AB 939 Annual Report 2005



Presented by:

Sonoma County Waste Management Agency 2300 County Center Drive, Suite B100 Santa Rosa, CA 95403 707.565.3579 California Home

Integrated Waste Management Board

Model Annual Report

Annual Report Summary

This Annual Report Summary is an official record of your CIWMB Electronic Annual Report submission, except for your Venue/Event section information, which is contained in a separate report. You may reach that report from the Electronic Annual Report's left navigation bar.

Print Summary

Before submitting your report to the Board, please take the time to review everything on this page to confirm it is complete and correct. If you need to modify some information, close this window to return to the Electronic Annual Report to make your corrections. Then, preview the report again.

Summary Generated on: Wednesday, March 14, 2007 at 10:34:52 AM Report Year Filed: 2005 Date Report Submitted: Wednesday, March 14, 2007

Jurisdiction: Sonoma County Waste Management Agency Jurisdiction Contact: TAMMY PORT Address: 2300 COUNTY CENTER DRIVE STE.B 100 SANTA ROSA, CA 95403 Phone Number: (707) 565-3632 Fax Number (707) 565-3701 E-mail Address: reftammy@sonoma-county.org Contact Information E-mail updated information to CIWMB. Outdated?

Person Completing Report:

Name: Patrick Carter Phone: (707) 565-3687 E-mail Address: refpatrick@sonoma-county.org

Calculation Method: Adjustment Method Petition for Rural No Reduction: BioMass: Yes

Section A

A-1. Calculated Diversion Rate:

Base-Year:	2003
Base-Year Generation Amount (tons):	1,196,794
Base-Year Residential Generation Rate:	67%
Reporting-Year:	2005

https://secure.ciwmb.ca.gov/JURIS/EAR/summary.asp

Diversion Rate Requirement:	50%
Reporting-Year Disposal Amount (tons):	532,282
Reported Disaster Waste (tons):	0
Reported Medical Waste (tons):	0
Reported Regional Diversion Facility Residual Waste (tons):	0
Reported Out-of-State Export (Diverted) (tons):	0
Reported Other Disposal Amount (tons):	11,701 *
Total Disposal Reduction Credit Amount Reported (tons):	0
Total Adjusted Reporting-Year Disposal Amount (tons):	520,581

	Source	Base-Year	Reporting-Year	% Change
Population:	County	469,500	477,697	1.7%
Taxable Sales (x1000):	County	6,796,205	7,622,099	12.2%
Employment:	Industry	186,300	192,100	3.1%
Taxable Sales Deflator Index:	CIWMB	123.49	128.10	3.7%

Change in Residential Sector (%):	3.7%	Growth
Change in Non-Residential Sector (%):	5.6%	Growth
Estimated Reporting-Year Generation Tonnage:	1,248,480	
Biomass Tonnage Reported:	28,297	
The Calculated Reporting-Year Diversion Rate (%) Before Biomass Credit:	58%	
Biomass Credit:	2%	
Reporting-Year Diversion Rate (%) After Biomass Credit:	61%	

Diversion Rate Accuracy:

Question:

1. Are there extenuating circumstances pertaining to your jurisdiction's diversion rate that the Board should consider, as authorized by the <u>Public Resources Code Section 41821(c)</u>. If so, please use the space below to tell the Board. If you wish to attach additional information to your annual report, please send those items or electronic files to your <u>OLA representative</u>; include a brief description of those files below.

Jurisdiction's response:

No

A-2 Adjustment factors:

Adjust	Adjustment factor used		
Population:	County		
Taxable Sales:	County		

Source of adjustment factor Not required Not required

Employment:	Industry	Not required
Taxable Sales	CIWMB	Not required
Deflator Index:		

A-3 Calculation Method:

1. Requesting correction to existing base year:	NO
2. Requesting alternative disposal tonnage:	NO
3. Requesting deductions to DRS disposal tonnage:	YES
4. Requesting Biomass diversion credits:	YES

Based on these selections, you must fill out the following additional sheets

- Report year disposal modification certification sheet

- Biomass facility diversion claim sheet

Although you will be able to file your electronic Annual Report without filling out these sheets, your annual report will not be deemed complete until they are completed and received by CIWMB. Contact your <u>OLA representative</u> for details.

Section B

B1 - SWGS needs revision: No

B2 - SRRE needs revision: No

B3 - HHWE needs revision: No

B4 - NDFE

Changes in use of nondisposal The NDFE was amended to also include the Central Disposal Site (Solid facilities: Waste Facilities Permit No. 49-AA-0001) as a transfer station.

NDFE needs revision: No

Section C

C-1 Existing SRRE and HHWE programs.

Program Code	Program Name:	Owned and Operated	Program Tons	Status:	Reason:	Target Sector:
1010-SR- BCM	Backyard and On-Site Composting/Mulching	Yes	1,137	Selected and Ongoing		Residential
Ad	ditions to Program Notes	the SCWMA participant	. The UC Hon survey results ely 1,137 ton:	he Composting Pi () that home com	home composting e rogram estimates (u posting in the coun lly. Local businesse	using 2003 & 2004 Ity diverts
1030-SR- РМТ	Procurement	Yes	N/A	Selected and Ongoing		Government
Additions to Program PER 2005 AR: SCWMA adopted a green purchasing policy on June 20, 2000. 6 of the 10 jurisdictions in the JPA have green purchasing policies, and the SCWMA is						

	Notes:	an annual s	urvey to ass	ing jurisdictions to establis ess progress among the jur -content products.	h policies. SCWMA staff perform isdictions in increasing the
1050-SR- GOV	Government Source Reduction Programs	Yes	N/A	Selected and Ongoing	Government
Ad	ditions to Program Notes:	at an Agence shared with mulching m	y maintained CalMax. Cou owers on lav e grass). Thi	d website, www.recyclenow unty Regional Parks mainter wns and play areas about ha	Exchange) is an online resource .org/sonomax. Listings are also nance staff typically use alf the time (depending on the unt of yard waste that needs to
1060-SR- MTE	Material Exchange, Thrift Shops	Yes	N/A	Selected and Ongoing	All sectors
Ad	lditions to Program Notes:	Inc to opera Site and the Sonoma Ga	ite material Healdsburg rbage Collec	resource and recovery oper Transfer Station. There is a	er Station Reuse Center. Neither
2000-RC- CRB	Residential Curbside	Yes	54,103	Selected and Ongoing	Residential
Ad	lditions to Program Notes:	PER 2005 A	R: This prog	ram is selected and ongoing	э.
2010-RC- DRP	Residential Drop-Off	No	N/A	Selected and Ongoing	Residential
Ad	lditions to Program Notes:	operated by off of recycl reuse progr	local hauler ables is prov ams are ope	s, non-profit organizations vided at all 5 county solid wa	ailable in the county that are and 20/20-type facilities. Drop- aste disposal facilities. Material htractors at the Central Disposal ions.
2020-RC- BYB	Residential Buy-Back	No	N/A	Selected and Ongoing	Residential
Ad	lditions to Program Notes:	PER 2005 A operated by	R: A numbei Iocal hauler	r of buyback facilities are av s and/or non-profit organiz	vailable in the county that are ations.
2030-RC- OSP	Commercial On-Site Pickup	No	38,002	Selected and Ongoing	Commercial
Ad	lditions to Program Notes:		R: Local refu	ise hauling and recycling co	impanies offer this service.
2050-RC- SCH	School Recycling Programs	No	N/A	Alternative and Ongoing	School
Ad	lditions to Program Notes:	Corporation recycling pr stream recy) have staff ograms. Mar cling bins. T		nagement and North Bay ool districts to implement paper, cardboard, and/or single- cling program makes recycling
2060-RC- GOV	Government Recycling Programs	Yes	292.74	Alternative and Ongoing	Government

A	dditions to Program Notes:	container recy provide recycl Rosa requires facilities, inclu county offices	cling prog ing servic their hau ding park and park	grams. Rohnert Park and W	led 267 tons of paper; and ns and bottles. Recycling
2070-RC- SNL	Special Collection Seasonal (regular)	Yes	N/A	Selected and Ongoing	Residential, Commercial
A	dditions to Program Notes:	collection. Had trees curbside Telephone boo	ulers in W Other ju oks are no	risdictions must cut tree to	ered for Christmas tree Santa Rosa will collect uncut fit inside yard debris containers. y. Instead they are collected with
2080-RC- SPE	Special Collection Events	No	N/A	Selected and Ongoing	Residential, Government
A	dditions to Program Notes:	Sonoma Coun spaces are rei container recy small events s	ty Veterain ted for sp cling have such as sp	orts competition, family ga	wned buildings) when the
3000-CM- RCG	Residential Curbside Greenwaste Collection	Yes	55,432	Selected and Ongoing	Residential
A	dditions to Program Notes:	PER 2005 AR: jurisdictions.	Weekly c	urbside yard debris collecti	on is now offered by all
3010-CM- RSG	Residential Self-haul Greenwaste	Yes	22,097	Selected and Ongoing	Residential
A	dditions to Program Notes:	handled by th Disposal Site	e composi regularly i	an on yard debris has incre ting program. The load che redirects clean loads of self to the composting program	
3030-CM- CSG	Commercial Self-Haul Greenwaste	Yes	N/A	Selected and Ongoing	Commercial, Industrial, Government, School
A	dditions to Program Notes:	handled by th Landfill regula	e composi Irly redire	ting program. The load che	ased the amount of yard debris cking program at the Central d residential and commercial
3040-CM- FWC	Food Waste Composting	Yes	N/A	Alternative and Ongoing	Commercial
A	dditions to Program Notes:	PER 2005 AR: contamination	The prog levels. V	ram was discontinued in Fe egetative food waste is sch	bruary, 2001, due to high eduled to be accepted in 2006.
3050-CM- SCH	School Composting Programs	Yes	N/A	Alternative and Ongoing	School
А	dditions to Program Notes:	the SCWMA. A	l few scho	ntinues to provide school co ols in the county have on-s Gardening Projects.	mposting education services to ite composting of lunch waste in

3060-CM- GOV	Government Composting Programs	Yes	N/A	Selected and Ongoing	All sectors
Ac	ditions to Program Notes:	agricultural increasing program 30	community water retention	where compost has been p on) and enhance topsoil. T above, are for all sectors i	compost is sold to the proven to reduce water usage (by fotal diversion tons, detailed in including programs 3010-CM-RSG
4010-SP- SLG	Sludge (sewage/industrial)	No	12,935.1	Alternative and Ongoing	All sectors
Ac	ditions to Program Notes:	Composting	R: The progr Facility com ating a soil ar	posted 6,507 tons of slud	of Santa Rosa`s Laguna ge using 6,428.09 tons of yard
4020-SP- TRS	Tires	Yes	1,021.16	Selected and Ongoing	All sectors
Aa	ditions to Program Notes:	and the rec	ycle tonnage terly disposal	reported by Azusa Land F	olid waste facilities (147.52 tons) Reclamation facility (873.64 tons) wn tonnage is diverted directly
4030-SP- WHG	White Goods	Yes	N/A	Selected and Ongoing	All sectors
Ac	ditions to Program Notes:	PER 2005 A Appliances	NR: White goo are banned f	ods tonnages are included rom the landfill.	in the scrap metal tonnages.
4040-SP- SCM	Scrap Metal	Yes	12,076.0	Selected and Ongoing	All sectors
Ad	ditions to Program Notes:	sites: 3,51! local compa scrap meta	5.71 tons. Re any continues	covered from the tipping f to operate a small baler a the facility and by the dro	mmercial). Self-haul to all county floor at all sites: 7,929.25 tons. A at the Central Landfill to process ap-off center. Scrap metal is
4050-SP- WDW	Wood Waste	Yes	9,913	Selected and Ongoing	All sectors
Ad	dditions to Program Notes:	directed tov vs.\$71/ton wood waste delivered to	wards the pro for trash, eff from un-cor the Central	cessing facility. Reduced (ective 7/1/2005)encourag npostable wood waste. We	les source separation of clean ood waste (9,913 tons)was vaste is trucked to biomass
4060-SP- CAR	Concrete/Asphalt/Rubble	No	N/A	Selected and Ongoing	Commercial, Industrial, Government
Ad	dditions to Program Notes:	PER 2005 A	NR: Material is	s currently handled by the	private sector.
4090-SP- RND	Rendering	No	N/A	Selected and Ongoing	Commercial, Industrial
Ac	dditions to Program Notes:	PER 2005 A	R: Material is	s currently handled by the	private sector.

5000-ED- ELC	Electronic (radio ,TV, web, hotlines)	Yes	N/A	Selected and Ongoing	All sectors
A	dditions to Program Notes:	PER 2005 AF	R: This prog	ram is selected and ongoi	ng.
5010-ED- PRN	Print (brochures, flyers, guides, news articles)	Yes	N/A	Selected and Ongoing	All sectors
A	dditions to Program Notes:	PER 2005 AF	R: This prog	ram continues with no cha	anges.
5020-ED- OUT	Outreach (tech assistance, presentations, awards, fairs, field trips)	Yes	N/A	Selected and Ongoing	All sectors
A	dditions to Program Notes:	PER 2005 AF	R: This prog	ram is ongoing.	
5030-ED- SCH	Schools (education and curriculum)	Yes	N/A	Selected and Ongoing	School
A	dditions to Program Notes:	their franchis	se areas. M	llers provide individualized any schools are now receiv trash service.	l service to those local schools in ving single-stream recycling
6000-PI- PLB	Product and Landfill Bans	Yes	N/A	Selected and Ongoing	All sectors
A	dditions to Program Notes:	PER 2005 AF waste, tires, metal.	R: Current la white good	andfill bans include fluores s, yard debris, recyclable	cent tubes, other hazardous wood waste, cardboard and scrap
6010-PI- EIN	Economic Incentives	Yes	N/A	Selected and Ongoing	All sectors
A	dditions to Program Notes:	PER 2005 AF wood waste,	R: Local ord scrap meta	inances include landfill bar al, and cardboard.	ns on yard debris, recyclable
6020-PI- ORD	Ordinances	Yes	N/A	Selected and Ongoing	All sectors
A	dditions to Program Notes:	PER 2005 AF waste, scrap	R: Local ord metal, and	inances include bans on ya cardboard.	ard debris, recyclable wood
7000-FR- MRF	MRF	No	N/A	Selected and Ongoing	All sectors
A	dditions to Program Notes:	Rosa, sorting Sonoma Cou	g residentia Inty: Empire	l and commercial single-st	nued to operate MRFs in Santa ream recyclables collected in North Bay Corp. Global Materials ccycling facility.
7010-FR- LAN	Landfill	Yes	N/A	Selected and Ongoing	All sectors
A	dditions to Program Notes:	decision not were suspen	to permit e ded at the	xpansion of the Central Di Central Disposal Site Septe	ater Quality Control Board sposal Site, landfill operations ember 30, 2005, though the site rams are listed in the Transfer

		Station section	on.		
7020-FR- TST	Transfer Station	Yes	N/A	Selected and Ongoing	All sectors
Ad	ditions to Program Notes:	demolition de debris from r scrap metal, stations. Son and a reuse o load checking	ebris, dirt ar nixed self-ha cardboard, a oma and He center; the r p program fo	Id rubble, scrap metal, CR aul loads. Floor sorting of etc.) is part of existing ope aldsburg transfer stations remaining transfer stations or all banned materials is o	also have a recycling "Z" wall s have bins for recyclables. A
7030-FR- CMF	Composting Facility	Yes	77,520	Selected and Ongoing	All sectors
Ad	ditions to Program Notes:	77,520 tons from all sector increase as w Santa Rosa o	of yard wast ors in 2005. veekly collec operates the	e (reported in 3010-CM-R The amount of yard debris tion services are provided Laguna Composting Facili	perating since 1993, composted SG and 3030-CM-CSG above) s composted continues to to local residents. The City of ty which composts biosolids. cific materials such as manures.
8010-TR- BIO	Biomass	Yes	28,297.3	Alternative and Ongoing	All sectors
Ad	ditions to Program Notes:	PALCO in Sco Pacific Orovil and Madera I	otia (10,904 le Power Inc Power (428. ard waste a	.08 tons); Rio Bravo Rockl :. in Oroville (3,842.17 tor	for use as biomass. They are: in in Lincoln (1,868.30 tons); is); Woodland (11,253.96 tons); and "overs" from the screened mass facilities accepted
8020-TR- TRS	Tires	Yes	1,021.16	Selected and Ongoing	All sectors
Ad	ditions to Program Notes:	waste facilitie Diversion rep tonnage repo	es. Tires rec ported is from prted by Azu	ycled by local businesses a n public solid waste faciliti sa Land Reclamation facili	om all Sonoma County solid are not reported to the SCWMA. ies (147.52 tons) and the recycle ty on its quarterly disposal a is diverted by the private
9000-HH- PMF	Permanent Facility	Yes	493.92	Selected and Ongoing	Residential, Commercial
Ad	ditions to Program Notes:	serviced over	r 13,000 hoi	useholds and CESQGs. The	in January 2005. The facility HHW program also has weekly for homebound senior citizens.
9010-HH- MPC	Mobile or Periodic Collection	Yes	48.5	Selected and Ongoing	Residential, Commercial
Ad	ditions to Program Notes:	PER 2005 AR Toxic Roundu hazardous w	.ps) were he	Community Toxics Collect eld throughout Sonoma Co	ions (formerly called Household unty, diverting 48.5 tons of
9020-HH- CSC	Curbside Collection	Yes	104.2	Selected and Ongoing	Residential
Ad	ditions to Program Notes:	offered to re-	sidents in Co	otati, Kashia Reservation, I	oil filter (16.3 tons) collection is Healdsburg, Rohnert Park, Santa e Toxic Rover program provides

curbside collection services (for door-to-door HHW collection) with 220 participants (41.9 tons of material) in 2005.

9030-HH- WSE						
	Waste Ex	change	Yes	136.99	Selected and Ongoing	Residential
Ad	lditions to	Program Notes:	are picked Latex paint	up from mob : exchanges c	ile collections or dropped of continue to operate at the l	edistributes usable items that off at the permanent facility. Healdsburg and Sonoma Transfer ed at the Central Disposal Site
9040-HH- EDP	Education F	Programs	Yes	N/A	Selected and Ongoing	All sectors
Ad	lditions to	Program Notes:	The progra	m is promote	n continues to be a signific ed in the Recycling Guide, o nd at special events.	ant portion of the HHW program. on the website,
9045-HH- EWA	Electronic	: Waste	Yes	379.68	Alternative and Ongoing	All sectors
Ad	lditions to	Program Notes:	at no charg SCWMA is Refining as	ge. CRT diver an authorized the authoriz	sion numbers are for Coun I collector under the CIWM	is at all solid waste disposal sites ty solid waste facilities only. The IB payment system, with ECS use a third party contractor to
No progra	SRRE and I	-	-			
Section D		during thi	s reporti	ing year.		
				i ng year. No		
	imary plan					
D1 - Sum Section E	imary plan I agency-w	needs re	vision:			
D1 - Sum Section E E1 - Tota capacity:	imary plan I agency-w	needs re vide dispo	vision: osal	No		

conjunction with revising the Siting Element of the Countywide Integrated Waste Management Plan. Future contracts will guarantee at least 15 years of disposal capacity. The revised Siting Element is under review by the Sonoma County Local Task Force. Upon LTF approval, the document will go before the Sonoma County Waste Management Agency Board of Directors to begin the approval process. The changes to the Siting Element will require an Environmental Impact Report. The revision process is expected to be completed in 2008.

Section F

F1 - Areas of concern: No

F2 - Conditional approvals: No

Print Summary

Close Report Preview

Last updated: August 10, 2006

Local Government Central <u>http://www.ciwmb.ca.gov/LGCentral/</u> Peter Staklis: <u>pstaklis@ciwmb.ca.gov</u> (916) 341-6230 ©1995, 2005 California Integrated Waste Management Board. All rights reserved.

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Integrated Waste Management Board

Model Annual Report

Venue/Event Summary

This Venue/Event Summary is an official record of this portion of your CIWMB Electronic Annual Report submission. This information is not duplicated in the Annual Report Summary.

Jurisdiction: Sonoma County Waste Management Agency Report Year: 2005 Annual Report Submitted On: Wednesday, March 14, 2007

Apple Blossom Festival **Physical Address:** Mailing Address: Ives Park P.O. Box 178 Sebastopol, CA 95473 Sebastopol, CA 95473 Type: Cultural/Food Festival Website: www.sebastopol.org/ Does the venue/event have a written waste diversion/recycling plan? No To what extent has the venue/event implemented its written plan or informal diversion/recycling activities? 1-25% Implemented Notes: **Disposed Tons:** 13.73 **Diverted Tons:** 2.42 Est. Diversion Rate: 15% Material Types Generated/Diverted: No Materials Generated/Diverted. **Programs:** No Programs Implemented. **Bodega Bay Fisherman's Festival** Venue failed to supply information/refused to cooperate. **Physical Address:** Mailing Address: Westside Park PO Box 576 Bodega Bay, CA 94923 Bodega Bay, CA 94923 Type: Cultural/Food Festival Website: www.bbfishfest.com/ **Cotati Accordion Festival Physical Address:** Mailing Address: La Plaza Park P.O.Box 809 Cotati, CA 94931 Cotati, CA 94931 Type: Music Festival/Concert Website: www.cotatifest.com/ Does the venue/event have a written waste diversion/recycling plan? No To what extent has the venue/event implemented its written plan or informal diversion/recycling activities? 26-50% Implemented Notes: **Disposed Tons:** 1.61 **Diverted Tons:** 1 Est. Diversion Rate: 38% Material Types Generated/Diverted: No Materials Generated/Diverted. **Programs:** No Programs Implemented. **Gravenstein Apple Festival Physical Address:** Mailing Address:

PO Box 6032 **Ragle Ranch Park** Sebastopol, CA 95473 Santa Rosa, CA 95406 Type: Cultural/Food Festival Website: www.farmtrails.org/gravensteinapplefair/ Does the venue/event have a written waste diversion/recycling plan? No To what extent has the venue/event implemented its written plan or informal diversion/recycling activities? 1-25% Implemented Notes: **Disposed Tons:** 4.7 **Diverted Tons:** 1.8 Est. Diversion Rate: 28% Material Types Generated/Diverted: No Materials Generated/Diverted. **Programs:** No Programs Implemented. **Infineon Raceway** Physical Address: Mailing Address: 29355 Arnold Dr. Highways 37 & 121 Sonoma, CA 95476 Sonoma, CA 95476 **Type:** Permanent Race Track (motorized) Website: www.infineonraceway.com Does the venue/event have a written waste diversion/recycling plan? Yes Describe plan and timeline for implementing the plan: The 2005 recycling plan included diversion of beverage containers, scrap metal, cardboard, greenwaste, and office paper. The diversion activities only encompassed the three major NASCAR races at the

and beyond. To what extent has the venue/event implemented its written plan or informal diversion/recycling activities? 1-25% Implemented

facility, but it was planned to encompass more materials and more collection days in 2006

Notes:

Disposed Tons: 828.4 **Diverted Tons:** 15.48 **Material Types Generated/Diverted:**

<u>Gen Div</u> Paper

- x x Uncoated Corrugated Cardboard
- x x Computer Paper
- x x Other Office Paper

Gen Div Organics

- x Food
- x x Leaves and Grass
- x x Prunings and Trimmings
- x x Branches and Stumps

Gen Div Glass

- $x x \;$ Clear Glass Bottles and Containers
- x x Green Glass Bottles and Containers
- x x Brown Glass Bottles and Containers

Programs:

2080-RC-SPE-Special Collection Events

Jazz on the River

Venue failed to supply information/refused to cooperate.

Physical Address: Johnsons Beach Guerneville, CA 95446 Type: Music Festival/Concert Website: Kenwood Pillow Fights Physical Address:

Est. Diversion Rate: 2%

<u>Gen Div Metal</u>

- x x Other Ferrous
- x x Aluminum Cans
- x x Other Non-Ferrous

<u>Gen Div</u> Plastic

- x x HDPE Containers
- x x PETE Containers
- Gen Div Special Waste
- x x Tires

Mailing Address:

Mailing Address:

Oakland, CA 94620

P.O. Box 21329

https://secure.ciwmb.ca.gov/JURIS/EAR/VESummary.asp

Plaza Park	9045 Sonoma Hwy
Kenwood, CA 95452	Kenwood, CA 95452
Type: Sporting Event	
Website: www.kenwoodpillowfights.com/	
Does the venue/event have a written waste div	version/recycling plan? No
To what extent has the venue/event implemen	ted its written plan or informal
diversion/recycling activities? 0% - No Impleme	ntation
Notes: There are no plans for this event to happen	again in 2007 and beyond
Disposed Tons: 6.08 Diverted Tons: 0	Est. Diversion Rate: 0%
Material Types Generated/Diverted:	
No Materials Generated/Diverted.	
Programs:	
No Programs Implemented.	
Luther Burbank Rose Parade and Festival	
Venue failed to supply information/refused to cooperation	te
Physical Address:	Mailing Address:
637 First Street	637 First Street
Santa Rosa, CA 95404	Santa Rosa, CA 95404
Type: Cultural/Food Festival	
Website: www.roseparadefestival.com/	
Russian River Blues Festival	
Venue failed to supply information/refused to coopera	te.
Physical Address:	Mailing Address:
Johnsons Beach	P.O. Box 21329
Gureneville, CA 95446	Oakland, CA 94620
Type: Music Festival/Concert	
Website: rrfestivals.com/blues/	
Seafood, Art, & Wine Festival	
Venue failed to supply information/refused to coopera	te.
Physical Address:	Mailing Address:
2660 Coast Hwy. 1	2660 Coast Hwy. 1
Bodega, CA 94923	Bodega, CA 94923
Type: Cultural/Food Festival	
Website:	
Sonoma County Fair	
Physical Address:	Mailing Address:
1350 Bennett Valley Rd.	1350 Bennett Valley Rd.
Santa Rosa, CA 95404	Santa Rosa, CA 95404
Type: Fair	
Website: www.sonomacountyfair.com/	
Does the venue/event have a written waste div	
To what extent has the venue/event implement	
diversion/recycling activities? 1-25% Implemen	ted
Notes:	
Disposed Tons: 141.27 Diverted Tons: 6.27	Est. Diversion Rate: 4%
Material Types Generated/Diverted:	
Gen Div Paper	Gen Div Plastic
x x Uncoated Corrugated Cardboard	x x HDPE Containers
x x Magazines and Catalogs <u>Gen Div</u> Organics	x x PETE Containers x Film Plastic
x Food	
x Leaves and Grass	
x Prunings and Trimmings	
x x Manures	

x x Manures

2080-RC-SPE-Special Collection Events Sonoma Jazz Festival Physical Address: Downtown Sonoma, Field of Dreams Sonoma, CA 95476 Type: Music Festival/Concert Website: www.sonomajazz.org/ Does the venue/event have a written waste diversion/recycling plan? No To what extent has the venue/event implemented its written plan or informal diversion/recycling activities? 1-25% Implemented Notes: Diversion numbers were not available for this event, though the hauler confirmed that cardboard was recycled. Disposed Tons: 10.98 Diverted Tons: 0 Material Types Generated/Diverted: Gen Div Metai Gen Div Paper x x Uncoated Corrugated Cardboard Aluminum Cans х Gen Div Plastic Gen Div Organics Food Х х

Gen Div Glass

Gen Div Metal

Programs:

x x Aluminum Cans

- **Clear Glass Bottles and Containers** х
- Green Glass Bottles and Containers х
- Brown Glass Bottles and Containers х

Programs:

2030-RC-OSP-Commercial On-Site Pickup

The Human Race

Venue failed to supply information/refused to cooperate.

Physical Address:

153 Stony Circle, Ste. 100 Santa Rosa, CA 95401 Type: Sporting Event Website: www.volunteernow.org/events.html

Close Report Preview

Last updated: October 26, 2006

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Mailing Address:

276 E. Napa Street, Suite 204 Sonoma, CA 95476

Est. Diversion Rate: 0%

- **HDPE** Containers
- **PETE Containers** х
- Film Plastic х

Mailing Address:

153 Stony Circle, Ste. 100 Santa Rosa, CA 95401

STATE OF CALIFORNIA IN **Reporting Year Disposal Tonnage Modification Request and Certification** (02-02)

To request a change to your jurisdiction's reporting year disposal amount, please complete and sign this form and return it to your Office of Local Assistance (OLA) representative at the address below. Please note that upon review of your request, OLA staff may ask for additional information if the information provided in the form is not clear. OLA staff will review your request as part of the Annual Report/Biennial Review process; therefore, it is recommended that this form be included as part of your Annual Report to the California Integrated Waste Management Board (Board).

Please be advised that the Biennial Review is not only a review of whether a jurisdiction has met their diversion rate requirement, but it is also an evaluation of a jurisdiction's progress in implementing the selected programs identified in their Source Reduction and Recycling Element (SRRE) and Household Hazardous Waste Element.

If you have any questions about the certification process, or how to fill out this form, please call your OLA representative at (916) 341-6199.

Mail completed documents to:

California Integrated Waste Management Board Office of Local Assistance (MS – 25) 1001 I Street P.O. Box 4025 (mailing address) Sacramento, CA 95812-4025

General Instructions:

Please complete both Section I and Section II, and then all other applicable subsections.

Section 1: Jurisdiction Information and Certification					
I certify under penalty of perjury that the information am authorized to make this certification on behalf of:	in this document is tru	e and corre	ect to the best of	my knowledge, and that I	
Jurisdiction Name		County			
Sonoma County Waste Management Agency		Sonoma	1		
Authorized Signature		Title			
		Director			
Type/Print Name of Person Signing	Date	Phone			
Ken Wells	3-14-2007		(707) 565-3788		
Person Completing This Form (please print or type) Patrick Carter	Title Waste Manageme Specialist	nt	Phone (707) 565-36	87	
Mailing Address	City		State	ZIP Code	
2300 County Center Drive, Suite B100	Santa Rosa		СА	95403	
E-mail Address:	• • • • • • • • • • • • • • • • • • •		·	4	
refpatrick@sonoma-county.org					

Section II: Information for Modification of Existing Reporting Year Disposal Tonnage

If requesting more than one type of reporting year disposal tonnage modification, please complete a separate subsection "A7" for each type of modification and attach as A7–1, A7–2, etc., and complete all applicable subsections for each reporting year inaccuracy selected in A5.

A1. Reporting Year to be Corrected:	A2. Current Disposal Tonnage as Reported To The Board:	A3. Increased or Decreased Tons Requested:	A4. Proposed Total Reporting Year Disposal Tons Requested:
2005	532,282.06	11,700.51	520,581.55

A5. Statute (PRC sections 41031-41033, 41331-41333), Regulation (14CCR sections 18722 et seq., 18800 et seq), and Board Policy (modification methods as outlined in the March 27, 1997 Board-approved "Agenda Item 32") allow for reporting year disposal tonnage modifications. Please state the nature of the reporting year disposal tonnage inaccuracy by checking all that apply. (Information regarding Statute, Regulations and "Agenda Item 32" are available on the Board's Web site at www.ciwmb.ca.gov/Law.htm and at www.ciwmb.ca.gov/LgLibrary/Policy/BaseYrChange/)

Disposed waste actually generated in another jurisdiction (e.g., misallocated waste). Answer questions A6–A9.

Disposal tonnage miscalculated. (This could be a 100% audit of hauler and self-haul tonnage in lieu of Disposal Reporting System (DRS) disposal tonnage when correcting an existing, or establishing a new, base year.) Answer questions A6-A9.

Non-hazardous designated waste tonnage or disposal mandated by federal or State agency policy, order, or contract modification. *Answer question A10*. Also, reference Board's Web page for Class II Policy Letter at www.ciwmb.ca.gov/LGLibrary/Policy/Class2.htm

Waste disposal from a declared disaster or public emergency. (Reference: 14CCR, Art. 9.0, sec. 18794.0 (g), and sec. 18794.2 (g) for disaster-related reporting requirements.) *Answer questions A7–A9 and A11*.

Waste exported out of state and later diverted. (Reference 14CCR, Art. 9.2, sec. 18813 (c) (4) for additional information.) *Answer questions A7–A9 and A12.*

Residual waste from regional diversion facility. (Reference PRC section 41782 (a) (2), (b) and (c) for additional disposal tonnage modification requirements.) Answer questions A7–A9 and Sections III, IV and V.

Residual waste from regional medical waste treatment facility. (Reference PRC section 41782 (a) (1), (b) and (c) for additional disposal tonnage modification requirements.) Answer questions A7–A9 and Sections III and V.

C&D tonnage from a federal, state, or other agency project outside of a jurisdiction's control. *Answer questions A7–A9and* Section VI.

Other reporting year disposal tonnage inaccuracy not specifically outlined in statute, or "Agenda Item 32." Please explain in detail below, including your proposed tonnage modification method. *Answer questions A7–A9.*

A6.a. (Answer only if you are claiming a miscalculation claim, i.e., why is the d that demonstrates the misallocation or	isposal tonnage								
b. Please indicate below:									
Correct jurisdiction of origin: Out-o	Correct jurisdiction of origin: Out-of-State Indian Country								
Landfill operator: <u>County of Sonoma</u>									
Reporting county: <u>Coun</u>	Reporting county: <u>County of Sonoma</u>								
c. How has the misallocation or misca	lculation problem	m been resolved so that the error d	oes not reoccur?						
As reported in the 2004 Annual Repo Indian Country has been added as a ju been informed of this issue and our ir considered resolved.	urisdiction for th	e Sonoma County monthly Source	Tonnage Report. The jurisdiction has						
notification letter(s) sent. The notification letter(s) sent. The notification letter(s) sent. The notification letter sentence is substantiating documentation, and	riting regarding fication letter sho for determining a proposal for co	the problem and your pending clain ould identify the problem claimed i the correct jurisdiction of origin o prrecting/addressing the problem.	m to the Board. Attach a copy of the n subsection A5, tonnage amount r disposal calculation (including any						
 A7. In the table below, list the data records tickets from a transfer station or a signe (i.e. jurisdiction of origin). 									
Source of Disposal Data	Tons	Type of Record	Location of Data						
Contra Costa County, Community Development Dept., Martinez, CA (Keller Canyon Landfill) Kings County Planning Agency, Hanford, CA	10,877.59 tons of Class II wastes 14.93 tons of Class II wastes	Disposal Reporting Results Reports for four quarters of 2005 Disposal Reporting Results Reports for four quarters of 2005	Data for report generated by Contra Costa County; copies are included in the SCWMA's 2005 Annual Report. Data for report generated by Kings County; copies are included in the SCWMA's 2005						
North Bay Corporation	807.99 tons of general refuse and C&D waste	Signed correspondance from North Bay Corporation summarizing account information for Stewarts Point Rancheria and Dry Creek Rancheria/River Rock Casino	Annual Report Corporate accounting records are located at P.O. Box 1916, Standish Avenue, Santa Rosa, CA 95402, 707-586-5547. Contact is Richard Johnson, Community & Governmental Affairs Director, 707-586-5533						
A8. What is your calculated diversion rate	before and after	the proposed change in disposal to	I onnage?						
Reporting year: 2005		· · · ·	-						
Current Board default diversion rate:5	<u>7</u> %								
Diversion rate using proposed disposa	l tonnage: <u>58</u> %								
A9. If the proposed reporting year tonnage your diversion rate is consistent with y percentage reflect the recycling and div	our level of SRR	E program implementation. For e	xample, does your new diversion						

The diversion rate reflects all of the recycling and diversion programs implemented in Sonoma County by the SCWMA as detailed in the SCWMA's Paris Chart of the 2005 Annual Report.

Since the CIWMB has determined that the Class II waste disposed of in Keller Canyon is not allowed to be diverted accord to Keller Canyon Landfill permits, and since petroleum-contaminated soil was not included in the 1990 Baseline Waste Generation Study, the waste does not affect the SCWMA's programs or the amount of materials diverted.

Disposal of waste generated as Indian Country Waste does not affect the success of the recycling and diversion programs implemented by the SCWMA and local jurisdictions for the reasons discussed above.

A10.a. (Answer only if you are claiming a modification because of non-hazardous designated waste tonnage or disposal mandated by federal or state agency policy or contract.) Please identify the material type and tonnage being claimed, and explain why the landfill is prohibited from diverting the material. (Attach documentation showing tonnage claimed by material type).

This request includes a credit of 11,700.51 tons of Class II waste (specifically, VOC contaminated soil) disposed at the Keller Canyon Landfill in Contra Costa County and the Kettleman Hills Facility in Kings County. Sonoma County has no control over the final disposition of the Class II wastes delivered and disposed of at either facility.

Class II waste is not included in the 1990 Solid Waste Generation Study (WGS) for the jurisdiction of Sonoma County because Class II wastes are not defined as municipal solid waste or disposed in the Central Disposal Site (CDS) in Sonoma County. Therefore, Class II wastes are not included in the equation to calculate the total amount of solid waste generationed (GEN = DISP + DIVERT) from Sonoma County's facilities.

b. Describe your efforts to divert the non-hazardous designated waste material prior to this tonnage modification request.

The Central Disposal Site has an established policy that outlines the specific steps that must be complied with when considering whether to accept soil for disposal or beneficial reuse. Refuse Bulletin No. 100 describes the steps and information required, such as the amount, laboratory results, chain of custody, and location of where the material was generated, in order to make a determination. When these conditions are met, the CDS will accept and stockpile soil for beneficial reuse as daily cover material.

A11.a. (Answer only if you are claiming waste disposal from a declared disaster or public emergency.) Describe the disaster or emergency claimed below (e.g., fire, flood; month/year of disaster; who declared the disaster or emergency). (Also attach a copy of official public notice of the disaster or emergency.)

b. Describe the diversion programs implemented to maximize diversion of disaster-related solid waste.

A12. (Answer only if you are claiming out-of-state waste that was reported in the Disposal Reporting System that was later diverted.) Describe the diversion program; e.g., responsible agency for the diversion, diversion program, reporting information provided to substantiate the tonnage claimed.

Section III: Facility Information (Answer only if you are claiming residual waste from a regional diversion facility or treated waste from a regional medical waste treatment facility.)

1.	Facility name:	2. Facility location:
3.	Total tons of residual waste disposed (for diversion facility):	tons
	Total tons of waste disposed (for medical waste treatment fac	cility): tons

4. List the material types processed by the facility.

5. (Answer only if claiming a deduction for treated medical waste). List the jurisdictions contributing the non-treated medical waste processed by the facility.

Section IV: Regional Diversion Facility Qualification: (Answer only if you are claiming residual waste from a regional diversion facility.)

1.	Does the facility accept material from within the jurisdiction?
	Yes If yes, go to question 2.
	No If no, go to question 9.
2.	Does the facility have a Solid Waste Facility Permit?
	Yes If yes, go to question 9.
	No If no, go to question 3.
3.	List the jurisdictions that send waste to the regional diversion facility.
4.	Explain how the material received by the facility was source-separated for the purpose of being processed prior to its arrival at the facility.
5.	How much residual waste is generated by the facility?% (of material received) tons
6.	Is all residual waste a result of the recycling that takes place at the facility? Please explain. Note: Waste generated by the
0.	facility that is not a result of the processing of the recycled material handled by the facility may not be included in the residual claimed for deduction (e.g., waste from offices, lunch room, etc.)
7.	Describe how the facility contributes to the regional effort to divert solid waste from disposal.
8.	List and explain the factors that prevent the facility or jurisdiction from allocating the residual waste back to contributing jurisdictions.
	·
	If you are used ble to question 1, on Moste question 2, your all in the sub-the first station
9.	If you answered No to question 1, or Yes to question 2, your claim does not qualify for a deduction.
	ction V: Required Annual Report Information (To be answered only if claiming a reporting year deduction for sidual waste from a regional diversion facility or a regional medical waste treatment facility that was approved in the

previous year's annual report.)

1		
	1.	What is the total amount of residual solid waste produced at the facility?% (of total material handled) Tons
	2.	List the individual waste types and amounts of residual solid waste that cannot feasibly be diverted by the facility.
	3.	List all of the factors that continue to prevent the residual waste from feasibly being diverted.
	4.	Identify and describe any changes to the facility or residual waste since this deduction was first granted or since the last annual report.
	5.	Identify and describe any additional efforts undertaken or planned to divert some or all of the residual waste generated by the facility.

Section VI: Construction and Demolition (C&D) Tonnage. (To be completed only if claiming a reporting year deduction for disposal tonnage generated by a C&D project outside of the jurisdiction's control.)

1. Project Description.

- a. Identify the project's controlling or lead agency (e.g., CalTrans, Bart).
- b. Identify the jurisdiction(s) in which the project is occurring.
- c. What is the project's start date: _____ Projected end date: _____
- d. Describe the project for which this claim is being made.
- e. Explain why this project is outside your jurisdiction's control (e.g., while your jurisdiction has a C&D recycling ordinance tied to building permits, the project's permit was not required to go through the local permitting process).

2. Disposal Information.

- a. Year for which this deduction is being claimed:
- b. What is the disposal deduction tonnage being claimed? _____ tons
- c. Attach appropriate documentation showing tonnage claimed is from this project and generated within this jurisdiction (e.g., landfilled weight tickets).

3. Efforts to Divert the C&D Waste.

- a. Describe your efforts to divert the C&D waste from this project, including the barriers encountered, if any: attach supporting documentation. The description may also be provided in a letter attached to this sheet.
- b. Were the efforts to divert the C&D waste successful? Please explain.

Contaminated Soil Delivered to Keller Canyon Landfill

Jurisdictio Month	n of Origin Company	Waste Code	Waste Type	Tons Landfilled	ADC Type	Tons ADC
			SOLANO County Total:	1,706.82		702.38
ONOMA Co	unty					
PETALUM	A.					
3	BRUNSING ASSOCIATES, INC.	B51	CONTAMINATED SOIL	34.41		0.0
			Monthly Total:	34.41		0.00
			PETALUMA Total:	34.41		0.0
SANTA RO	PSA					
3	JOHN'S EXCAVATING	B51	CONTAMINATED SOIL	30.89		0.0
	REGE TRUCKING	C04	CONSTRUCTION & DEMOLITION	20.25		0.0
			Monthly Total:	51.14	·	0.0
			SANTA ROSA Total:	51.14		0.0
			SONOMA County Total:	85.55		0.00
OLO County						
UNINCORF	PORATED YOLO			and the second se		
3	YELTON COMPANY	C03	CONSTRUCTION & DEMOLITION	2.27		Ó.O
			Monthly Total:	2.27		0.0
	and the second s		UNINCORPORATED YOLO Total:	2.27		0.0
			YOLO County Total:	2.27		0.00
<u> </u>			GRAND TOTAL:	12,714.36		2,060.58

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	on of Origin			Tons Landfilled	ADC Type	Tons ADC
Month	Company	Waste Code	Waste Type		АВС Туре	
SONOMA Co	punty					
HEALDSB	URG					
5	DENBESTE TRUCKING	B51		15.45		0.0(
			Monthly Total:	15.45		0.00
			HEALDSBURG Total:	15.45		0.00
PETALUM	A	***********			-	
6	AMAN ENVIROMENTAL	B51	CONTAMINATED SOIL	389.49		0.00
	EDD CLARK & ASSOCIATES	B51	CONTAMINATED SOIL	10.00		0.00
			Monthly Total:	399.49		0.00
			PETALUMA Total:	399.49		0.00
			SONOMA County Total:	414.94		0.00
STANISLAUS	S County					
PATTERS	ON					
5	CASH/ONE TIME CUSTOMERS	B03	CONSTRUCTION & DEMOLITION	1.25		0.00
			Monthly Total:	1.25		0.00
			PATTERSON Total:	1.25		0.00
			STANISLAUS County Total:	1.25		0.00
SUTTER Col	unty					
YUBA CIT	Y					
4	JUAN SANCHEZ	B02	CONSTRUCTION & DEMOLITION	10.41		0.00
			Monthly Total:	10.41		0.00
	/		YUBA CITY Total:	10.41		0.00
			SUTTER County Total:	10.41		0.00

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Contra Costa J'ª (05

Jurisdictio Month	on of Origin Company	Waste Code	Waste Type	Tons Landfilled	ADC Type	Tons ADC
	ounty					
CLOVERE						
9	CASH/ONE TIME CUSTOMERS	B03	CONSTRUCTION & DEMOLITION	7.28		0.0
			Monthly Total:	7.28		0.0
			CLOVERDALE Total:	7.28		0.0
PETALUN	1A					
7	BIO-NOMIC SERVICES INC	B50	SPECIAL WASTE	27.86		0.0
			Monthly Total:	27.86		0.0
8	BIO-NOMIC SERVICES INC	B50	SPECIAL WASTE	93.80		0.0
	CASH/ONE TIME CUSTOMERS	B03	CONSTRUCTION & DEMOLITION	6.98		0.0
	EDD CLARK & ASSOCIATES	B51	CONTAMINATED SOIL	14.00		0.0
			Monthly Total:	114.78		0.0
9	BIO-NOMIC SERVICES INC	B50	SPECIAL WASTE	34.20		0.0
			Monthly Total:	34.20		0.0
			PETALUMA Total:	176.84		0.0
SANTA R	DSA	********				
7	ARGONAUT CONSTRUCTORS	B50	SPECIAL WASTE	203.21		0.0
			Monthly Total:	203.21		0.0
8	BRUNSING ASSOCIATES, INC.	B51	CONTAMINATED SOIL	522.36		0.0
	EDD CLARK & ASSOCIATES	B51	CONTAMINATED SOIL	4.00		0.0
	WILLIAM DAVIDSON	B60	CLEAN DIRT			0.0
			Monthly Total:	526.36		0.0
9	JOHN'S EXCAVATING	B57	VOC CONTAMINATED SOIL	3,291.67		0.0
			Monthly Total:	3,291.67		0.0
			SANTA ROSA Total:	4,021.24		0.0

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Jurisdictio Month	n of Origin Company	Waste Code	Waste Type	Tons Landfilled	ADC Type	Tons ADC
SEBASTO	POL					
8	KLEINFELDER, INC	B57	VOC CONTAMINATED SOIL	257.45		0.0
			Monthly Total:	257.45		0.00
			SEBASTOPOL Total:	257.45		0.00
SONOMA,	CITY				······	
7	CASH/ONE TIME CUSTOMERS	B04	CONSTRUCTION & DEMOLITION	19.02		0.0
		Monthly Total:	19.02		0.00	
			SONOMA, CITY Total:	19.02		0.00
			SONOMA County Total:	4,481.83		0.00
TANISLAUS		e e para e la companya de la company				
MODESTC 9	ENTERPRISE ROOFING SVC, INC.	C03	CONSTRUCTION & DEMOLITION	1.39		0.00
			Monthly Total:	1.39		0.00
			MODESTO Total:	1.39		0.00
			STANISLAUS County Total:	1.39		0.00
			GRAND TOTAL:	21,051.00		1,714.88

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Jurisdictio Month	on of Origin Company	Waste Code	Waste Type	Tons Landfilled	ADC Type	Tons ADC
CLOVERE						
11	UNIVERSAL ENVIRONMENTAL	B51	CONTAMINATED SOIL	3.35		0.0
			Monthly Total:	3.35	a	0.0
			CLOVERDALE Total:	3.35		0.0
HEALDSE	URG					*****
10	PACIFIC STATES ENVIRONMENTAL	B51	CONTAMINATED SOIL	17.29		0.0
			Monthly Total:	17.29		0.0
			HEALDSBURG Total:	17.29		0.0
PETALUN	IA					
10	AMAN ENVIROMENTAL	B51	CONTAMINATED SOIL	561.44		0.0
			Monthly Total:	561.44		0.0
11	AMAN ENVIROMENTAL	B51	CONTAMINATED SOIL	1,451.47		0.0
			Monthly Total:	1,451.47		0.0
12	CASH/ONE TIME CUSTOMERS	B03	CONSTRUCTION & DEMOLITION	3.85		0.0
			Monthly Total:	3.85		0.0
			PETALUMA Total:	2,016.76		0.0

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Jurisdictio	n of Origin			Tons		
Month	Company	Waste Code	Waste Type	Landfilled	ADC Type	Tons ADC
SANTA RO	DSA					
10	APEX ENVIROTECH, INC.	B51	CONTAMINATED SOIL	4.00		0.0
	ARGONAUT CONSTRUCTORS	B50	SPECIAL WASTE	513.23		0.0
	EDD CLARK & ASSOCIATES	B51	CONTAMINATED SOIL	16.00		0.0
	JOHN'S EXCAVATING	B57	VOC CONTAMINATED SOIL	3,026.32		0.0
			Monthly Total:	3,559.55		0.0
11	ARGONAUT CONSTRUCTORS	B50	SPECIAL WASTE	45.43		0.0
	JOHN'S EXCAVATING	B51	CONTAMINATED SOIL	750.03		0.0
			Monthly Total:	795.46	New / 40 11 4 11 4 11 11 11 11 11 11 11 11 11 11	0.0
			SANTA ROSA Total:	4,355.01		0.0
SEBASTO	POL					
10	BRUNSING ASSOCIATES, INC.	B51	CONTAMINATED SOIL	44.34		0.0
	EDD CLARK & ASSOCIATES	B51	CONTAMINATED SOIL	6.00		0.0
		B57	VOC CONTAMINATED SOIL	277.17		0.0
			Monthly Total:	327.51		0.0
			SEBASTOPOL Total:	327.51		0.0
SONOMA,	CITY					
11	EDD CLARK & ASSOCIATES	B51	CONTAMINATED SOIL	150.46		0.0
			Monthly Total:	150.46		0.0
			SONOMA, CITY Total:	150.46		0.0
WINDSOR						
11	SYNAGRO WEST	B50	SPECIAL WASTE	857.17		0,0
			Monthly Total:	857.17		0.0
			WINDSOR Total:	857.17		0.0
			SONOMA County Total:	7,727.55		0.0

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Class II Waste Delivered to Kettleman Hills Facility

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KINGS COUNTY QUARTERLY SOLID WASTE REPORT FOR WASTE DISPOSED WITHIN KINGS COUNTY

lear: Quarter:	2005 <u>1st</u> QUAI	RTER (Ja	an -Mar)		Contact: Phone:	Greg Gatzka (ggatzka@co.kings.ca (559) 582-3211 ext. 2682				
			Chem	Naste La	Kettleman Hills	Avenal				
			(1	6-AA-002	21)		Facility	Landfill		
						ADC	16-AA-0023	16-AA-0004		
					DC	& DC	107010020	10-707-0004	Total	Total
urisdiction	County	Class II	Class III	ADC	(soil)	Total	Class II	Class III	Class II)	Disposed
	Alameda				()	0		0.033 1.		
City of Fremont							0.4		0	0.4
City of Hayward	Alameda					0	17.41		0	17.41
City of Livermore	Alameda					U	1,84		0	1.84
City of Oakland	Alameda	<u> </u>				0	0.4	· · · · · · · · · · · · · · · · · · ·	0	0.4
mador County	Amador					0		1845.6	1845.6	1845.6
City of Chico	Butte	<u> </u>				0	0.125		0	0.125
Calaveras County	Calaveras					0		268.8	268.8	268,8
City of Richmond	Contra Costa					o	5.25		0	5.25
City of San Ramon	Contra Costa					0	0.4		0	0.4
E Dorado County	El Dorado					D		573.6	573.6	573.6
Thu of Clovic	Fresno		650.4			0		1567.59	2217,99	2217.00
City of Clovis City of Coalinga	Fresho	335.12	000.4			0 0	3.66	55.57	55.57	2217.99 394.35
-	Fresho	333.12								
City of Firebaugh			nne 22			0	18,38	6.84	6.84	25.22
City of Fowler	Fresno		885.23			0	140 505	29	914.23	914.23
Lity of Fresho	Fresno	ļ	9830,26		1	0	110.535	6097.11	15927,37	16037.905
City of Huron	Fresho					0	100.00	1111.3	1111.3	1111.3
City of Kingsburg	Fresno		1186.43			0	182.69	9	1195.43	1378.12
City of Mendola	Fresho					0		12.07	12.07	12.07
City of Orange Cove	Fresho		1265,92		1	וס		· ·	1265.92	1265,92
City of Parlier	Fresho		577,16			0		7.13	584.29	584.29
lity of Reedley	Fresno		1869.11			0		78,53	1947,64	1947.64
City of San Joaquin	Fresho					0		5.49	5.49	5.49
City of Sanger	Fresno		1080.78			٥		163,36	1244.14	1244.14
City of Selma	Fresno		91,35			D	7.57	77.65	169	176.57
Fresho County	Fresho		1714.96			D		11872.59	13587,55	13587.55
Biola (Unc.)	Fresno					0		0.95	0.95	0,95
Caruthers (Unc.)	Fresno		70,89			0			70,89	70.89
Del Rey (Unc.)	Fresho		59.04			0		14	73.04	73.04
Hume (Unc.)	Fresho		· .			0		15	15	15
Malaga (Unc.)	Fresno	1	125.28			0			125.28	125.28
Piedra (Unc.)	Fresho	ļ	[ļ		o		45	45	45
Shaver Lake (Unc.)	Fresno					0	0.875		Ð	0.875
Tranquility (Unc.)	Fresho				<u> </u>	0		7	7	7
City of Calipatria	Imperial					0	57.785		0	57.785
City of Bakersfield	Kern					o	698.525		0	698,525
City of Delano	Kern			ľ		0		157.54	157.54	157.54
City of Oildale	Kern					0	29.29		o	29.29
Buttonwillow (Unc.)	Kern		l	Į	l	0	0.125	1	0	0.125
Edwards AFB (Unc.)	Kem					0		1	0	2
_ost Hills (Unc.)	Kern					0	3.2	1	0	3,2
Mojave (Unc.)	Kern					0		1	0	28.5
City of Avenal	Kings		7.84			0		3433.02	3440.86	3440.86
City of Corcoran	Kings	[3613.68			0			3613.68	3613.68
City of Hanford	Kings	1	10983.66	F		o		1	10983,66	10983.66
City of Lemoore	Kings		4124,81			0	8.82	271.85	4396.66	4405.4B
Kings County	Kings		2884.08	l I	1	0	Į	1243.86	ļ.	4127.94

				Vaste La 5-AA-002			Kettleman Hills Facility	Avenal Landfill		
						ADC	16-AA-0023	16-AA-0004		
					DC	& DC			Total	Total
Jurisdiction	County	Class II	Class III	ADC	(soil)	Total	Class II	Class III	Class (Disposed
City of San Diego	San Diego					0	3,05		0	3.05
City/County San Francisco	San Francisco					0	5.425		ο	5.425
City of Stockton	San Joaquin					0	0.625		C	0,625
City of Tracy	San Joaquín					٥		35	35	35
City of San Luis Obispo	San Luis Obispo					٥	8.28		0	8.28
Avila Beach (Unc.)	San Luis Obispo					0	41.06		O	41.06
Camp Roberts (Unc.)	San Luis Obispo					o	19.8		O	19.8
Templeton (Unc.)	San Luis Obispo					0	1,64		0	1.64
City of Belmont	San Mateo					0	0.8		٥	0.8
Daly City	San Mateo					0	1.2		0	1,2
City of East Palo Alto	San Mateo					0	29.65		a	29.65
City of Foster City	San Maleo					0	2		n	20.00
	San Mateo					ů D	31.35		0	31,35
City of Menlo Park	San Mateo					0	0.4		-	
City of San Carlos									0	0.4
City of Goleta	Santa Barbara					0	1.75		D	1,75
City of Lompoc	Santa Barbara					0	19.46		٥	19.46
City of Santa Barbara	Santa Barbara					0	0.4		0	0.4
City of Santa Maria	Santa Barbara					0	2.77		. 0	2,77
County of Santa Barbara	Santa Barbara		1849.47			0	3527.65		1849.47	5377.12
Orcutt (Unc.)	Santa Barbara					0	57.26		0	57.25
Vandenberg AFB (Unc.)	Santa Barbara					0	3330.11		0	3330.11
City of San Jose	Santa Clara					0	2.375		0	2.375
City of Santa Cruz	Santa Cruz					0	0.4		0	0.4
Burney (Unc.)	Shasta					0	0.625		0	0.625
City of Rio Vista	Solano					0	2.625		. 0	2.625
City of Vacaville	Solano					0	. 1		D	1
City of Healdsburg	Sonoma					a	0.4		0	0.4
City of Santa Rosa	Sonoma					0	0.9		O	a,s
County of Sonoma	Sonoma		199.99			0			199,99	199.99
City of Modesto	Stanistaus					0	3.2		0	3.2
City of Dinuba	Tulare		2654.59			0	5,85	1.63	2656.22	2662.07
City of Exeter	Tulare		671.53			0		405.93	1077.46	1077.46
City of Farmersville	Tulare		523.88			0		277.66	801.54	801,54
City of Lindsay	Tuiare		1687.25			0		277.00	1687.25	1687.25
			304.34			0			304.34	304.34
City of Porterville	Tulare									
City of Tulare	Tulare		3772,96			1	1		3772.96	5378.43
City of Visalia	Tulare		14088.28		l	0		674,94	14763.22	14777.35
City of Woodlake	Tulare					0		25.95	25,95	25.95
Tulare County	Tulare	1	16039.73	1 T	 	0		2991.2	19030.93	19030.93
City of Oxnard	Ventura			l		0			0	
City of Santa Paula	Ventura	<u> </u>	<u> </u>	<u> </u>		0	17.47		0	17.47
Total From Within Sta	ate	335.12	85044.08	0	۵	0	18003.62	34272.18	119316.26	137655.2
Miami, FL	Out of State		l		1	0	3.5	1	0	3.5
Santa Rosa Rancheria, CA	Out of State		200.28			0	1		200.28	200.28
1	Out of State		1	1		0		1	0	
Parker, AZ	1 Out of State	I	<u> </u>	1	L .	L	1	I	L0	L
Total From Outside S	State	٥	200.28	C) () 0	7.9	0	0	208.18

Total DC

KINGS COUNTY QUARTERLY SOLID WASTE REPORT FOR WASTE DISPOSED WITHIN KINGS COUNTY

	2005 _ <u>2nd</u> QUA	Revised	: May 11, (pr-June)	2006	<u></u>	-	Contact: Phone:	Greg Gatzk (559) 582-3		
				Waste La 6-AA-002			Kettleman Hills Facility	Avenal Landfill		
Jurisdiction	County	Class II	Class III	ADC	DC (soil)	ADC & DC Total	16-AA-0023 Class II	16-AA-0004 Class III	Total Class III	Total Disposed
City of Alameda	Alameda					o	0.25		٥	0.25
City of Hayward	Alameda]]				0	21,285		0	21,285
City of Livermore	Alameda					٥	3.875		o	3.875
City of Oakland	Alameda					0	1		0	1
Amador County	Amador					0		5318.24	5318.24	5318.24
City of Oroville	Butte					0	0.25		٥	0,25
Calaveras County	Calaveras					0		71.8	71.8	71.8
City of Antioch	Contra Costa					0	0.5		D	0.5
City of Richmond	Contra Costa					0	0,5		O	0.5
City of San Ramon	Contra Costa	<u> </u>			l	0	2,875	l	0	2.875
El Dorado County	El Dorado		551			0		326,96	877.96	677.96
City of Clovis	Fresno		767.9			o		1449.94	2217.B4	2217.84
City of Coalinga	Fresno	55.94				0	19.36	8.52	8,52	83,82
City of Firebaugh	Fresno	ļļ				0.		2	2	2
City of Fowler	Fresno		1131.03			0			1131.03	1131.03
ר f Fresno	Fresno		9296.03			0	50.91	8513.33	17809.36	17860.27
Jf Huron	Fresno					0	0.25	1041.41	1041.41	1041.66
City of Kingsburg	Fresno		1234.53			0		107.52	1342.05	1342.05
City of Mendota	Fresno					0		13.11	13.11	13.11
City of Orange Cove	Fresno		1356.48			0			1356.48	1356.48
City of Parlier	Fresno		611.84			0		6,68	618.52	618.52
City of Reedley	Fresno		1B10.59			0		73.71	1884.3	1884.3
City of San Joaquín	Fresno					0	68.286	74.45	74.45	142.736
City of Sanger	Fresno		1299.08			0	22.45	163.02	1462.1	1484.55
City of Selma	Fresno	1	56.41			0	27.78	38.65	95,06	122,84
Fresno County	Fresno		1749.78			0		11152.59	12902.37	12902.37
Biola (Unc.)	Fresno					0		0.65	0.65	0.65
Caruthers (Unc.)	Fresno		28.4B			0		334.43	362.91	362,91
Del Rey (Unc.)	Fresno		118.05			0		30	148,05	148.05
Malaga (Unc.)	Fresno		50.8			0			50,8	50.8
Shaver Lake (Unc.)	Fresno					0			0	0.75
City of Willows	Glenn					0			0	
City of Eureka	Humboldt					0	0.625		0	0.625
Willow Creek (Unc.)	Humboldt					0	0.25		0	101.25
City of Calipatria	Imperial					0	101.35		0	101.35
City of Bakersfield City of Delano	Kem Kem	Ē				0 0	112.18	168.91	0 168.91	112.18 168.91
City of Tehachapi	Kem					0	5	100,91	190.91	100.91
Lebec (Unc.)	Kem					0	24.2585		0	24.2585
Lebec (Unc.)	Kern					0	24.2365		0	15,9
a (Unc.)	Kern					0	19.88		0	19.88
City of Avenal	Kings		9.36			٥	5921.46	2114.69	2124.07	8045.53
City of Corcoran	Kings		3645.51			0	10.375		3645.51	3655,885
City of Hanford	Kings		11608.56			O		42.33	11650.89	11650.89
City of Lemoore	Kings		4103.94			0		179.43	4283.37	4283,37

				Waste L: 6-AA-00:			Kettleman Hills Facility	Avenal Landfill		
						ADC	16-AA-0023	16-AA-0004		
					DC	& DC			Total	Total
Junsdiction	County	Class II	Class III	ADC	(soil)	Total	Class II	Class III	Class III	Disposed
Kings County	Kings		318B.79			0		1796.62	4985,41	4985.41
Armona (Unc.)	Kings		67.89			0		404.89	472.78	472.78
Home Garden (Unc.)	Kings		184.03			o			184.03	184,03
Kettleman City (Unc.)	Kings	6.63	602.55			o	15.98		602.55	625.16
Lemoore NAS (Unc.)	Kings		1125.57			0		1134.41	2259.9B	2259.98
Stratford (Unc.)	Kings		8.03			0		107.93	115.96	115.96
		i i								
City of Avalon	Los Angeles					0			0	6.91
City of Azusa	Los Angeles					0			0	4.325
City of Carson	Los Angeles					0	4.45		0	4.45
City of Commerce	Los Angeles					0	21.86		0	21.86
City of El Segundo	Los Angeles					0	689.95		0	689.95
City of Industry	Los Angeles					0	75.095		٥	75.095
City of Long Beach	Los Angeles					o	1322.45		0	1322.45
City of Los Angeles	Los Angeles	l l				o	564.065		o	564.065
Canoga Park (L.A.)	Los Angeles	ļ l				0	600.84		O	600,84
Chatsworth (L.A.)	Los Angeles					0	40.8		o	40.8
Encino (L.A.)	Los Angeles					0	1.875		o	1.875
Pacoima (L.A.)	Los Angeles					0	0.17		o	0.17
San Pedro (L.A.)	Los Angeles					o	13		٥	13
Universal City (L.A.)	Los Angeles					0	1.86		٥	1.86
Van Nuys (L.A.)	Los Angeles					0	111.93		o	111.93
City of Palmdale	Los Angeles					0	0.375		o	0.375
City of Paramount	Los Angeles	1 1				0			0	1.125
Torrance	Los Angeles					0	24.5		0	24.5
نے, Jf Diamond Bar	Los Angeles					0	0,125		0	0.125
City of Gardena						0	136.06		0	
City of Glendale	Los Angeles									136.06
-	Los Angeles					0	6.955		0	6.955
City of Inglewood	Los Angeles					0			0	1
City of Montebello	Los Angeles					0	4		0	4
City of South El Monte	Los Angeles	1 1				0	5.43		°	5,43
City of Whittier	Los Angeles					0	5.9B		0	5.98
Rancho Dominguez (Unc.)	Los Angeles					0	1.5		0	1.5
City of Madera	Madera		9.12			O	11.89		9.12	21.01
Madera County	Madera					0		519.01	519.01	519.01
City of San Rafael	Marin					D	0.5		0	0.5
City of Ukiah	Mendocino					o	0.125		o	0.125
City of Willits	Mendocino					0	0.375		0	0.125
City of Dos Palos	Merced					0	53,4755			53,4755
City of Merced	Merced	3.34				0	55,4755	318.8	318.B	322.14
					<u></u>			01010	_	
City of Monterey	Monterey					0	0.375		0	0.375
Moss Landing (Unc.)	Monterey	<u> </u>				0	1.125		0	1.125
City of Napa	Napa	<u> </u>				٥	0.75		0	0.75
City of Anahiem	Orange					0	16.625		0	16.625
City of Irvine	Orange					0	18.96		0	18.96
City of Newport Beach	Orange					0	11.06		o	11.06
City of Orange	Orange					0	59.47		0	59,47
City of Orange	Orange					0	61.94		0	
	-					0 0	0.625		u o	61,94
L Stanton	Orange						0.625		اں ا	0.625
City of Riverside	Riverside					0	35.74		0	35.74
City of Rancho Cordova	Sacramento					0	13.7		0	13.7
City of Sacramento	Sacramento					٥	0.125		0	0.125

				Waste La 6-AA-002			Kettleman Hills Facility	Avenal Landfill		
						ADC	16-AA-0023	16-AA-0004		
htt_at	Gauatu	01	Class IV	470	DC	& DC	0/ ľ	Olara III	Total	Total
ourisdiction	County	Class II	Class III	ADC	(soil)	Total	Class II	Class III	Class III	Disposed
City of Needles	San Bernardino					0	0.125		o	0.125
City of Rancho Cucamonga	San Bemardino					0	3.34		٥	3.34
City of Fontana	San Bernardino					0	22.82		0	22.82
Bloomington (Unc.)	San Bernardino					0	70.13		0	70.13
Cily of San Diego	San Diego					Ð	2.125		o	2,125
City of Poway	San Diego					0	119.49		0	119.49
City/County San Francisco	San Francisco					o	82.49		0	82,49
City of Stockton	San Joaquin					o	0.25		D	0.25
City of San Luis Obispo	San Luis Obispo					C	4070.32		0	4070.32
City of Morro Bay	San Luis Obispo					0	40/0.32		0	
-	-								-	41.B2
Pismo Beach	San Luis Obispo					0	0.25		0	0.25
Camp Roberts (Unc.)	San Luis Obispo	ļ				0	22.67		0	22.67
Templeton (Unc.)	San Luis Obispo			[0	3.62			3.62
Daly City	San Mateo					٥	0.25		· 0	0.25
City of East Palo Alto	San Mateo					Ð	10.625		0	10.625
City of Menlo Park	San Mateo					٥	11.715		0	11.715
City of Lompoc	Santa Barbara					0	2895.27		0	2895.27
City of Santa Barbara	Santa Barbara					. 0	0.375		-	0.375
City of Santa Maria	Santa Barbara					0	160.28		0	160.28
County of Santa Barbara	Santa Barbara		1900.28			0	1157.17		1900.2B	3057.45
			1900.20							1
C ·····tt (Unc.)	Santa Barbara			I		0	7,64		0	7.64
u, of Cupertino	Santa Clara					o	0.25		o	0.25
City of San Jose	Santa Clara					. 0	0.25		0	0.25
City of Watsonville	Santa Cruz					٥	0.125	:	0	0.125
City of Vallejo	Solano					Ð	0.625		0	0.625
City of Healdsburg	Sonoma					Ð	0.125		0	0.125
City of Santa Rosa	Sonoma					O	12.5		O	12.5
City of Turlock	Stanistaus	<u> </u>				σ	408.51		0	
City of Dinuba	Tulare		2468.78			0	4.77	1.54	2470.32	2475.09
City of Exeter	Tulare		2400,70			D	2350.12	1409	1409	3759.12
-	Tulare					0	2000.12			
City of Farmersville			1625.94			0		1396,73	1396.73 1625.94	1396,73
City of Lindsay	Tulare									1625.94
City of Porterville	Tulare	[237.71			0		450.5	237.71	237.71
City of Tulare	Tulare		3354.02			0	2632.93	158,9	3512,92	6145,85
City of Visalia	Tulare		11875.76			0	17.99	2416.B3	14292.59	14310,58
City of Woodlake	Tulare		47070 6-			0		32	32	32
Tulare County	Tulare		15252.23			0		2539.08	17791.31	17791.31
City of Oxnard	Ventura					0	54.26		o	54.26
City of Simi Valley	Ventura					o	4.46		O	4.46
City of Thousand Oaks	Ventura					٥	27,99		0	27.99
City of Marysville	Yuba					٥	1.25		٥	1.25
Total From Within Sta	ite	65.91	81330.09	Ü	0	0	24580.25	43468.11	124798.2	149444.36
				I					I	
F Rosa Rancheria, CA	Out of State		163.69			0	0.00		163.69	163.69
L. do Springs, CO	Out of State					0	0.39		0	0.39
Total From Outside S	tate	0	163.69	0	0	0	0,39	0	163.69	164.08

0

				Waste La 6-AA-002			Kettleman Hills Facility	Avenal Landfill		
				-		ADC	16-AA-0023	16-AA-0004		
F.				l	DC	& DC			Total	Total
warisdiction	County	Class II	Class III	ADC	(soil)	Total	Class II	Class III	Class III	Disposed
Total Class II	24646.55									
Total Landfilled		65.91	81493.78	0	0		24580.64	43468.11		149608.44

Note: (Unc.) reference indicates "Unincorporated Area"; (L.A.) reference indicates a community name within the City of Los Angeles.

KINGS COUNTY QUARTERLY SOLID WASTE REPORT FOR WASTE DISPOSED WITHIN KINGS COUNTY

Year: Quarter:	2005 _ <u>3rd</u> QUA	RTER (J	Revised 3 uly-Sept.)	3-13-2	006		Contact: Email: Phone:	Greg Gatzk ggatzka@c (559) 582-3	<u>o.kings.c</u>	
							F = = = = = = = = = = = = = = = = = = =			2002
				Waste Li			Kettleman Hills	Avenal		
			(1	6-AA-00	21)		Facility	Landfill		
						ADC	16-AA-0023	16-AA-0004		
					DC	& DC	Į.		Total	Total
Jurisdiction	County	Class II	Class III	ADC	(soil)	Total	Class II	Class III	Class (II	Disposed
City of Hayward	Alameda				Ì		34.45		0	34.44
City of Livermore	Alameda					C	1	1	o l	3.12
City of Oakland	Alameda			1		C	1		0	0,7
Amador County	Amador					C		6428.36	6428.36	6428.3
City of Chico	Butte						0,13			0.12
City of Oroville	Butte					C	1	1	0	0.12
Calaveras County	Calaveras			_				661.7	661.7	661.
City of Antioch	Contra Costa	i				٥	0.13		0	0.12
City of Concord	Contra Costa						0.75			0.7
City of Pittsburgh	Contra Costa						D.13	i		0.12
City of Richmond	Contra Costa					٥	1		0	0.7
City of San Ramon	Contra Costa					0	5.25		0	5.2
El Dorado County	El Dorado			_				997.3	997.3	997.
City of Clovis	Fresho		527.8			a		459.26	987.06	987,0
City of Coalinga	Fresno					a	3.35	46.89	46.89	50,2
City of Firebaugh	Fresno		in the prove of the base is			0	0.00	6.17	6.17	6.1
City of Fowier	Fresno		979.98					204.19	1184,17	1184,1
City of Fresho	Fresno		7606.63				327.10	3651.59	11258.22	11585,3
City of Huron	Fresno					٥	1.25	1047.46	1047.46	1048.7
City of Kingsburg	Fresno		1139.96			Ő	0,00	324.48	1464.44	1464.4
City of Orange Cove	Fresno		1125.66			a			1125.66	1125.6
City of Mendota	Fresno		1.89	-		0		5.94	7.83	7,8
City of Parlier	Fresno		67.93				1	154.58	222.51	222.5
City of Reedley	Fresno		1691.65			0	1	406.03	2097,68	2097,6
City of San Joaquin	Fresno					٥	ł	4.62	4,62	4,6
City of Sanger	Fresno		1185.37			C		307.39	1492.76	1492,7
City of Selma	Fresno		125.29			a a a a a a a a a a a a a a a a a a a	9.73	336.57	461,86	471.5
Fresno County	Fresno		1403.23			0		8977.02	10380,25	10380,2
Auberry (Unc.)	Fresno					C	0.38		o	0,37
Biola (Unc.)	Fresno					0	1	0.63	0,63	0,6
Caruthers (Unc.)	Fresno		46			0		281.56	327.55	327.5
Del Rey (Unc.)	Fresno					a		22.27	22.27	22.2
Laton (Unc.)	Fresno					C	2.48	313.34	313.34	315.8
Malaga (Unc.)	Fresno		83.4			C]	83.4	B3,
Riverdale (Unc.)	Fresno					C		721.6	721.6	721.
Shaver Lake (Unc.)	Fresno					0	0.63		0	0.62
City of Eureka	Humboldt					C	0.13		0	0.12
City of Calipatria	Imperial						10.44		o	10,43
City of Bakersfield	Kern					0	1910,19		0	1910,18
City of Delano	Kern		2				1		120,94	1910.10
ity of McFarland	Kern						4	0.74	0.74	0,7
Kern County	Kern		9.74		[1	0.74	0.74 9.74	9,7
Buttonwillow (Unc.)	Kern		3.74						9,74	9.7 0.37
Lebec (Unc.)						0			0	34.7
Mojave (Unc.)	Kern . Kern					0			0	

·····							r 			
City of Avenal	Kings		9,04			o		2702.46	2711.5	2711.5
City of Corcoran	Kings		3308.97			0			3308.97	3308.97
City of Hanford	Kings		12050,97			G		124.01	12174.98	12174.98
City of Lemoore	Kings		4404.3B			0.	75.86	199.51	4603.89	4679.75
Kings County	Kings		3102,09			0		548.69	3650.78	3650.7B
Armona (Unc.)	Kings		36.2			0		415.71	451.91	451,91
Home Garden (Unc.)	Kings		162.35			0		410.71	162.35	162.35
	_	40.00				_	40.00			f
Kettleman City (Unc.)	Kings	16.88	616,15			0			616.15	651.68
Lemoore NAS (Unc.)	Kings		985,16			0		2552,5	3537,66	3537.66
Stratford (Unc.)	Kings		22,29			0		70.41	92.7	92.7
Middletown (Unc.)	Lake						0.25			0.25
City of Avalon	Los Angeles					0	18.24		O	18.24
City of Azusa	Los Angeles					0	16.60		0	16,6
City of Carson	Los Angeles					0			D	0.375
City of Cerritos	Los Angeles					0			0	25.61
City of Commerce	Los Angeles					0			D	46,71
City of El Segundo	Los Angeles					0			0	482.41
	_					0				l l
City of Industry	Los Angeles				Į				0	6.5 600 005
City of Los Angeles	Los Angeles					0	1			609,265
Canoga Park (L.A.)	Los Angeles					0			0	368.07
Chatsworth (L.A.)	Los Angeles					0			0	105.79
Van Nuys (L.A.)	Las Angeles					0	244.61		0	244.61
Venice (L.A.)	Los Angeles					0			a	25.33
City of Palmdale	Los Angeles					0	1.90		0	1.9
City of Lynwood	Los Angeles					0	D.13		0	0.125
City of Maywood	Los Angeles					0	246.2B		0	246,28
City of Montebello	Los Angeles					٥	18.35		0	18.35
City of Whittier	Los Angeles					0	91.34		0	91.34
"Little Rock (Unc.)	Los Angeles					0	0.38		¢	0.375
Rancho Dominguez (Unc.)	Los Angeles					0	0.25		0	0.25
City of Madera	Madera					0		19	19	19
City of Ukiah	Mendocino					D	0.50		0	0.5
City of Merced	Merced	6.01				0	0.88	159.18	159.18	166,065
City of Gonzales	Monterey					0	51.95		0	51.95
Moss Landing (Unc.)	Monterey					0	15.46		0	15,46
San Ardo (Unc.)	Monterey					Ū	18.46		o o	18,46
City of Napa	Napa					0			0	1.375
					l l					
City of Anahlem	Orange					0	810.10		0	810.1
City of Huntington Beach	Orange				Į	0	11.91		0	11.91
City of Irvine	Orange					0	154.66		0	154.66
City of Tustin	Orange					0	1044.56		0	1044,56
City of Rancho Cordova	Sacramento					0	20.22		0	20.22
	Gas Recording						1.69		0	+ c0
City of Rancho Cucamonga	San Bernardino					0				1.69
City of San Bernardino	San Bernardino	i i			ļ	0	5.69		0	5,69
Fawnskin (Unc.)	San Bernardino					0	35.44		0	35.44
Bloomington (Unc.)	San Bernardino				Ļ	0	10.55		0	10,55
City Of Cornado	San Diego					0	332.83		D	332.83
City of San Diego	San Diego				ļ	0	1.13		0	1.125
City/County San Francisco	San Francisco					0	5.74		0	5.735
ity of Stockton	San Joaquin					0	1.00		0	1
City of San Luis Obispo	San Luis Obispo					0	51.65		0	5 1,65
City of Morro Bay	San Luis Obispo		1			0	15.59		0	15.59
	San Luis Obispo	1	ļ		{ · · · ·	0	1	1	0	29,196
Avila Beach (Unc.)								1	, u 0	
Templeton (Unc.)	San Luis Obispo		l	L		0	L0,93			6.925

1	1	1	1					1	1	
City of East Palo Alto	San Mateo					0	20,50		o	20.5
City of Menlo Park	San Mateo					0	2.13		Q	2.125
City of Buelton	Santa Barbara		2.84			0	7.82		2.84	10.66
City of Goleta	Santa Barbara					0	130.19		0	130.19
City of Guadalupe	Santa Barbara	1	390.85			0			390.85	390.85
City of Lompoc	Santa Barbara		22.7			٥			22.7	22.7
City of Solvang	Santa Barbara		1.5			G			1.5	1.5
Santa Barbara County	Santa Barbara		1665.56			0	4938.12		1665.56	6603.68
Vandenberg AFB (Unc.)	Santa Barbara		18,83			0	10,99		18.83	29,82
City of Cupertino	Santa Clara					0	0.13			0.125
City of Morgan Hill	Santa Clara					٥	19.84		0	19.B4
City of San Jose	Santa Clara					0	0.8B		0	0.875
City of Watsonville	Santa Cruz	-				- O	4.72		٥	4.72
City of Vacaville	Solano					0	0.25		o	0.25
City of Dinuba	Tulare	1	2327.17			0	4.44	8.77	2335.94	2340,38
City of Exeter	Tulare		2327.17			0	**.**	1432.61	1432.61	1432.61
City of Farmersville	Tulare	Ì				0		1369.94	1369.94	1369,94
City of Lindsay	Tulare		1520.67			0		1000.04	1520.67	1520,67
City of Porterville	Tulare]	240.94			0			240.94	240.94
City of Tulare	Tulare		4129,89			0	934.20	104.2	4234.09	5168.29
City of Visalia	Tulare		13565.38			0	20.18	774.11	14339.49	14359.67
City of Woodlake	Tulare					0		23.33	23.33	23.33
Tulare County	Tulare		12873.12			0		4066.81	16939.93	16939.93
Goshen (Unc.)	Tulare					0		1.53	1.53	1.53
Pixley (Unc.)	Tulare					0	4.31		0	4.31
Tipton (Unc.)	Tulare					0	3,69		0	3.69
Sounty of Ventura	Ventura	_)			0	682,54		٥	682,54
Total From Within Sta	ite	22.89	77451.58	0	C	. 0	14197.07	40053.4	117504.98	131724.941
Santa Rosa Rancheria, CA	Out of State		128.32			o		763.76	892.08	892.08
Total From Outside S	tate	0	128.32	0	0	0	0.00	763.76	£	892.08
Total DC	0									
Total Class II	14219.961									
Total Landfilled		22.89	77579.9	0	٥		14197.07	40817.16		132617.021

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Note: (Unc.) reference indicates "Unincorporated Area"; (L.A.) reference indicates a community name within the City of Los Angeles.

KINGS COUNTY QUARTERLY SOLID WASTE REPORT FOR WASTE DISPOSED WITHIN KINGS COUNTY

Year:	2005		Revised:	may i	, 2000		Contact:	Greg Gatzk	a (ggatzka	@co.king	
Quarter:	_4thQUA	RTER (O	ct-Dec.)				Phone:	(559) 582-3211 ext. 2682			
			Chem 1	Naste La	Indfill		Kettleman Hills	Avenal			
			(1	6-AA-002	21)		Facility	Landfill			
					I	ADC	16-AA-0023	16-AA-0004		I	
					DC	& DC			Total	Total	
Jurisdiction	County	Class II	Class III	ADC	(soli)	Total	Class II	Class III	Class III	Disposed	
City of Alameda	Alameda					C	3 125		0	3,125	
City of Hayward	Alameda		Į	.	I	c	275		0	2.75	
City of Fremont	Alameda					τ	3.56		0	3,56	
City of Livermore	Alameda					ε	1.9	l i	0	1.9	
City of Newark	Alameda					C	11873,03		0	11873,03	
City of Pleasanton	Alameda					E	6,92		a	6.92	
City of Oakland	Alameda						0,125		٥	0,125	
Amador County	Amador) 	6163.5	6163.5	6163.5	
City of Chico	Butte									Đ	
City of Croville	Butte					c	0.875	[]	o	0,875	
Magella (Unc.)	Butte						1,25		D	1.25	
Calaveras County	Calaveras					C		567.1	567.1	567.1	
City of Antioch	Contra Costa)		o	0	
City of Concord	Contra Costa			ļ			1.875		-	1.875	
City of Pittsburgh	Contra Costa						0			D	
City of Martinez	Contra Costa						0,5		o	0.5	
City of Richmond	Contra Costa))				c	0,625		0	0.625	
City of San Ramon	Contra Costa					C	Service States Liter (1975)		٥	40.19	
El Dorado County	El Dorado)	959.4	959.4	959.4	
City of Clovis	Fresno		415.7				5.93	496.05	901.75	907,68	
City of Coalinga	Fresno					C	19,65	15.52	15.52	35.17	
City of Firebaugh	Fresno							0.53	0.53	7,36	
City of Fowler	Fresno		770.88			c)	874.94	1645.82	1645.82	
City of Fresno	Fresno		6667.66			C	113,97	10925.65	17793.31	17907,28	
City of Huron	Fresno					C		969.3	969,3	969.3	
City of Kerman	Fresno		94,53			, c) 0		94.53	94,53	
City of Kingsburg	Fresno		982.36			6	27.61	1178,95	2161,31	2188,92	
City of Mendola	Fresho		2.34			c)	3.83	6.17	6 ,17	
City of Orange Cove	Fresno		1171.51				x		1171.51	1171,51	
City of Parlier	Fresno		152.08			c)	299,04	451,12	451,12	
City of Reedley	Fresno		1348,76			, c	,	1516,65	2865.41	2865,41	
City of San Joaquin	Fresno]]				c	16,43	1.05	1.05	17.48	
City of Sanger	Frasho		887,1			C		1037.81	1924.91	1924.91	
City of Selma	Fresno) İ	132.68			C	263,38	107.84	240.52	503.9	
Fresho County	Fresho		1425.12			C		3831,9	5257.02	5257.02	
Auberry (Unc.)	Fresno					6	0,12		o	0,12	
Bioła (Unc.)	Fresho					c		D.09	0,09	0.09	
Caruthers (Unc.)	Fresno	ļ	78.05			C	Ŋ	232.11	310.17	310,17	
Del Rey (Unc.)	Fresno					c) 	60.8	60,8	60.8	
Laton (Unc.)	Fresno			ļ		, a		542	542	542	
Malaga (Unc.)	Fresno		123.95			c	F		123.95	123.95	
Riverdale (Unc.)	Fresho					٥		412	412	412	
Shaver Lake (Unc.)	Fresho						0		0	D	
City of Willows	Gienn					0	0.12		٥	0.12	
City of Eureka	Humboldi					<u> </u>	6.61		0	6.61	
City of Calipalria	lmperial					0	68.67		0	68.67	
City of Bakersfield	Kem					C	3601,48		٥	3601.48	
City of Delano	Кет	1 I		1	1	C		15,74	15.74	15.74	

City of McFarland	Kem				0		0.31	0.31	0.31
Kem County	Kem		147.47		0		218,92	366.39	366.39
Buttonwillow (Unc.)	Kem		i		Ö	0.25	1	0	0.25
Lebec (Unc.)	Kem	i			D	8,47		o	8.47
Oildale (Linc.)	Kern		i		0	5.85		0	5.85
Mojave (Unc.)	Kem				 0	24.01		0	24.01
City of Avenat	Kings		2.08		o		3081.61	3083,69	3083.69
City of Corcoran	Kings		3404.7		o			3404,7	3404.7
City of Hanford	Kings		12145.86		0		12.32	12158,18	12158.18
City of Lemoore	Kings		4375.67		0	8.57		4375.67	4384.24
Kings County	Kings		2673.64		0	1	1204.57	3678,21	3878.21
Amona (Unc.)	Kings		79.59		D		325.99	405.58	405.58
Home Garden (Unc.)	Kings		169.45		0		4	169,45	169.45
Keitleman City (Unc.)	Kings		565.83		O	0		565.83	565.83
Lemoore NAS (Unc.)	Kings		1062.37		0	en operationen provinsieren der	120	1182.37	1182.37
Stratford (Unc.)	Kings		2.35		0		135	137,35	137.35
Middletown (Unc.)	Lake			1		0			0
				╞╼╼┥	 				
City of Avalon	Los Angeles				0	18,46	1	0	18.46
City of Azusa	Los Angeles				0	14.64		0	14.64
City of Carson	Los Angeles				0	3110.42		0	3110.42
City of Cerritos	Los Angeles				0	50,85		0 	50.85
City of Commerce	Los Angeles				0	0		0	0
City of El Segundo	Los Angeles				0	632.09		0	632.09
City of Gardena City of Glendale	Los Angeles		ı.		0	7.02 5.31		0	7.02 5.31
City of Industry	Los Angeles Los Angeles				0			1	11
Cily of Long Beach			l		ນ D	23.16 33.14		0	23,16 33,14
City of Los Angeles	Los Angeles Los Angeles		I		0	35.14		0	368,35
Canoga Park (L.A.)	Los Angeles				0	9960,58		0	9960.58
Chaisworth (L.A.)	Los Angeles		l		0	60.68		0	5560.58
Hollywood (L.A.)	Los Angeles				0	0,37		0	0.37
Pico Rivera (L.A.)	Los Angeles				a	6			5
Van Nuys (L.A.)	Los Angeles				D		l	o	
Venice (L.A.)	Los Angeles				0			0	
City of Palmdale	Los Angeles				0	19.79	1	0	19.79
City of Paramount	Los Angeles	· ·			0	0.37	l	0	0,37
City of Lancaster	Los Angeles			1	0	11.04		0	11.04
City of Lynwood	Los Angeles	[[0			D	o
City of Maywood	Los Angeles				D			0	
City of Montebello	Los Angeles			1	0	34,09		٥	34.09
City of Pasadena	Los Angeles	ļ			Ð	10,49		o	10,49
City of Torrance	Los Angeles				D	6,31		0	6.31
City of Venice	Los Angeles				0	203.45		0	203.45
City of Wittier	Los Angeles				0			0	o
Little Rock (Unc.)	Los Angeles			[[O			o	o
Rancho Dominguez (Unc.)	Los Angeles				 0	22		0	22
Madera County	Madera]	 0	18.65	62.32	62.32	80,97
Madera County	Madera				 0	9.21		0	9.21
San Rafael	Marin				 D	0.12		0	0.12
				╞╼╼╡	 	- Control (Control Control Con			
City of Ukiah	Mendocino	<u> </u>		╞══╡	 D	0.25		0	0.25
City of Merced	Merced	10.83			 0	0,12	52.88	52.88	63.83
City of Gonzales	Monterey				D	0	1	0	 []
Cily of Salinas	Monterey			ן ו	0	0.12		0	D.12
Monterey County	Monterey				0	a an aite ann 1817 a 1917. T	15,98	15.9B	15.98
San Ardo (Unc.)	Monterey		1		0	10.92		0	10.92
Moss Landing (Unc.)	Monterey	<u> </u>	<u> </u>		 0	0		0	0
City of Napa	Napa				 ٥	0.12		0	0.12
		<u></u>		╞╼═╍╡		u. 12		<u> </u>	
City of Anahiem	Orange			1 1	0	138,69	1	0	138.69

.

City of Irvine	Orange		1		l .			1 1	a	o
City of Tustin	Orange					0			0	0
					<u> </u>		and the second se			
City of Aubum	Placer				L	0			U	0
City of Rancho Cordova	Sacramento					0	49.41		D	49,41
City of Sacramento	Secramento					0	0,25		0	0.25
Cily of Needles	San Bernardino					0	0,75		o	0.75
City of Ontario	San Bernardino					D	0,5		0	0.5
City of Rancho Cucamonga	San Bernardino					0	0		0	0
City of San Bernardino	San Bernardino					0	. 0		٥	0
Fawnskin (Unc.)	San Bernardino					0	0	[0	C
Fontana	San Bernardino					0	D.25		O	0.25
Bloomington (Unc.)	San Bernardino					0	61.27		0	61.27
City of San Diego	San Diego					0	45.29		0	45.29
City Of Comado	San Diego					D	0		O	Ð
City of Poway	San Diego				L	0	34;17		0	34.17
City/County San Francisco	San Francisco					0	3		0	3
City of Lodi	San Joaquin						0.12			
City of Stockton	San Joaquin					0	0.12		0	0.12
City of San Luis Oblspo	San Luis Obispo					0	290.08		0	290.08
City of Morro Bay	San Luis Obispo					0	4,89		0	4,89
Avila Beach (Unc.)	San Luis Obispo					0	123,46		0	123.46
Templeton (Unc.)	San Luis Obispo					0			O	0
City of East Palo Alto	San Mateo					a	71,69		0	71.69
City of Menio Park	San Mateo					o	4.87		D	4.87
Daly City	San Maleo					0	0.12		0	0.12
Redwood City	San Mateo					0	756:93		ō	756,93
City of San Carlos	San Mateo					0	0,12) }	0	0,12
City of Goleta	Santa Barbara					0	2.5		0	2.5
City of Guadalupe	Santa Barbara		306.73			0			305.73	306,73
City of Buelton	Santa Barbara		8,43			a	O State of the second		8.43	8.43
City of Lampoc	Santa Barbara		4,14						4.14	4.14
City of Santa Maria	Santa Barbara		1491.03			0	9.28		1491.03	1500.31
County of Santa Barbara	Santa Barbara		372.72			0	Control Constant Control Contr		372.72	372.72
Casmalia (Unc.)	Santa Barbara					0	17		0	1.7
Vandenberg AFB (Unc.)	Santa Barbara		16.69			0	879,83		16.69	896,52
City of Cuperlino	Santa Clara					0	0		0	0
City of Morgan Hill	Santa Clara Santa Clara					0 0	22,75 331		0	22.75 331
City of San Jose Santa Clara County	Santa Clara							7.48	7,49	7.48
							denale de la como		0	
City of Watsonville	Santa Cruz								0	0 37
City of Vacaville	Solano					0	0.37			
City of Healdsburg City of Santa Rosa	Sonoma Sonoma			I		0	0.5		0	0,5 0.5
	Tulare		2356,06		<u></u>		18.8	0.22	2356.28	2375.08
City of Dinuba City of Exeter	Tulare		200,00			0	100	1367.85	1367.85	2375.08 1357.85
City of Farmersville	Tulare				l I	0		1263.14	1263.14	1263.14
City of Lindsay	Tulare		1648.63			0			1648.63	1648.63
City of Porterville	Tulare		355,48			0	6,43		355.48	351.91
City of Tulare	Tulare		4024.76			0	Q	17.6	4042.36	4042,36
City of Visalia	Tulare		14695.9			0	٥		14784.64	14784.64
Cily of Woodlake	Tulare					0		3,67	3.87	3.87
Tulare County	Tulare		13149.07			0	8	5541.26	18690.33	18698.33
Tuolumne County	Tuolumne					O		3,14	3.14	3.14
City of Thousand Oaks	Ventura					o	24,8		a	24,5
County of Ventura	Ventura					0			0	153,37
Total From Within Stat	e	10.83	77511.38	٥	- 0	0	33645.24	43725.00	121236.38	154889.20

Misallocated Waste from Indian Country

.

March 1, 2006



Stewarts Point Rancheria 3535 Industrial Drive, Suite B-2 Santa Rosa, CA 95403

Re: Solid Waste Generated and Disposed in Sonoma County Solid Waste Facilities

Dear Stewarts Point:

As the regional agency responsible for reporting solid waste issues to the California Integrated Waste Management Board, the Sonoma County Waste Management Agency ("Agency") is required by State law and regulations to notify you that there has been a misallocation of solid waste generated by your residents and the River Rock Casino. According to Title 14, California Code of Regulations, Section 18801(a)(8) solid waste generated from your residents and facilities should not be allocated to any jurisdiction and should be reported as being imported from outside the State of California. Reporting your solid waste as "out-of-state" waste ensures a jurisdiction's ability to achieve and maintain its diversion rates and it's ability to meet the solid waste mandates set forth in the California Integrated Waste Management Act. I have enclosed some background information on the State of California Disposal Reporting System for your information.

The Agency worked with your contracted trash hauler to determine the amount of solid waste generated by your residents. The enclosed letter from North Bay Corporation shows that a total of 74.88 tons of solid waste were disposed by your residents during 2004. This solid waste was delivered by North Bay Corporation directly to the Annapolis Transfer Station for transfer and landfilling at the Central Disposal Site.

It is the Agency's intent to include the 74.88 tons in its 2004 "Reporting Year Disposal Tonnage Modification Request and Certification" to the California Integrated Waste Management Board to request that this tonnage be deducted from the total disposal tonnage for the Agency which represents the nine incorporated cities and the unincorporated areas in Sonoma County.

If you have any questions about the process that the Agency is undertaking, please contact me at 707/565-3632. If you have any questions about Indian County waste and the disposal reporting system, please contact Sherrie Sala-Moore at (916) 341-6204.

Sincerely, KEN WELLS, DIRECTOR SONOMA COUNTY WASTE MANAGEMENT AGENCY

Pam Ledesma, Integrated Waste Specialist

c: Richard Johnson, North Bay Corporation, without enclosures

March 1, 2006



Dry Creek Rancheria/River Rock Casino P.O. Box 908 Healdsburg, CA 95448

Re: Solid Waste Generated and Disposed in Sonoma County Solid Waste Facilities

Dear Dry Creek Rancheria/River Rock Casino:

As the regional agency responsible for reporting solid waste issues to the California Integrated Waste Management Board, the Sonoma County Waste Management Agency ("Agency") is required by State law and regulations to notify you that there has been a misallocation of solid waste generated by your residents and the River Rock Casino. According to Title 14, California Code of Regulations, Section 18801(a)(8) solid waste generated from your residents and facilities should not be allocated to any jurisdiction and should be reported as being imported from outside the State of California. Reporting your solid waste as "out-of-state" waste ensures a jurisdiction's ability to achieve and maintain its diversion rates and it's ability to meet the solid waste mandates set forth in the California Integrated Waste Management Act. I have enclosed some background information on the State of California Disposal Reporting System for your information.

The Agency worked with your contracted trash hauler to determine the amount of solid waste generated by residents, the River Rock Casino operations, and the new construction currently in progress at the River Rock Casino. The enclosed letter from North Bay Corporation shows that a total of 733.11 tons of solid waste were disposed by your residents and facilities during 2004. This solid waste was delivered by North Bay Corporation directly to the Healdsburg Transfer Station for transfer and landfilling at the Central Disposal Site.

It is the Agency's intent to include the 733.11 tons in its 2004 "Reporting Year Disposal Tonnage Modification Request and Certification" to the California Integrated Waste Management Board to request that this tonnage be deducted from the total disposal tonnage for the Agency which represents the nine incorporated cities and the unincorporated areas in Sonoma County.

If you have any questions about the process that the Agency is undertaking, please contact me at 707/565-3632. If you have any questions about Indian County waste and the disposal reporting system, please contact Sherrie Sala-Moore at (916) 341-6204.

Sincerely, KEN WELLS, DIRECTOR SONOMA COUNTY WASTE MANAGEMENT AGENCY

Pam Ledesma, Integrated Waste Specialist

c: Richard Johnson, North Bay Corporation, without enclosures

enclosures

2300 County Center Drive, Suite 100 B Santa Rosa, California 95403 Phone: 707.565.3632 Fax: 707.565.3701 www.recyclenow.org



West Sonoma County Disposal, Inc.

PO Box 1916 Santa Rosa, CA 94902-1916 p 707-586-5547 f 707-586-5543

February 8, 2006

Ms. Pam Ledesma Sonoma County Waste Management Agency 2300 County Center Drive, Suite B100 Santa Rosa, CA 95403

RE: Solid Waste Generation – Dry Creek Rancheria/River Rock Casino and Stewarts Point Rancheria

I have reviewed our account data regarding solid waste services we provided to Dry Creek Rancheria/River Rock Casino and Stewarts Point Rancheria in 2004. I have also reviewed data from services we have provided to the construction company working at the River Rock Casino.

Attached are a series of tables outlining this information. All solid waste collected was delivered to Sonoma County solid waste disposal facilities. The tables attached include:

-	74.88 tons
<u></u>	733.11 tons
=	807.99 tons

Yours truly,

Richard M. Johnson

Attachment

2004 Disposal Tonnage for River Rock Casi	10
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QRT	# of compactor pulls	weight r	# of 15-yd pulls	weight	# of 20-yd pulls	weight	# of 30-yd pulls	weight	ft-loader service	weight	TOTALS
Jan, Feb, Mar	14	63.13	0	0	18	68.35	13	83.69	two 3-yd/7x/wk	10.08	225.25
Apr, May, Jun	7	49.95	0	0	4	10.48	24	116.5	two 3-yd/7x/wk	10.08	186.96
Jul, Aug, Sept	6	37.53	3	15.32	Ō	0	15	77.72	two 3-yd/7x/wk	10.08	140.65
Oct, Nov Dec	5	38.44	2	6.45	0	0	31	125.3	two 3-yd/7x/wk	10.08	180.25

Total: 733.11 tons

2004 Disposal Tonnage for Stewart's Point Rancheria

e service cy/year lbs/year tons/year
ds/wk 312 149,760 74.88
ictor, опе су = 680 lbs. er, one су = 480 lbs.

Conversion factor source:

"Conversion factors for Individual Material Types," December 1991, CalRecovery, Inc. Table 1-18: Recommended In-Truck Density Values for Key Waste Sources and Truck Types in California

Biomass Facility Diversion Claim

To request diversion credit for biomass conversion when calculating your diversion rate, biomass facilities and jurisdictions must meet certain statutory conditions for biomass facilities. Office of Local Assistance (OLA) staff will acquire the information necessary to meet the statutory conditions for biomass facilities. However, jurisdictions must certify their biomass by answering a few simple questions and substantiate the tons requested. Below is a list of questions that addresses the statutory conditions. Please complete, sign and return this claim sheet to your Office of Local Assistance (OLA) representative at the address below. Please note that upon review of your request, OLA staff, OLA staff may ask for additional information if the information provided in the claim sheet is not clear. OLA staff will review your request as part of the Annual Report/Biennial Review process; therefore, it is recommended that this claim sheet be included as part of your Annual Report to the California Integrated Waste Management Board (Board).

If you have any questions about this claim sheet, please call your OLA representative at (916) 341- 6199.

Mail completed documents to:

California Integrated Waste Management Board Office of Local Assistance, MS-25 P O Box 4025 Sacramento, CA 95812-4025

General Instructions:

Please complete both Section 1 and Section 2 if applicable. Please scroll to the top of the sheet for more information.

Section 1: Jurisdicti	on Information and Ce	rtificati	m	
• • •	perjury that the information authorized to make this cer			correct to the best of my
Jurisdiction Name		County		
Sonoma County Waste	Management Agency	Sonom	a County	
Authorized Signature			Title	
			Agency Director	
Type/Print Name of Pers	on Signing	Date		Phone
Ken Wells		3-1	4-2007	(707) 565-3788
Type/Print Name of Pers	on Completing This Claim	Title		Phone
Patrick Carter		Waste N	/Igmt. Specialist	(707) 565-3687
Mailing Address	City	State		ZIP Code
2300 County Center Dr., Ste. B100	Santa Rosa	CA		95403
E mail Addresser		.1		

E-mail Address:

CIWMB Revised February 2005

refpatrick@sonoma-county.org

Section 2: Jurisdiction information

- Are you claiming diversion credit for transformation?
 Yes. If yes, STOP. You may not also claim biomass diversion credit [See PRC Section 41783.1 (a)(5)].
 No. If no, go to question 2.
- 2. Are you implementing, and will continue to implement, all (other) feasible source reduction, recycling, and composting programs?
 Yes. If yes, go to question 3.
 No. If no, STOP. You may not claim biomass diversion credit.
- 3. Was the material sent to the biomass facility in the report year "normally disposed" by the jurisdiction in 1990? (*Contact your local OLA representative if you are unsure.*)
 Xes. If yes, go to question 4.
 No. If no, please explain and then complete question 4.
- 4. Biomass tonnage claimed for 2005 (enter the year) is 28,297.31 tons. Attach documentation substantiating the tons claimed.
- 5. In the table below, please provide the requested information for the biomass facilities you are claiming in this report year.

Facility	Facility Address	Material Types Sent	Tons Sent
Pacific Lumber	125 Main St., Scotia, CA 95565	Ground woodwaste/overs	10,904.08
Woodland Bio-Mass	1786 East Kentucky Ave., Woodland, CA 95776	Ground woodwaste/overs	11,253.96
Pacific Oroville Power, Inc. (Covanta Energy)	3050 South Fifth Ave, Oroville, CA 95965	Ground woodwaste/overs	3,842.17
Rio Bravo Rocklin	3100 Sparta Ct. Lincoln, CA 95648	Ground woodwaste/overs	1,868.30
Madera Power	1427 Firebaugh Ave. Firebaugh, CA 93622	Ground woodwaste/overs	428.80
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