																X	X	X		-07
P3		1020A																																X	X	X		-08
P9		1030A																																X	X	X		-09
P12 (S)		2pm																																X	X	X		-10
P12 (D)		2pm																																X	X	X		-11
* P7(d)		954																																↓	↓	↓		-12

RECEIVED REMEDIATION, CLOSURE & MAY 10 2006 TECHNICAL SERVICES BRANCH

Relinquished by:	Date	Time	Received by:
	3/31	2pm	
Relinquished by:	Date	Time	Received by Laboratory:
	4/1	1155	Mindy Somers

Remarks/Condition of Sample:
Received a P7(S) / P7(D) sample but is not on coc. Call client. MS 4/1/06
* Run P7(S) & P7(D) per Dawn 4/3/06
Received #93, #43, #49 w/NO sample (our cannisters)

Bill To: