

TECHNICON ENVIRONMENTAL
ENGINEERING SERVICES, Inc. PROTECTION

Construction Testing & Inspection • Geotechnical & Environmental Engineering
00 MAR 10 PM 3: 58

March 8, 2000

TES# 5937

Mr. Richard Hirsch
Service Station Properties LLC.
1762 Technology Drive, #223
San Jose, California 95110

RE: Report of Soil Disposal
Texaco (former Arco)
15101 Freedom Avenue
San Leandro, California

Mr. Hirsch:

In accordance with your request and authorization, **TECHNICON** Engineering Services, Inc., characterized and coordinated the transportation and disposal of stockpiled soils formerly located at the above referenced project site. The project site is located on the southwest side of Freedom Avenue between 152nd Avenue and Fairmont Drive in San Leandro, Alameda County, California. The following presents a summary of the completed activities.

On December 2, 1999, **TECHNICON** personnel collected soil samples from stockpiled soils present at the subject site. It is our understanding that the soils had been generated from underground storage tank (UST) removal and excavation activities conducted in June 1999. The soils were stockpiled in the eastern portion of the property and were estimated to comprise approximately 300 cubic yards. The sampling was conducted to evaluate the current conditions of onsite stockpiled soils for eventual disposal. A total of 16 samples (S1 through S16) were collected from the stockpiled soils into clean brass tubes. After sampling, the ends of each sample tube were covered with Teflon film, capped with plastic end caps, labeled, placed into a plastic bag, and then placed in an ice chest cooled with synthetic ice for delivery to an analytical laboratory.

Each set of four samples (S1-S4, S5-S8, S9-S12, S13-S16) were composited by the analytical laboratory for analysis. The composite samples were chemically analyzed for total petroleum

hydrocarbons as gasoline (TPHg), for benzene, toluene, ethyl benzene, and xylenes (BTEX), and for methyl tertiary butyl ether (MTBE) by EPA Method 8015M/8020, and for total lead by EPA Method 6010. The chemical analyses were conducted by State-certified analytical laboratories.

The results of the analyses are presented in Table 1. The associated laboratory documentation and chain of custody record are attached.

TABLE 1
Petroleum Hydrocarbons & Total Lead
 Texaco (former Arco), 15101 Freedom Avenue, San Leandro, California
 Samples collected: December 2, 1999
 Concentrations expressed in mg/kg (ppm)

Sample ID	Analyte						Total Lead
	TPHg	B	T	E	X	MTBE	
S1, S2, S3, S4	ND	ND	0.0069	ND	ND	0.016	11
S5, S6, S7, S8	3.4	ND	ND	ND	ND	0.013	6.6
S9, S10, S11, S12	ND	ND	0.015	ND	ND	0.032	10
S13, S14, S15, S16	ND	ND	0.0092	ND	ND	0.020	30
DL:	1.0	0.0050	0.0050	0.0050	0.0050	0.010	3.0

TPHg = total petroleum hydrocarbons as gasoline
 MTBE = methyl tertiary butyl ether
 ND = not detected (at concentrations above laboratory detection limit)
 Note: refer to lab reports for report limit multiplication factors

BTEX = benzene, toluene, ethyl benzene, total xylenes
 mg/kg (ppm) = milligrams per kilogram (parts per million)
 DL = laboratory detection limit (a.k.a.: reporting limit)

A trace concentration of TPHg was detected in only one of the four composite samples. Trace concentrations of toluene and/or MTBE were detected in each of the composite samples analyzed. The presence of MTBE was not confirmed by EPA Method 8260. No detectable concentrations of benzene, ethyl benzene, or xylenes were detected in the samples analyzed. Low to moderate concentrations of total lead were detected in each of the samples analyzed.

On December 21, 1999, the analytical results of the stockpile sampling were submitted to Altamont Landfill & Resource Recovery Facility, a division of Waste Management of Alameda County, Inc. (Waste Management), of Livermore, California for approval. On December 22, 1999, Waste Management notified TECHNICON of their approval of the soil for use as Class II cover.

On January 28, 2000, the stockpiled soils were loaded into trucks and transported offsite by Dillard Trucking to the Altamont Landfill for disposal. A total of approximately 241 tons of soils (11 loads) were removed from the site and disposed at the landfill. The associated weight tags are included as an attachment to this letter report.

LIMITATIONS

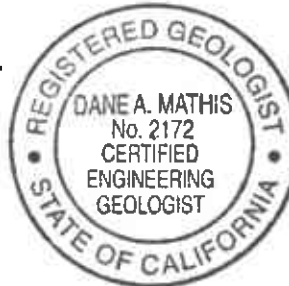
The objective of this investigation was limited in scope. The performance of this investigation does not certify or guarantee that the subject property is free of unidentified environmental impacts or hazardous materials.

We appreciate the opportunity to assist you with your project. If you should have any questions or require additional information, please contact us at (559) 276-9311.

Respectfully,
TECHNICON Engineering Services, Inc.



Dane A. Mathis, CEG, REA I
Senior Geologist



C: Mr. Scott Seery
Alameda County Environmental Health Department
1131 Harbor Bay Parkway
Alameda, California 94502

Attachments: Laboratory Reports and Chain of Custody
Weight Tags

DM:5937 Texaco San Leandro Disposal RPT.doc

CASTLE ANALYTICAL LABORATORY

Environmental Testing Services
Certificate #2079

2333 Shuttle Drive, Atwater, CA 95301

Phone: (209) 384-2930
Fax: (209) 384-1507

Technicon Engineering
4539 N. Brawley #108
Fresno, CA 93722
Attn: Dane Mathis

Client Project ID: 5937
Reference Number: 2635
Sample Description: Soil
Sample Prep/Analysis Method: EPA 5030/8015M, 8020
Lab Numbers: 2635-1S, 2S, 3S, 4S

Sampled: 12-2-99
Received: 12-3-99
Extracted: 12-7-99
Analyzed: 12-7-99
Reported: 12-13-99

TOTAL PETROLEUM HYDROCARBONS - GASOLINE RANGE WITH BTEX DISTINCTION

ANALYTE	REPORTING LIMIT (mg/kg)	SAMPLE ID	SAMPLE ID	SAMPLE ID	SAMPLE ID
		S-1,2,3,4 Composite (mg/kg)	S-5,6,7,8 Composite (mg/kg)	S-9,10,11,12 Composite (mg/kg)	S-13,14,15,16 Composite (mg/kg)
MTBE	0.010	0.016	0.013	0.032	0.020
BENZENE	0.0050	ND	ND	ND	ND
TOLUENE	0.0050	0.0069	ND	0.015	0.0092
ETHYLBENZENE	0.0050	ND	ND	ND	ND
TOTAL XYLENES	0.0050	ND	ND	ND	ND
GASOLINE RANGE HYDROCARBONS	1.0	ND	3.4	ND	ND
Report Limit Multiplication Factor:		1	1	1	1

Surrogate % Recovery:

FID-94.2% / PID-90.4% FID-86.0% / PID-83.1% FID-91.9% / PID-89.7% FID-98.0% / PID-86.0%

Instrument ID:

VAR-GC1

VAR-GC1

VAR-GC1

VAR-GC1

Analytes reported as ND were not detected or below the Practical Quantitation Limit
Practical Quantitation Limit = Reporting Limit x Report Limit Multiplication Factor

ANALYST:


Clari J. Cone

APPROVED BY:


James C. Phillips
Environmental Lab Director

CASTLE ANALYTICAL LABORATORY

Environmental Testing Services
Certificate #2079

2333 Shuttle Drive, Atwater, CA 95301

Phone: (209) 384-2930
Fax: (209) 384-1507

Technicon Engineering 4539 N. Brawley #108 Fresno, CA 93722 Attn: Dane Mathis	Client Project ID: 5937 Reference Number: 2635 Matrix: Soil Analyst: Clari Cone	Method: EPA 5030/8015M,8020 Instrument ID: Var-GC1 Prepared: 12-7-99 Analyzed: 12-7-99 Reported: 12-13-99
--	--	---

QUALITY CONTROL DATA REPORT

ANALYTE	Gasoline	MTBE	Benzene	Toluene	Ethyl Benzene	Total Xylenes
Spike Concentration:	2.20	42.1	30.1	150	36.5	179
Units:	mg/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
LCS Batch #:	VS-D079	VS-D079	VS-D079	VS-D079	VS-D079	VS-D079
LCS % Recovery:	83.2%	71.9%	59.6%	85.9%	96.3%	90.4%
Surrogate Recovery:	110%	107%	107%	107%	107%	107%
Control Limits:	70-130 %	70-130 %	70-130 %	70-130 %	70-130 %	70-130 %
MS/MSD Batch #:	VS-D079	VS-D079	VS-D079	VS-D079	VS-D079	VS-D079
MS % Recovery:	70.5%	58.1%	-153%	75.0%	83.6%	78.9%
Surrogate Recovery:	96.2%	93.8%	93.8%	93.8%	93.8%	93.8%
MSD % Recovery:	77.2%	64.1%	-150%	79.3%	89.1%	84.0%
Surrogate Recovery:	102%	97.5%	97.5%	97.5%	97.5%	97.5%
Relative % Difference:	8.59%	8.39%	6.30%	5.49%	6.34%	6.26%
Methanol Blank :	ND	ND	ND	ND	ND	ND
Surrogate Recovery:	91.2%	88.1%	88.1%	88.1%	88.1%	88.1%

Please Note:

The LCS (Laboratory Check Sample) is a control sample of known, interferent free matrix that is fortified with representative analytes and analyzed using the same reagents, preparation and analytical methods employed for the samples. The LCS % recovery is used for validation of sample batch results. Due to matrix effects, the QC limits and recoveries for MS/MSD's are advisory only and are not used to accept or reject batch results.

ANALYST:

Clari J. Cone
Clari J. Cone

APPROVED BY:

James C. Phillips
James C. Phillips
Environmental Lab Director



McCAMPBELL ANALYTICAL INC.

110 2nd Avenue South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
<http://www.mccampbell.com> E-mail: main@mccampbell.com

Castle Analytical Laboratory 2333 Shuttle Dr., Bldg 908/909 Atwater, CA 95301	Client Project ID: #2635/5937	Date Sampled: 12/02/99
		Date Received: 12/08/99
	Client Contact James Phillips	Date Extracted: 12/08/99
	Client P.O:	Date Analyzed: 12/09/99

Lead*

EPA analytical methods 6010/200.7, 239.2*

Lab ID	Client ID	Matrix	Extraction °	Lead*	% Recovery Surrogate
26919	S-1,2,3,4 (comp)	S	TTLC	11	104
26920	S-5,6,7,8 (comp)	S	TTLC	6.6	105
26921	S-9,10,11,12 (comp)	S	TTLC	10	102
26922	S-13,14,15,16 (comp)	S	TTLC	30	102
Reporting Limit unless otherwise stated; ND means not detected above the reporting limit	S	TTLC	3.0 mg/kg		
	W	TTLC	0.005 mg/L		
	--	STLC,TCLP	0.2 mg/L		

* soil and sludge samples are reported in mg/kg, wipe samples in ug/wipe, and water samples and all STLC / SPLP / TCLP extracts in mg/L
 *Lead is analysed using EPA method 6010 (ICP)for soils, sludges, STLC & TCLP extracts and method 239.2 (AA Furnace) for water samples
 ° EPA extraction methods 1311(TCLP), 3010/3020(water,TTLC), 3040(organic matrices,TTLC), 3050(solids,TTLC); STLC - CA Title 22
 # surrogate diluted out of range; N/A means surrogate not applicable to this analysis
 & reporting limit raised due matrix interference
 i) liquid sample that contains greater than ~2 vol. % sediment; this sediment is extracted with the liquid, in accordance with EPA methodologies and can significantly effect reported metal concentrations.



McCAMPBELL ANALYTICAL INC.

110 2nd Ave. South, #D7, Pacheco, CA 94553-5560
Telephone : 925-798-1620 Fax : 925-798-1622
<http://www.mccampbell.com> E-mail: main@mccampbell.com

QC REPORT

Date: 12/09/99-12/10/99 Matrix: Soil

Extraction: TTLC

Compound	Concentration: mg/L			%Recovery		RPD
	Sample	MS	MSD	Amount Spiked	MS	

SampleID: 12999

Instrument: GFAA-1

Lead	0.000	4.9	4.9	5.00	98	99	0.8
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$$\% \text{ Recovery} = \frac{(MS - \text{Sample})}{\text{Amount Spiked}} \cdot 100$$

$$RPD = \frac{(MS - MSD)}{(MS + MSD)} \cdot 2 \cdot 100$$

RPD means Relative Percent Deviation

CASTLE ANALYTICAL LABORATORY

17972 ual 99.doc

CHAIN OF CUSTODY

Location: 2333 Shuttle Drive, Bldg 908/909, Atwater, CA 95301
 Mailing Address: 2333 Shuttle Drive, Atwater, CA 95301
 Phone: (209) 384-2930 - Fax: (209) 384-1507

Certificate No. 2079

PAGE 1 OF 1

Customer: <u>Castle Analytical Lab</u> Address: _____ City/State/ZIP: _____ Phone / FAX: _____ Proj # 170 # <u>2635/5931</u> Report Attention: <u>James Phillips</u> Sampler Signature: _____ Printed: _____				SAMPLE TYPE (g) grab (c) composite (d) discrete	SAMPLE MATRIX (s) solid (l) liquid (o) other	REQUESTED ANALYSES							NUMBER OF CONTAINERS	Method of Shipment: <u>CA Overnight</u>			
							Notes:										
Lab ID#	SAMPLE ID	DATE	TIME	DESCRIPTION/LOCATION													
	S-1,2,3,4 (Comp)	12-2-99			S							1	26919				
	S-5,6,7,8 (Comp)	↓			S							1	26920				
	S-9,10,11,12 (Comp)	↓			S							1	26921				
	S-13,14,15,16 (Comp)	↓			S							1	26922				
				VOAS O&G METALS OTHER													
ICEA <input checked="" type="checkbox"/> GOOD CONDITION <input checked="" type="checkbox"/> HEAD SPACE ABSENT <input checked="" type="checkbox"/>				PRESERVATION <input checked="" type="checkbox"/> APPROPRIATE <input checked="" type="checkbox"/> CONTAINERS <input checked="" type="checkbox"/>													
Signature				Printed Name				Date	Time	Company Name				4	Total number of containers submitted to the laboratory		
Relinquished by: <u>[Signature]</u>				James Phillips				12-7-99	0730	Castle Analytical				Note: All special requests (e.g. quick turn times) must be cleared through authorized laboratory personnel.			
Received by: <u>[Signature]</u>				H. TICCA				12/8/99	0900	MAI							
Relinquished by:														RESULTS DUE : _____ <input type="checkbox"/> VERBAL <input type="checkbox"/> WRITTEN			
Received by:																	
Relinquished by:																	
Received by:																	

CASTLE ANALYTICAL LABORATORY

CHAIN OF CUSTODY

Location: 2333 Shuttle Drive, Bldg 908/909, Atwater, CA 95301

Certificate No. 2079

Mailing Address: 2333 Shuttle Drive, Atwater, CA 95301

PAGE 1 OF 2

Phone: (209) 384-2930 - Fax: (209) 384-1507

Customer: <u>TECHNIKON ENGINEERING</u> Address: <u>4539 N. BRAWLEY #108</u> City/State/ZIP: <u>FRESNO, CA 93722</u> Phone / FAX: <u>276-9311 / 276-9344</u> Proj # / P.O. #: <u>5937</u> Report Attention: <u>DANE MATHIS</u> Sampler Signature: <u>C. Michael McKenzie</u> Printed: <u>C. MICHAEL MCKENZIE</u>					SAMPLE TYPE (g) grab (c) composite (d) discrete	SAMPLE MATRIX (s) solid (l) liquid (o) other	REQUESTED ANALYSES					Method of Shipment: Notes:
Lab ID#	SAMPLE ID	DATE	TIME	DESCRIPTION/LOCATION			BTEX/TPH-GAS	MTBE	TPH-DIESEL	TRPH 418.1M	TOTAL LEAD	
2635-1SA	S1	12/2/99	9:29		G	S	X	X	X	X	1	Composite S1-S4 for auto analysis
B	S2		9:32				X	X	X		1	
C	S3		9:38				X	X	X		1	
D	S4		9:42				X	X	X		1	
2635-2SA	S5		9:46				X	X	X		1	Composite S5-S8 for auto ANALYSIS
B	S6		9:52				X	X	X		1	
C	S7		9:56				X	X	X		1	
D	S8		10:02				X	X	X		1	
2635-3SA	S9		10:06				X	X	X		1	Composite S9-S12 for analysis
B	S10		10:12				X	X	X		1	
C	S11		10:25				X	X	X		1	
D	S12		10:20				X	X	X		1	
Signature					Printed Name		Date	Time	Company Name		12 Total number of containers submitted to the laboratory Note: All special requests (e.g. quick turn times) must be cleared through authorized laboratory personnel.	
Relinquished by: <u>C. McKenzie</u>					C. McKenzie		12/3	0900	TECHNIKON			
Received by: <u>James Phillip's</u>					James Phillip's		12/3	0900	Castle Analytical			
Relinquished by:												
Received by:											RESULTS DUE <u>STANDARD</u> <input type="checkbox"/> VERBAL <input checked="" type="checkbox"/> WRITTEN	
Relinquished by:												
Received by:												

CASTLE ANALYTICAL LABORATORY

CHAIN OF CUSTODY

Location: 2333 Shuttle Drive, Bldg 908/909, Atwater, CA 95301

Certificate No. 2079

Mailing Address: 2333 Shuttle Drive, Atwater, CA 95301

PAGE 2 OF 2

Phone: (209) 384-2930 - Fax: (209) 384-1507

Customer: <u>TECHNICON ENGINEERING</u> Address: <u>4539 N. BRAWLEY #108</u> City/State/ZIP: <u>FRESNO, CA 93722</u> Phone / FAX: <u>(559) 276-9311 / 276-9344</u> Proj # / P.O. #: <u>5937</u> Report Attention: <u>DANE MATHIS</u> Sampler Signature: <u>C. Michael McKenzie</u> Printed: <u>C. MICHAEL MCKENZIE</u>	SAMPLE TYPE (g) grab (c) composite (d) discrete	SAMPLE MATRIX (s) solid (l) liquid (o) other	REQUESTED ANALYSES BTEX/TPH-GAS MTBE TPH-DIESEL TRPH 418 1M TOTAL LEAD	NUMBER OF CONTAINERS	Method of Shipment: Notes: OBSERVATIONS/REMARKS
--	--	---	---	----------------------	---

Lab ID#	SAMPLE ID	DATE	TIME	DESCRIPTION/LOCATION	SAMPLE TYPE	SAMPLE MATRIX	BTEX/TPH-GAS	MTBE	TPH-DIESEL	TRPH 418 1M	TOTAL LEAD	NUMBER OF CONTAINERS	OBSERVATIONS/REMARKS
<u>2635-4A</u>	<u>S13</u>	<u>12/2/99</u>	<u>10:29</u>		<u>G</u>	<u>S</u>	X	X	X	X		<u>1</u>	<u>COMPOSITE S13-S16 for analysis</u>
<u>B</u>	<u>S14</u>	<u>↓</u>	<u>10:31</u>		<u>↓</u>	<u>↓</u>	X	X	X	X		<u>1</u>	
<u>C</u>	<u>S15</u>	<u>↓</u>	<u>10:36</u>		<u>↓</u>	<u>↓</u>	X	X	X	X		<u>1</u>	
<u>D</u>	<u>S16</u>	<u>↓</u>	<u>10:40</u>		<u>↓</u>	<u>↓</u>	X	X	X	X		<u>1</u>	

Relinquished by: <u>C. McKenzie</u>	Printed Name: <u>C. MCKENZIE</u>	Date: <u>12/3</u>	Time: <u>0900</u>	Company Name: <u>TECHNICON</u>	4	Total number of containers submitted to the laboratory
Received by: <u>James Phillips</u>	Printed Name: <u>James Phillips</u>	Date: <u>12/3</u>	Time: <u>0900</u>	Company Name: <u>Castle Analytical</u>		Note: All special requests (e.g. quick turn times) must be cleared through authorized laboratory personnel.
Relinquished by:						
Received by:						
Relinquished by:						RESULTS DUE: <u>STD.</u>
Received by:					<input type="checkbox"/> VERBAL <input checked="" type="checkbox"/> WRITTEN	

YELLOW
QUAN OF JOB: / 0.00 T QUAL: CLASS 2 COVER

ALTAMONT LANDFILL & RRF
10840 ALTAMONT PASS ROAD
IVERMORE, CA 94550-9745

DATE: 01/28/2000 TICKET: 172978 - 1
TIME IN: 07:04 I/O: I-
TIME OUT: 07:04
STAGE TICKET: 177338

CARRIER: DILLAR
TRUCK#: 09
CUSTOMER: SE
GENERATOR: MORHAM
ORIGIN: SAN
TRAILER#: PROPERTIES, INC.
PROFILE 54863300



MANIFEST WASTE C2C
GROSS: 78280 LB LBS
TARE: 30760
NET: 47520 LBS TONS: 23.76 WEIGHMASTER:
WashOut:
OffLoad:
Service:
Service:

WASTE MANAGEMENT

WEIGH IN CLERK: BROWN, KEN SR.

WEIGH OUT CLERK: BROWN, KEN SR

THIS IS TO CERTIFY THAT THE FOLLOWING DESCRIBED COMMODITY WAS WEIGHED, MEASURED, OR COUNTED, BY A WEIGHMASTER WHOSE SIGNATURE WITH THIS CERTIFICATE, WHO IS A RECOGNIZED AUTHORITY OF ACCURACY, AS PRESCRIBED BY CHAPTER 7 COMMENCING WITH SECTION 127001 OF DIVISION 5 OF THE CALIFORNIA BUSINESS AND PROFESSIONS CODE ADMINISTERED BY THE DIVISION OF MEASUREMENT STANDARDS OF THE CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE.

- This form is for Altamont Landfill waste tracking use and is not intended to serve as a customer shipping document.
- Drivers will receive a weight ticket for confirmation of disposal.
- An alternative shipping record may be used in lieu of this form if it includes the above information.
- If shipping form is a multiple part form, please notify landfill of which copies to return with the driver, if not otherwise noted on the form.

FOR ALTAMONT LANDFILL COLLECTOR USE ONLY:

FILL IN TAG# ASSOCIATED WITH LOAD (USE OUTBOUND# FOR UNTARED LOADS)

SCALE HOUSE TAG# - _____

DATE 1-28-00

TRUCK # DILLAR 091

YELLOW GLASS 2 COVER
JUAN OF JOB: 0.00 T QUAL:

ALTAMONT LANDFILL & RRF
0840 ALTAMONT PASS ROAD
IVERMORE, CA 94550-9745

DATE: 01/28/2000 TICK: 173063 -- 1
TIME IN: 08:57 1701 I
TIME OUT: 08:57
STAGE TICKET: 177420

CARRIER: LUT LUTREL TRUCKING INC
TRUCK#: L5
CUSTOMER: SE
GENERATOR: MOHAMMAD
ORIGIN: SAN

PROFILE 54863300

MANIFEST WASTE C2C GENERAL WASTE C2C GENERAL
WASTE C2C GENERAL WASTE C2C GENERAL
WASTE C2C GENERAL WASTE C2C GENERAL
WASTE C2C GENERAL WASTE C2C GENERAL

GROSS: 78140 PE 863300
TARE: 32240 PT LBS
NET: 45900 LBS TONS: 22.95
MATERIAL DESCRIPTION:



WASTE MANAGEMENT

WEIGH IN CLERK: BROWN, KEN SR
FLAG COLOR: YELLOW
WEIGH OUT CLERK: BROWN, KEN SR

THIS IS TO CERTIFY THAT THE FOLLOWING DESCRIBED COMMODITY WAS WEIGHED,
MEASURED, OR COUNTED BY A WEIGHMASTER WHOSE SIGNATURE IS ON THIS
CERTIFICATE, WHO IS A RECOGNIZED AUTHORITY OF ACCURACY, AS PRESCRIBED BY
CHAPTER 12, COMMENCING WITH SECTION 127001 OF DIVISION 5 OF THE CALIFORNIA
BUSINESS AND PROFESSIONS CODE ADMINISTERED BY THE DIVISION OF MEASUREMENT
STANDARDS OF THE CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE.

- A copy of this form must be presented to the waste collector.
- This form is for Altamont Landfill waste tracking use and is not intended to serve as a customer shipping document.
- Drivers will receive a weight ticket for confirmation of disposal.
- An alternative shipping record may be used in lieu of this form if it includes the above information.
- If shipping form is a multiple part form, please notify landfill of which copies to return with the driver, if not otherwise noted on the form.

FOR ALTAMONT LANDFILL COLLECTOR USE ONLY:

FILL IN TAG# ASSOCIATED WITH LOAD (USE OUTBOUND# FOR UNTARED LOADS)

SCALE HOUSE TAG # - _____

DATE _____

TRUCK # _____

YELLOW QUAN. OF JOB: CLASS 2 COVER 0.00 T QUAL:

ALTAMONT LANDFILL & RRF
10840 ALTAMONT PASS ROAD
LIVERMORE, CA 94550-9745

DATE: 01/28/2000 TICK: 172977 - 1
TIME IN: 07:01 I/O: I
TIME OUT: 07:01
STAGE TICKET: 177337

CARRIER: LUT LUTREL TRUCKING, INC.
TRUCK#: LS
CUSTOMER: SE
GENERATOR: MO HAM
ORIGIN: SAN

PROFILE 84863300

MANIFEST WASTE C2C GENERATOR
WASTE C2C GENERATOR
WASTE C2C GENERATOR

GROSS: 71180
TARE: 32240
NET: 38940

WASTE MANAGEMENT

WashOut:
OffLoad:
Service:
Service:

WEIGH IN CLERK: BROWN, KEN SR
WEIGH OUT CLERK: BROWN, KEN SR

THIS IS TO CERTIFY THAT THE FOLLOWING DESCRIBED COMMODITY WAS WEIGHED, MEASURED, OR COUNTED BY A WEIGHMASTER WHOSE SIGNATURE IS ON THIS CERTIFICATE, WHICH IS A RECOGNIZED AUTHORITY OF ACCURACY AS PRESCRIBED BY CHAPTER 7 COMMENCING WITH SECTION 127001 OF DIVISION 5 OF THE CALIFORNIA BUSINESS AND PROFESSIONS CODE ADMINISTERED BY THE DIVISION OF MEASUREMENT STANDARDS OF THE CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE.

- A copy of this form must be presented to the Altamont house collector.
- This form is for Altamont Landfill waste tracking use and is not intended to serve as a customer shipping document.
- Drivers will receive a weight ticket for confirmation of disposal.
- An alternative shipping record may be used in lieu of this form if it includes the above information.
- If shipping form is a multiple part form, please notify landfill of which copies to return with the driver, if not otherwise noted on the form.

FOR ALTAMONT LANDFILL COLLECTOR USE ONLY:

FILL IN TAG# ASSOCIATED WITH LOAD (USE OUTBOUND# FOR UNTARED LOADS)

SCALE HOUSE TAG # - _____

DATE _____

TRUCK # _____

YELLOW CLASS 2 COVER
QUAN. OF JOB: 0.00 T QUAL:

ALTAMONT LANDFILL & RRF
10840 ALTAMONT PASS ROAD
LIVERMORE, CA 94550-9745

DATE: 01/28/2000 TICK: 173202 - 1
TIME IN: 12:08 I/O: 1
TIME OUT: 12:08
STAGE TICKET: 177557

CARRIER: DILL DILLARD
TRUCK#: 891
CUSTOMER: STATE PROPERTIES LLC
GENERATOR: MOORE/DHAMM
ORIGIN: SAN FRANCISCO



PROFILE 4863300

MANIFEST WASTE DESCRIPTION CLASS AMOUNT TAX FEE TO

GROSS: 50060 PT
TARE: 31400 PT LBS
NET: 18660 PT LBS
WashOut: _____
OffLoad: _____
Services: _____
Services: _____

WASTE MANAGEMENT

WEIGH IN CLERK: BROWN, KEN SR
WEIGH OUT CLERK: BROWN, KEN SR

THIS IS TO CERTIFY THAT THE FOLLOWING DESCRIBED COMMODITY WAS WEIGHED, MEASURED, OR COUNTED BY A WEIGHMASTER WHOSE SIGNATURE IS ON THIS CERTIFICATE, WHO IS A RECOGNIZED AUTHORITY OF ACCURACY AS PRESCRIBED BY CHAPTER 7 COMMENCING WITH SECTION 227001 OF DIVISION 5 OF THE CALIFORNIA BUSINESS AND PROFESSIONS CODE ADMINISTERED BY THE DIVISION OF MEASUREMENT STANDARDS OF THE CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE.

- A copy of this form must be presented to the Altamont Landfill house collector.
- This form is for Altamont Landfill waste tracking use and is not intended to serve as a customer shipping document.
- Drivers will receive a weight ticket for confirmation of disposal.
- An alternative shipping record may be used in lieu of this form if it includes the above information.
- If shipping form is a multiple part form, please notify landfill of which copies to return with the driver, if not otherwise noted on the form.

FOR ALTAMONT LANDFILL COLLECTOR USE ONLY:

FILL IN TAG# ASSOCIATED WITH LOAD (USE OUTBOUND# FOR UNTARED LOADS)

SCALE HOUSE TAG # - _____

DATE _____

TRUCK # _____

YELLOW
QUAN OF JOB:
ALTAMONT LANDFILL
10840 ALTAMONT P
- IVERMORE, CA 9



DATE: 07/28/2000 TRK: 173016 - 1
TIME IN: 08:11 I/S: 1
TIME OUT: 08:18
STAGE TICKET: 177371

CARRIER: DILLI
TRUCK#: 891
CUSTOMER: SERVICE SERVICE STATION PROPERTIES LLC
GENERATOR: MOHA MOHAMMED PAZDEL
ORIGIN: SANLE SAN LEANDRO

WASTE MANAGEMENT

PROFILE 54863300

MANIFEST WASTE DESCRIPTION QUAN. PER RATE AMOUNT TAX FEE TO
IL CEC CLASS II COVER SOI 23.31 T

MAJOR: MOHAMMED PAZDEL
GROSS: 78020 PB LBS CUSTOMER: *[Signature]* WashOut:
TARE: 61400 LB LBS 54863300 OffLoad:
NET: 16620 LBS TONS 23.31 WEIGHMASTER: *[Signature]* Services:
Services:

WEIGH IN CLERK: BROWN, KEN SR CLASS: WEIGH OUT CLERK: BROWN, KEN SR

THIS IS TO CERTIFY THAT THE FOLLOWING DESCRIBED COMMODITY WAS WEIGHED, MEASURED, OR COUNTED BY A WEIGHMASTER WHOSE SIGNATURE IS ON THIS CERTIFICATE, WHO IS A RECOGNIZED AUTHORITY OF ACCURACY, AS PRESCRIBED BY CHAPTER 17, COMMERCIAL WEIGHT SECTIONS 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100 OF THE CALIFORNIA BUSINESS AND PROFESSIONS CODE ADMINISTERED BY THE DIVISION OF MEASUREMENT STANDARDS OF THE CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE.

- A copy of this form must be presented to the Airman at the time of weighing.
- This form is for Altamont Landfill waste tracking use and is not intended to serve as a customer shipping document.
- Drivers will receive a weight ticket for confirmation of disposal.
- An alternative shipping record may be used in lieu of this form if it includes the above information.
- If shipping form is a multiple part form, please notify landfill of which copies to return with the driver, if not otherwise noted on the form.

FOR ALTAMONT LANDFILL COLLECTOR USE ONLY:

FILL IN TAG# ASSOCIATED WITH LOAD (USE OUTBOUND# FOR UNTARED LOADS)

SCALE HOUSE TAG # - _____

DATE _____

TRUCK # _____

YELLOW CLASS 2 COVER
QUAN OF JOB: 0.00 T QUAL:

ALTAMONT LANDFILL & RRF
10840 ALTAMONT PASS ROAD
LIVERMORE, CA 94550-9745

DATE: 01/28/2000 TICK: 172993 - 1
TIME IN: 07:20 I/O: I
TIME OUT: 07:37
STAGE TICKET: 177344

CARRIER: DILL DILLARD
TRUCK#: 6
CUSTOMER: STATE PROPERTIES LLC.
GENERATOR: MOHAMMAD
ORIGIN: SA

PROFILE 54863300

MANIFEST WASTE RI PER DATE AMOUNT TAX FEE TO

GROSS: 79260 P
TARE: 31820 PB LBS
NET: 47440
WASTE MANAGEMENT
WASHOUT:
OFFLOAD:
SERVICES:
SERVICES:

EIGHT IN CLERK: BROWN, KEN SR WEIGH OUT CLERK: BROWN, KEN SR

THIS IS TO CERTIFY THAT THE FOLLOWING DESCRIBED COMMODITY WAS WEIGHED, MEASURED, OR COUNTED BY A WEIGHMASTER WHOSE SIGNATURE IS ON THIS CERTIFICATE, WHO IS A RECOGNIZED AUTHORITY OF ACCURACY AS PRESCRIBED BY CHAPTER 7 COMMENCING WITH SECTION 127001 OF DIVISION 5 OF THE CALIFORNIA BUSINESS AND PROFESSIONS CODE ADMINISTERED BY THE DIVISION OF MEASUREMENT STANDARDS OF THE CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE.

A copy of this form must be provided to the Altamont Landfill waste collector.

- This form is for Altamont Landfill waste tracking use and is not intended to serve as a customer shipping document.
- Drivers will receive a weight ticket for confirmation of disposal.
- An alternative shipping record may be used in lieu of this form if it includes the above information.
- If shipping form is a multiple part form, please notify landfill of which copies to return with the driver, if not otherwise noted on the form.

FOR ALTAMONT LANDFILL COLLECTOR USE ONLY:

FILL IN TAG# ASSOCIATED WITH LOAD (USE OUTBOUND# FOR UNTARED LOADS)

SCALE HOUSE TAG # -

DATE 1/28/00

TRUCK # 091/350

YELLOW
RUAN OF JOB: / 0.00 T QUAL: CLASS 2 COVER

ALTAMONT LANDFILL & RRF
10840 ALTAMONT PASS ROAD
IVERMORE, CA 94550-9745

DATE: 01/28/2000 TICK: 173175 - 1
TIME IN: 11:29 I/O: 1
TIME OUT: 11:29
STAGE TICKET: 177530

CARRIER: DILLARD
TRUCK#: 69
CUSTOMER: SE
GENERATOR: MON
ORIGIN: SAN
TRAILER#: 5
PROPERTIES, LLC
PROFILE 54863300

MANIFEST WASTE
C2C
TAX FEE

GROSS: 77300 POUNDS
TARE: 31820 POUNDS
NET: 45480 POUNDS
LBS TONS: 22.74
WEIGHMASTER: [Signature]
CLASS II COVER SOIL

WASTE MANAGEMENT

WEIGH IN CLERK: ROSELIO, ROJAS WEIGH OUT CLERK: ROSELIO, ROJAS

THIS IS TO CERTIFY THAT THE FOLLOWING DESCRIBED COMMODITY WAS WEIGHED, MEASURED, OR COUNTED BY A WEIGHMASTER WHOSE SIGNATURE IS ON THIS CERTIFICATE WHO IS A RECOGNIZED AUTHORITY OF ACCURACY, AS PRESCRIBED BY CHAPTER 17 COMMENCING WITH SECTION 127001 OF DIVISION 5 OF THE CALIFORNIA BUSINESS AND PROFESSIONS CODE ADMINISTERED BY THE DIVISION OF MEASUREMENT STANDARDS OF THE CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE.

- This form is for Altamont Landfill waste tracking use and is not intended to serve as a customer shipping document.
- Drivers will receive a weight ticket for confirmation of disposal.
- An alternative shipping record may be used in lieu of this form if it includes the above information.
- If shipping form is a multiple part form, please notify landfill of which copies to return with the driver, if not otherwise noted on the form.

FOR ALTAMONT LANDFILL COLLECTOR USE ONLY:

FILL IN TAG# ASSOCIATED WITH LOAD (USE OUTBOUND# FOR UNTARED LOADS)

SCALE HOUSE TAG # _____

DATE 1/28/00

TRUCK # 691/350 - Dillard

YELLOW CLASS 2 COVER
DUAN OF JOB: 0.00 T DUAL:

ALTAMONT LANDFILL & RRF
10840 ALTAMONT PASS ROAD
LIVERMORE, CA 94550-9745

DATE: 01/28/2000 TICK: 173158 - 1
TIME IN: 11:10 I/O: 1
TIME OUT: 11:10
STAGE TICKET: 177515

CARRIER: LUTRELL TRAILING, INC
TRUCK#: L9 TRAILER#:
CUSTOMER: SEV STATE PROPERTIES LLC
GENERATOR: MONTGOMERY HAMMILL
ORIGIN: SAN JOSE

PROFILE 54863300

MANIFEST WASTE IN TONS CARRIER DATE AMOUNT TAX FEE TO
C2C D OVER T F
GENERAL PHA

GROSS: 80580 LBS 456300 CUSTOMER: WashOut:

TARE: 32240 LBS OffLoad:

NET: 48340 LBS TONS: 24.17 WEIGHMASTER: Service:

MATERIAL DESCRIPTION: CLEAN WASHED SOIL Service:

WEIGH IN CLERK: ROBELIO, ROJAS WEIGH OUT CLERK: ROBELIO, ROJAS

THIS IS TO CERTIFY THAT THE FOLLOWING DESCRIBED COMMODITY WAS WEIGHED, MEASURED, OR COUNTED BY A WEIGHMASTER WHOSE SIGNATURE IS ON THIS CERTIFICATE, WHO IS A RECOGNIZED AUTHORITY OF ACCURACY, AS PRESCRIBED BY CHAPTER 17, COMMENCING WITH SECTION 127001 OF DIVISION 5 OF THE CALIFORNIA BUSINESS AND PROFESSIONS CODE ADMINISTERED BY THE DIVISION OF MEASUREMENT STANDARDS OF THE CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE.

- A copy of this form must be presented to the Altamont Landfill scale house collector.
- This form is for Altamont Landfill waste tracking use and is not intended to serve as a customer shipping document.
- Drivers will receive a weight ticket for confirmation of disposal.
- An alternative shipping record may be used in lieu of this form if it includes the above information.
- If shipping form is a multiple part form, please notify landfill of which copies to return with the driver, if not otherwise noted on the form.

FOR ALTAMONT LANDFILL COLLECTOR USE ONLY:

FILL IN TAG# ASSOCIATED WITH LOAD (USE OUTBOUND# FOR UNTARED LOADS)

SCALE HOUSE TAG # - _____

DATE _____

TRUCK # _____

YELLOW QUAN OF JOB: CLASS 2 COVER
0.00 T QUAL:

ALTAMONT LANDFILL & RRF
10840 ALTAMONT PASS ROAD
LIVERMORE, CA 94550-9745

DATE: 01/28/2000 TICK: 173097 - 1
TIME IN: 09:56 I/O: I
TIME OUT: 09:56
STAGE TICKET: 177452

CARRIER: D...
TRUCK#: 89...
CUSTOMER: SE...
GENERATOR: MO...
ORIGIN: SA...

TRAILER#: ...
PROPERTIES LLC.
PROFILE 54863300

MANIFEST WASTE ...
C2C ...

GROSS: 78280 PB LBS
TARE: 31400 PB LBS
NET: 46880 LBS TONS: 23.44

WASTE MANAGEMENT

WATER DESCRIPTION: CLASS 1 ...

WashOut:
OffLoad:
Service:
Service:

WEIGH IN CLERK: ROGELIO, ROJAS

WEIGH OUT CLERK: ROGELIO, ROJAS

THIS IS TO CERTIFY THAT THE FOLLOWING DESCRIBED COMMODITY WAS WEIGHED,
MEASURED, OR COUNTED BY A WEIGHMASTER WHOSE SIGNATURE IS ON THIS
CERTIFICATE WHO IS A RECOGNIZED AUTHORITY OF ACCURACY, AS PRESCRIBED BY
CHAPTER 7 COMMENCING WITH SECTION 127001 OF DIVISION 5 OF THE CALIFORNIA
BUSINESS AND PROFESSIONS CODE ADMINISTERED BY THE DIVISION OF MEASUREMENT
STANDARDS OF THE CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE

- This form is for Altamont Landfill waste tracking use and is not intended to serve as a customer shipping document.
- Drivers will receive a weight ticket for confirmation of disposal.
- An alternative shipping record may be used in lieu of this form if it includes the above information.
- If shipping form is a multiple part form, please notify landfill of which copies to return with the driver, if not otherwise noted on the form.

FOR ALTAMONT LANDFILL COLLECTOR USE ONLY:

FILL IN TAG# ASSOCIATED WITH LOAD (USE OUTBOUND# FOR UNTARED LOADS)

SCALE HOUSE TAG # - _____

DATE _____

TRUCK # _____

YELLOW CLASS 2 COVER
UAN OF JOB 0.00 T QUAL:

ALTAMONT LANDFILL & RRF
2840 ALTAMONT PASS ROAD
IVERMORE, CA 94530-9745

DATE: 01/28/2000 TICK: 173076 - 1
TIME IN: 09:17 I/O: I
TIME OUT: 09:17
STAGE TICKET: 177435

CARRIER: DILL DILLARD
TRUCK#: 691/350
CUSTOMER: SEPTATEL PROPERTIES LLC
GENERATOR: MOHAMMAD HAMMAM
ORIGIN: SAN JOSE, CA
PROFILE 54863300

MANIFEST WASTE C2C
CARRIER NAME AMOUNT TAX FEE
C2C DILLARD

GROSS: 77520
TARE: 31820
NET: 45700
WASH OUT: WashOut:
OFFLOAD: OffLoad:
SERVICE: Service:
SERVICE: Service:



WASTE MANAGEMENT

WEIGH IN CLERK: ROGELIO, ROJAS WEIGH OUT CLERK: ROGELIO, ROJAS

THIS IS TO CERTIFY THAT THE FOLLOWING DESCRIBED COMMODITY WAS WEIGHED, MEASURED, OR COUNTED BY A WEIGHMASTER WHOSE SIGNATURE IS ON THIS CERTIFICATE WHO IS A RECOGNIZED AUTHORITY OF ACCURACY, AS PRESCRIBED BY CHAPTER 7 COMMENCING WITH SECTION 127001 OF DIVISION 5 OF THE CALIFORNIA BUSINESS AND PROFESSIONS CODE ADMINISTERED BY THE DIVISION OF MEASUREMENT STANDARDS OF THE CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE.

- A copy of this form must be presented with each load to the Altamont Landfill house collector.
- This form is for Altamont Landfill waste tracking use and is not intended to serve as a customer shipping document.
- Drivers will receive a weight ticket for confirmation of disposal.
- An alternative shipping record may be used in lieu of this form if it includes the above information.
- If shipping form is a multiple part form, please notify landfill of which copies to return with the driver, if not otherwise noted on the form.

FOR ALTAMONT LANDFILL COLLECTOR USE ONLY:

FILL IN TAG# ASSOCIATED WITH LOAD (USE OUTBOUND# FOR UNTARED LOADS)

SCALE HOUSE TAG # - _____

DATE 1/28/00

TRUCK # 691/350 Dillard

YELLOW QUAN OF JOB: 0.00 T QUAL: CLASS 2 COVER

ALTAMONT LANDFILL & RRF
10840 ALTAMONT PASS ROAD
LIVERMORE, CA 94550-9745

DATE: 01/28/2000 TICK: 173058 - 1
TIME IN: 09:03 I/O: I
TIME OUT: 09:03

ALTAMONT LANDFILL STAGE TICKET: 177424

CARRIER: DILLARD WASTE ACCEPTANCE FORM
TRUCK#: 091
CUSTOMER: SE
GENERATOR: MONROE HAMMILL STAT PROPERTIES LLC.
ORIGIN: SAN FRANCISCO STAT PROPERTIES LLC

MANIFEST (WASTE) IN (OUT) TONS PER DATE AMOUNT TAX FEE TO
AL C2C O VER T
GENERAL GENERATION HAN

GROSS: 82180 LBS 863300 WashOut:

TARE: 30760 LBS OffLoad:

NET: 51420 LBS TONS: 25.71 WEIGHMASTER: Service:
CLASS II COVER Service:

WASTE MANAGEMENT

WEIGH IN CLERK: BROWN, KEN SR

WEIGH OUT CLERK: BROWN, KEN SR

THIS IS TO CERTIFY THAT THE FOLLOWING DESCRIBED COMMODITY WAS WEIGHED, MEASURED, OR COUNTED BY A WEIGHMASTER WHOSE SIGNATURE IS ON THIS CERTIFICATE WHO IS A RECOGNIZED AUTHORITY OF ACCURACY, AS PRESCRIBED BY CHAPTER 17 COMMENCING WITH SECTION 127001 OF DIVISION 5 OF THE CALIFORNIA BUSINESS AND PROFESSIONS CODE ADMINISTERED BY THE DIVISION OF MEASUREMENT STANDARDS OF THE CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE.

- This form is for Altamont Landfill waste tracking use and is not intended to serve as a customer shipping document.
- Drivers will receive a weight ticket for confirmation of disposal.
- An alternative shipping record may be used in lieu of this form if it includes the above information.
- If shipping form is a multiple part form, please notify landfill of which copies to return with the driver, if not otherwise noted on the form.

FOR ALTAMONT LANDFILL COLLECTOR USE ONLY:

FILL IN TAG# ASSOCIATED WITH LOAD (USE OUTBOUND# FOR UNTARED LOADS)

SCALE HOUSE TAG # - _____

DATE 1-28-00

TRUCK # 091 DILLARD

ALTAMONT LANDFILL & RRF
 INBOUND PROFILE REPORT
 09/01/1999 TO 03/02/2000

03/02/100 17:27
 page 1

PROFILE: 54863300

SUBTOTAL: 54863300

Loads: 11

TONS	MAT	CHARGE	TAX AMT	GND TOTAL
241.45		3380.30	0.00	3380.30

Total Loads: 11

241.45		3380.30	0.00	3380.30
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