

Attachment 2.8. Active Sites Facility Information

SWIS	Latitude	Longitude	Site Name	2010 Average Daily Disposal (tons)	Revised 2010 WIP	2010 Active?	2011 DRS Disposal	2011 ADC Green Waste	2011 ADC Sludge	2011 WIP (tons)	Waste Characterization Comments	Disposal Start	Cease Operating (Actual or Anticipated)	Certification of Closure Approved	Final Cover System	Leach System (If combination approximate acreage of unlined in parentheses)	Leachate System Design and Management	Actual Leachate Flow	Leachate Recirculation?	LFG System Type	2010 Annual Average Total System Flow (scfm)	2010 Annual Average Total Methane (% by volume)
01-AA-0009	37.75389	-121.65165	Altamont LF	4,158	44,144,295	Yes	1,128,684	-00	21,910	45,294,890	Class II	1980	2025		Water Balance- CCL	Unlined/CCL Canyon Bottom (122)-Composite	Leachate, condensate, and subdrain groundwater recirculation started September 2009. Recirculation includes surface application, horizontal trenches, and vertical wells. Facility has on-site leachate treatment plant as backup- 75,000 gallons/day and can treat up to 201,600 gallons per day during a peak flow event. Surface impoundments provide additional capacity. Treated water used for dust control in the lined. Class II landfill areas.	Average and peak design monthly flows (total 500,000 gallons/850,000 gallons); Unit 1 leachate subdrain- 150,000/300,000; Unit 2 leachate- 75,000/125,000; Unit 2 subdrain- 75,000/175,000; LFG condensate- 200,000/250,000.	No	Active-Flare/LFGTE	8,104	50%
10-AA-0009	36.66306	-120.1445	American Ave.	1,477	8,815,026	Yes	402,155	-00	-00	9,217,180		1992	2031		Composite	Composite- Unlined (30)	Leachate stored in tanks and used for dust control or recirculated to lined units.		Yes	Active-Flare	1,100	48%
45-AA-0020	40.41639	-122.36000	Anderson LF	622	2,662,141	Yes	287,052	-00	-00	2,949,193		1976	2055		FML- CCL	Composite- Unlined (40)	Class II evaporation pond.		No	Active-Flare	539	51%
19-AA-5624	34.57033	-118.15049	Antelope Valley	591	5,337,692	No	113,999	26,650	-00	5,478,340		1960	2041		Water Balance	Composite (90)- Unlined (35)	Dust control or recirculation. (HELP model predicted 174 gallon per acre per day in open (unfilled) condition and no leachate for closed configuration. LCRS design is for 350 gpad. Condensate reinjection or flare injection.	Results from 12 year monitoring: "LCRS dry most of time" and "temporary sumps collect leachate from lined areas as expected when the depth of waste is very thin".	Yes	Active-Flare	812	45%
33-AA-0006	33.95349	-117.1176	Badlands DS	1,987	8,753,351	Yes	516,573	63	-00	9,269,987		1966	2016		Water Balance	CCL- Unlined (38)	Condensate and leachate recirculation system.		Yes	Active-Flare/LFGTE	1,027	43%
15-AA-0273	35.34387	-118.7585	Bakersfield SLF (Bena)	1,663	6,605,300	Yes	424,541	8,866	-00	7,038,706		1990	2039		Water Balance	Composite- CCL	Leachate recirculation. Additional well water being added to enhance methane generation for landfill gas to energy project. Potential future RD&D project to accept liquids and liquid wastes from outside unit.		Yes	Active-Flare/LFGTE Planned	696	43%
36-AA-0046	34.83617	-117.0177	Barstow RDS	248	1,900,808	Yes	70,611	390	-00	1,971,809		1963	2071		Unlined	Unlined	No		No	Active-Carbon	141	7%
33-AA-0017	33.70750	-114.6314	Blythe DS	63	865,611	Yes	16,823	-00	-00	882,435		1956	2034		Water Balance	Unlined	No		No	Active-Carbon	55	13%
44-AA-0004	36.91738	-121.81142	Buena Vista DS	266	3,545,628	Yes	63,112	-00	-00	3,608,739		1966	2019		FML- CCL	Composite- Unlined (57)	Leachate stored in tanks and hauled to POTW.		No	Active-Flare/LFGTE	1,110	45%
19-AA-0040	34.21018	-118.3119	Burbank LF #3	145	2,585,415	Yes	29,766	-00	-00	2,615,182		1958	2053		Water- Balance- Soil (Units 1 and 2)	Unlined (Unit 3-27.4; Unit 1- 31; Unit 2- 15)- Composite	Leachate is discharged to sanitary sewer and POTW.		No	Active-Flare/LFGTE	335	47%
19-AA-0056	34.15125	-118.72005	Calabasas LF	974	23,394,580	Yes	243,101	56,282	-00	23,693,964	Reclassified Class I to Class III 1982. From 1965-80, in addition to Class III wastes, facility codisposed Class I hazardous solid and liquid waste and Class II nonhazardous liquid wastes (1972-80- 260,000 tons Class I liquid, 4,600 tons Class I solid, and 122,000 Class II liquid wastes.	1961	2025		Water- Balance	Composite- CCL- Unlined (est. 160)	Liquids from ground waste subdrains, barriers, and seep collectors and leachate are treated by air stripper and used as dust control. Gas condensate is collected and combusted in the flare.		No	Active-Flare/LFGTE	5,693	30%
49-AA-0001	38.29964	-122.74951	Central LF	-00	11,189,085	No	147,789	202	-00	11,337,075		1972	2014		Composite	Unlined (110)- Composite	Unlined unit LF-1 has dendritic LCRS at base, toe berm and barriers at base, and vertical extraction wells. LF-2 (composite- 21 acres) has conventional LCRS. Discharge of leachate, groundwater, and condensate is to lined storage ponds and then pumped via force main to sanitary sewer and POTW.	Remediation was conducted to mitigate large leachate mound from infiltration and upwelling of groundwater in unlined area (140,000,000 to 150,000,000 gallons). Total average 49,580 gpd and 28,640 gpd collected from sumps and wells.	No	Active-Flare/LFGTE	1,625	54%
40-AA-0008	35.52333	-120.63028	Chicago Grade	225	1,172,273	Yes	66,113	-00	-00	1,238,386		1970	2054		CCL or GCL	Composite- Unlined (19)	Leachate collected in tanks and hauled to POTW.		No	Active-Flare	230	30%
19-AA-0052	34.42950	-118.6466	Chiquita Canyon	4,148	26,788,041	Yes	1,330,310	-00	-00	28,118,351		1971	2019		Water- Balance	Unlined (154)- Composite (103)	Dust control, recirculation, or collection and haul to POTW.		No	Active-Flare/LFGTE	4,116	46%
44-AA-0001	36.97602	-122.10608	City of Santa Cruz LF	172	2,059,131	Yes	46,077	-00	-00	2,105,208		1966	2052		FML- CCL- Water Balance (6)	Unlined (40)-Composite	Leachate stored in tanks and hauled to POTW.		No	Active-Flare/LFGTE	578	46%
42-AA-0016	34.95152	-120.3801	City of Santa Maria LF	355	3,695,790	Yes	86,669	-00	-00	3,782,459		1960	2018		CCL- Composite	Unlined (186)- Composite	Design leachate flow to 50,000 gallons per day (Cell 1 36 acres). Leachate used for dust control or hauled to POTW.		No	Active-Flare	101	47%
40-AA-0004	35.18730	-120.5958	Cold Canyon	552	4,720,444	Yes	150,022	10,454	-00	4,880,919		1965	2018		Composite- GCL	Unlined (66)- Composite	Leachate is recirculated into lined cells.	In 2010, total collection was 161,100 gallons.	Yes	Active-Flare/LFGTE	510	39%
36-AA-0051	34.04538	-117.3459	Colton LF	528	6,728,365	Yes	115,624	1,390	-00	6,845,379		1964	2017		Unlined	Unlined	No	No	Active-Flare/LFGTE	952	41%	
41-AA-0002	37.50057	-122.41078	Corinda Los Trancos LF (Qu Mtn)	2,010	19,057,819	Yes	492,949	50,486	-00	19,601,255		1976	2023		Composite	Unlined (70)- Composite	Leachate collected into tanks and hauled to POTW. Recirculation may be conducted in the future.		No	Active-Flare/LFGTE	3,623	55%
33-AA-0217	33.79923	-117.46786	El Sobrante SWLF	7,788	27,852,830	Yes	2,189,838	-00	-00	30,042,668		1983	2045		Water Balance	Composite- CCL- Unlined (est. 100)	Leachate, subdrain groundwater, and condensate are collected in tanks and recirculated into lined areas.		Yes	Active-Flare/LFGTE	2,617	45%
20-AA-0002	37.06806	-120.20056	Fairmead LF	416	2,788,245	Yes	104,400	10,723	-00	2,903,367		1958	2033		Water Balance	Unlined (29)- CCL- Composite	Leachate collected by tank storage system and hauled to POTW.		No	Active-Flare	344	23%
50-AA-0001	37.38816	-121.13633	Fink Rd LF	335	3,263,170	Yes	92,334	-00	-00	3,355,504		1973	2023		FML- CCL	Composite- Unlined (18)- CCL	Class II evaporation pond.		No	Active-Flare	360	24%
36-AA-0055	34.14328	-117.42752	Fontana RDS (Mid-Valley)	2,061	12,283,467	Yes	511,490	8,415	-00	12,803,372		1958	2033		Water Balance	Composite- Unlined (142)	Leachate stored in tanks and used as dust control or otherwise disposed as approved by the RWQCB.		No	Active-Flare/LFGTE	2,221	44%
39-AA-0015	37.87417	-121.1883	Forward LF (+ Austin Rd LF -0001)	3,417	19,330,863	Yes	830,933	41,504	-00	20,203,300	Class II (8-acre Unit A closed as Class I non-MSW unit)	1973	2020		Water Balance	Composite- Unlined (139)- CCL	Class II evaporation Pond with POTW discharge backup.		No	Active-Flare/LFGTE	1,533	42%
30-AB-0360	33.71809	-117.70331	Frank R. Bowerman	5,394	39,246,009	Yes	1,457,119	179,092	-00	37,609,798		1990	2022		Water Balance	Composite	Leachate, groundwater subdrain, and gas condensate are used for dust control in lined areas.		No	Active-Flare/LFGTE	6,331	49%
43-AN-0015	37.21481	-121.89837	Guadalupe SLF	753	11,477,404	Yes	192,596	-00	-00	11,670,000		1960	2020		Composite (topdeck)- CCL (sideslopes)	Composite- CCL (29)- Unlined (26)	Leachate, subdrain groundwater, condensate liquids are stored in tanks and hauled to POTW, used for dust control, or injected into the flare for combustion.		No	Active-Flare/LFGTE	1,816	49%
48-AA-0002	38.31200	-121.83722	Hay Road Landfill	708	4,627,029	Yes	229,216	18,101	-00	4,874,146	Class II and III	1964	2077		Composite	Composite- Unlined (35)- CCL	Recirculation to lined units.		Yes	Active-Flare	236	48%
35-AA-0001	36.82476	-121.32316	John Smith Road SWDS	351	1,565,464	Yes	82,532	-00	-00	1,647,996		1968	2024		CCL- FML	Unlined (29)- Composite	Leachated and contaminated groundwater discharged directly to sanitary sewer and POTW.	Leachate removed: 2012 (first 6 months- 66,621 gallons); 2011 (131,400); 2010 (99,985); and 2009 (165,000). Condensate removed: 2012 (first 6 months- 11,700 gallons); 2011 (26,365); 2010 (3,335). Additional contaminated ground water removed: 2012 (first 6 months- 126,090 gallons on-site and 508,910 off-site); 2010 316,000 on-site and 1,075,400 off-site.	No	Active-Flare	189	38%
07-AA-0032	38.00472	-121.93611	Keller Canyon LF	3,004	11,112,113	Yes	706,540	73,148	-00	11,891,801	Class II	1992	2031		Composite	Composite	On-site leachate treatment plant. The treated water is used for dust control in the lined. Class II landfill areas. Recirculation is allowed for under permit.		No	Active-Flare/LFGTE	1,849	55%
16-AA-0027	35.96561	-120.0124	Kettleman Hills SLF	328	2,126,109	Yes	176,078	-00	-00	2,302,187	Class I/II/III units. Class II/III 16-AA-0027 is predominantly degradable MSW and includes 16-AA-0021- B-19 Bioreactor unit. Separate is 16-AA-0023 includes non-hazardous non-degradable unit within Class I unit.	1998	2026		Water Balance	Triple composite	Leachate recirculation and RD&D project addition of liquids and liquid wastes from outside the unit. Site is very arid with average rainfall about 4 inches. HELP model predicts maximum 72,388 gallons per year of leachate.	From 2008-2010, 2,774,160 gallons of liquids (liquid wastes and condensate) were added from outside the unit, and 7,689 gallons leachate collected from the unit and recirculated. B-19 Bioreactor unit contains 2,265,759 tons waste. Project was granted a 3-year extension in late 2011. Quantity of liquids received has been significantly less than the project capacity.	Yes- RD&D project adds additional liquids and liquid wastes from outside unit.	Active-Flare	468	49%
34-AA-0001	38.51667	-121.18667	Kieler LF	1,826	19,821,929	Yes	528,574	59,344	-00	20,409,847		1967	2064		GCL- Water Balance	Composite- Unlined (165)	Leachate hauled to POTW. Recirculation to lined units is allowed in RWQCB WDRs. Condensate injected and combusted in flare. Design LCRS flow is 434 gallon per acre per day (2a HELP Model).		Yes	Active-Flare/LFGTE	6,032	49%
43-AN-0008	37.18507	-121.67109	Kirby Canyon LF	635	7,312,954	Yes	151,804	-00	-00	7,464,757		1986	2022		Composite	Composite- Unlined (22 Unit-C1)	Leachate and subdrain groundwater is collected and discharged to infiltration pond where treatment occurs by GAC system. Condensate is injected into the flare and combusted.		No	Active-Flare/LFGTE Planned	1,589	48%
33-AA-0007	33.88389	-116.9972	Lamb Canyon DS	2,037	7,388,147	Yes	526,953	3,871	-00	7,918,971		1970	2021		Water Balance	Unlined (74)-Composite	Leachate stored in tanks and used as dust control or otherwise disposed as approved by the RWQCB.		No	Active-Flare/LFGTE	842	42%
19-AA-0050	34.74740	-118.11650	Lancaster Waste Mgt.	990	6,225,912	Yes	252,365	21,550	-00	6,499,827		1957	2038		Water- Balance	Composite- Unlined (78)	Dust control, offsite treatment, recirculation, discharge to municipal POTW. Peak design flow is 80 gallons per day.	2011 JTD states no significant quantities of leachate are currently generated.	Yes	Active-Flare	444	44%
37-AA-0020	32.85600	-117.16200	Miramar SWLF	3,576	32,115,735	Yes	942,524	5,577	-00	33,063,836	Includes North Miramar Landfill (37-CR-0103) operated 1973-1983.	1973	2017		Water Balance	Unlined (239)- Composite	Leachate from Phase II LCRS is recirculated into lined cells.		Yes	Active-Flare/LFGTE	4,585	47%

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SWIS	Latitude	Longitude	Site Name	2010 Average Daily Disposal (tons)	Revised 2010 WIP	2010 Active?	2011 DRS Disposal	2011 ADC Green Waste	2011 ADC Sludge	2011 WIP (tons)	Waste Characterization Comments	Disposal Start	Cease Operating (Actual or Anticipated)	Certification of Closure Approved	Final Cover System	liner System (if combination approximate: acreage of unlined in parentheses)	Leachate System Design and Management	Actual Leachate Flow	Leachate Recirculation?	LFG System Type	2010 Annual Average Total System Flow (scfm)	2010 Annual Average Total Methane (% by volume)
27-AA-0010	36.70961	-121.76223	Monterey Peninsula LF	868	8,374,022	Yes	306,632	-00	25,344	8,705,998		1966	2175		CCL-Composite	Composite- Unlined (52 acres; Modules 1 and 2)	Leachate is hauled to POTW or used as dust control.		No	Active-Flare/LFGTE	1,244	52%
04-AA-0002	39.67425	-121.72929	Neal RD LF	527	3,708,443	Yes	142,408	-00	-00	3,850,851		1970	2033		Composite	Unlined (49.5)- CCL- Composite (double floor, single sideslopes)	Class II evaporation pond. Peak design flow is interim construction conditions at 500 gallons/acre/day.		No	Active-Flare	882	40%
43-AN-0001	37.45897	-121.9411	Newby Island	1,896	25,628,766	Yes	483,178	22,537	33,028	26,167,509		1932	2025		Water Balance	Unlined (205)- Composite	SF Bay mud site with ground water partially in contact with waste and inward-gr	Approximately 20,000 gallons per day 7 days per week	No	Active-Flare/LFGTE	2,857	46%
39-AA-0022	38.09700	-121.10194	North County LF	519	2,751,741	Yes	133,508	-00	-00	2,885,249		1989	2048		GCL	Composite	Recirculation.	In second half of 2008 leachate generation averaged 705 gallons per day.	Yes	Active-Flare	320	55%
30-AB-0035	33.93400	-117.84100	Olinda Alpha SLF	6,650	52,017,037	Yes	1,570,694	279,865	-00	53,867,596		1960	2021		Water Balance	Unlined	Contaminated groundwater from wells and subdrains is treated and effluent used for dust control. Gas condensate is injected into flare. Collected leachate is stored in tanks and hauled to POTW.	Total approximately 5,000 gallons per month.	No	Active-Flare/LFGTE	8,066	52%
58-AA-0011	39.07306	-121.3935	Ostrom Road SLF	928	3,436,822	Yes	229,782	-00	8,163	3,674,767	Class II	1995	2066		Composite	Composite	Leachate and condensate are recirculated. Peak design leachate generation rate of 350 gallons/acre/day.		Yes	Active-Flare/LFGTE	509	50%
37-AA-0010	32.60333	-117.00500	Olaj SWLF	3,700	26,490,330	Yes	961,297	94,347	92,644	27,638,618	Facility includes separate 47 acre Class I unit which ceased accepting waste in 1980 and was certified closed in 2000.	1963	2021		Water Balance- CCL	Unlined (est. 150)- FML (Canyon 3)	Leachate recirculation to lined units allowed under RWQCB WDRs.		No	Active-Flare/LFGTE	6,054	44%
43-AM-0001	37.44932	-122.1074	Palo Alto RDS	18	2,591,378	Yes	19,283	469	-00	2,611,130		1954	2011		CCL-FML	Unlined	SF Bay mud site with ground water partially in contact with waste and inward-gradient system to maintain hydraulic containment. Condensate and leachate are discharged to the sanitary sewer and POTW.		No	Active-Flare/LFGTE	238	43%
40-AA-0001	35.66314	-120.53182	Paso Robles LF	128	1,740,941	Yes	33,518	-00	-00	1,774,460		1970	2051		Composite	Unlined (est. 25)- Composite	Leachate recirculation Pilot Project (prior use as dust control or haul to POTW). Leachate stored in tanks prior to disposal or recirculation.	Winter 2009/10 generation 70,000 gallons; 2010/11- 90,000 gallons. Prior two drier years 18,000- 25,000 gallons.	Yes	Active-Flare	200	47%
48-AA-0075	38.21188	-121.9808	Potrero Hills	2,550	11,846,512	Yes	501,578	15,630	94,859	12,458,580		1986	2048		Water Balance	Composite- CCL	Leachate, subdrain groundwater, and condensate liquids are stored in tanks and recirculated into lined units or used for dust control.	In 2009, 2,282,000 gallons of leachate was generated and reinjected into lined units.	Yes	Active-Flare/LFGTE Planned	1,846	51%
30-AB-0019	33.48654	-117.62491	Prima Descha SLF	1,529	23,761,947	Yes	352,936	96,347	-00	24,211,230		1976	2085		Water Balance	Composite- Unlined (139)	Leachate piped to collection tanks. Options for management include haul to POTW, dust control, or potential reinjection in composite lined areas if approved separately by RWQCB.		No	Active-Flare/LFGTE	2,056	46%
19-AA-0053	34.02033	-118.006	Puente Hills LF	7,125	124,086,349	Yes	1,596,102	275,670	-00	125,958,120		1954	2013		Water- Balance	Composite- Unlined (est. 200 acres Main Canyon)	Leachate discharged to sanitary sewer and POTW. Subdrain barrier system groundwater also collected. Condensate pre-treated by air stripper then discharged to sanitary sewer and POTW.		No	Active-Flare/LFGTE	28,220	34%
52-AA-0001	40.19565	-122.2965	Red Bluff LF	161	1,288,355	Yes	46,480	-00	-00	1,334,835		1962	2041		CCL-Composite	Unlined (32)- Composite	Leachate collected in tanks and used as dust control or hauled to POTW.		No	Active-Flare	250	35%
21-AA-0001	38.16564	-122.56835	Redwood SLF	1,127	13,530,524	Yes	199,235	4,695	11,454	13,745,909		1958	2039		FML	Unlined (209)- Composite	Class II evaporation pond and dust control. Note: SF Bay mud site with ground water in contact with waste and inward-gradient system to maintain hydraulic containment (perimeter leachate extraction trench and interior collection of leachate from dual landfill gas/leachate extraction wells).		No	Active-Flare/LFGTE Planned	2,774	50%
13-AA-0019	32.85792	-115.53165	Republic-Imperial	592	2,495,328	Yes	71,469	-00	-00	2,566,797		1971	2040		Water Balance	Composite- Unlined (31)	Permit allows recirculation and other options such as dust control. Site is very arid (rainfall 3 inches per year). LCRS and storage tank system design provided as contingency.		No	Active-Flare	151	35%
15-AA-0059	35.60254	-117.73755	Ridgecrest SLF	190	1,857,170	Yes	49,856	-00	-00	1,907,026		1968	2046		GCL	Unlined	No		No	Active-Carbon	60	12%
36-AA-0087	34.01283	-117.21477	San Timoteo SWDS	475	3,772,065	Yes	152,175	4,357	-00	3,928,597		1978	2020		Water Balance	Composite- Unlined (52)	Leachate used for dust control or hauled to POTW. Condensate injected into flare.		No	Active-Flare/LFGTE Planned	227	40%
19-AH-0001	33.97990	-118.0171	Savage Canyon	288	4,676,292	Yes	75,224	-00	-00	4,751,517		1963	2055		Water Balance	Unlined (62)- Composite	Leachate and condensate is treated prior to direct discharge to sanitary sewer and POTW.		No	Active-Flare	600	45%
19-AA-0012	34.15750	-118.1956	Scholl Canyon LF	943	28,982,555	Yes	232,914	98,629	-00	29,314,098		1961	2024		Water Balance	Unlined	Subsurface barrier and groundwater extraction discharged to sanitary sewer and municipal POTW. Condensate is treated prior to similar discharge. Dust control use allowed but not currently implemented.		No	Active-Flare/LFGTE	6,242	34%
15-AA-0057	35.51042	-119.41085	Shafter-Wasco SLF	457	3,591,113	Yes	118,464	-00	-00	3,709,577		1972	2028		Water Balance	Unlined (48)- Composite	Site is arid such that very leachate is generate. If generated, collected in sumps and disposed as approved by RWQCB.		No	Active-Flare	197	37%
56-AA-0007	34.29454	-118.7954	Simi Valley LF	2,691	16,696,766	Yes	692,043	-00	-00	17,388,809	Class III- has older 25-acre Class I hazardous area which is capped by CCL system and fill over by Class III MSW.	1970	2052		Water Balance	Composite- Unlined (est. 25)	Subdrain/toe berm groundwater is treated and used for dust control. Leachate is collected in tanks from sumps and reinjected to lined areas. Condensate is also reinjected into lined areas.	Subdrain/toe berm groundwater: 1,500- 2,800 gallons per week. Leachate: 4,400 gallons per week.	Yes	Active-Flare/LFGTE	2,860	47%
19-AA-2000	34.32731	-118.51489	Sunshine Canyon City/County Landfill	9,413	25,880,687	Yes	2,433,773	-00	-00	28,314,460		1948	2037		Composite	Composite- Unlined (Unit 1- 125 acres; overlain by composite liner for vertical expansion)	On-site treatment plant- treated effluent restricted to dust control, landscape irrigation and discharge to POTW. Contaminated and extraction/seep ground water is collected from subdrain and collectors for treatment.	Total liquids in gallons (2010/2011): water purchased- 20,814,000/27,130,000. Subdrains- 17,452,000/19,651,000. Leachate- 2,008,000/3,293,000. Gas Condensate- 986,000/1,432,000, and Extraction/Seep Collectors- 14,220,000/12,881,437.	No	Active-Flare/LFGTE	7,679	41%
37-AA-0023	32.86232	-117.0254	Sycamore SW LF	3,410	17,757,895	Yes	859,756	112,163	-00	18,729,814		1976	2031		Water Balance	Composite- Unlined (110)	Condensate injected into flare. Leachate hauled to POTW, potential future recirculation.		No	Active-Flare/LFGTE	2,564	43%
42-AA-0015	34.48151	-120.1264	Tajiguas LF	688	9,377,439	Yes	173,140	1,584	-00	9,552,163		1967	2023		Composite- Water Balance	Unlined (89)- Composite	Leachate from tanks used as dust control or hauled to POTW.		No	Active-Flare/LFGTE	1,188	53%
54-AA-0004	36.02111	-119.1058	Teapot Dome DS	202	1,890,725	Yes	57,308	-00	-00	1,948,033		1972	2012		Water Balance	Unlined	No		No	Active-Flare/LFGTE Planned	112	41%
56-AA-0005	34.40250	-118.9981	Toland Rd. LF	1,295	6,054,447	Yes	335,410	35,583	2,557	6,427,997		1970	2027		Water Balance	Composite- Unlined (Phase 1- est. 50 acres; CCL overlies)	Leachate recirculated to lined areas or hauled to POTW.		Yes	Active-Flare/LFGTE	1,500	52%
01-AA-0008	37.49277	-121.9923	Tri-Cities LF	518	10,104,641	Yes	57,852	-00	-00	10,162,493		1968	2012		CCL	Unlined	SF Bay mud site with ground water partially in contact with waste and inward-gradient system to maintain hydraulic containment. Discharge of leachate and condensate to sanitary sewer and POTW.	Average 55 gpm leachate and condensate (28,908,000 gallons per year).	No	Active-Flare/LFGTE Planned	1,855	47%
01-AA-0010	37.75333	-121.72333	Vasco Road LF	975	13,116,325	Yes	229,881	-00	34,837	13,381,043		1962	2019		Water Balance- CCL	Composite- Unlined (87)	Leachate recirculated into lined units.		Yes	Active-Flare/LFGTE Planned	1,875	44%
36-AA-0045	34.59333	-117.27	Victorville RDS	960	5,445,931	Yes	251,117	5,150	-00	5,702,198		1955	2047		Unlined	Unlined	No		No	Active-Flare	297	32%
31-AA-0210	38.83583	-121.34472	Western Regional LF	801	5,768,044	Yes	201,206	-00	638	5,969,888	Class II and III.	1980	2036		Composite- CCL	Composite- Double Composite- CCL	Leachate discharged directly to sanitary sewer and POTW.		No	Active-Flare/LFGTE	1,382	50%
57-AA-0001	38.59028	-121.6922	Yolo Co. Central LF	724	6,612,485	Yes	170,202	6,288	-00	6,788,976		1975	2081		CCL- Composite	Composite- CCL- Unlined (94)	Recirculation and evaporation ponds. Additionally shallow groundwater is extracted from slurry wall system to maintain separation and where contaminated for treatment.	Cumulative recirculation is 63 gallons per ton waste (W Cell) and 100 gallons per ton waste (NE cell). Liquid added from outside the cells is about half the total recirculation.	Yes- includes R&D and bioreactor Project XL projects which add leachate and ground water from units.	Active-Flare/LFGTE	1,085	49%

Attachment 2.8. Active Sites Facility Information

SWIS	2010 Flared or Thermally Oxidized (scfm)	2010 ICE/Turbine System Flow (scfm)	2010 Direct Use (med-btu) System Flow (scfm)	2010 Alternative Fuel (high-btu) System Flow (scfm)	2010 Annual Total Recovered (scfm)	2010 Annual Methane Recovered (scfm)	2010 Annual Methane Flared or Thermally Oxidized (scfm)	LFGTE Project?	LFGTE System Type	IC Engine (MW)	Gas or Steam Turbine (MW)	Microturbine (MW)	Planned LFGTE Electricity (MW)	Direct Use (mmscfd)	Alternative Fuel (LNG) (mmscfd)	Planned Alternative Fuel (LNG) (mmscfd)	LFG System Flow and Control Comments	LFGTE Comments	Permitted Disposal Footprint (acres)	Permitted Disposal Footprint Not Developed (acres)	2010 Final Cover Footprint (acres)	2010 Intermediate/ Daily Cover Footprint (acres)	2010 Developed Footprint (acres)	Total Unlined Footprint (acres)	2010 Working Face (Bolton Equation in sf)	Working Face (Bolton Equation in acres)
01-AA-0009	1,653	5,564		887	6,451	3,217	824	Yes	Turbine, IC Engine and Alternative Fuel (LNG)	2.0	6.6				4			Initial operations in 2009, full scale mid-2010 (2600 scfm; 13,000 gpd; 3.5 mmscfd).	472	237	36	199	235	122	12,091	0.28
10-AA-0009	1,100						528	No	No LFGTE System										440	201	30	239	239	30	5,964	0.14
45-AA-0020	539						272	No	No LFGTE System										130	68	-00	62	62	40	3,305	0.08
19-AA-5624	812						365	No	No LFGTE System								Includes LF #2 19-AA-0009 which has been combined.		125	11	-00	114	114	90	3,191	0.07
33-AA-0006	548	479			479	208	238	Yes	IC Engine	1.3									150	74	-00	76	76	38	7,303	0.17
15-AA-0273	696						298	Yes	Microturbine									Flex-Microturbines have an initial capacity of 100 kW increasing over the first two years of the project to a total of 5 MW. The contract has a term of 20 years and is expected to come on-line in June 2012.	283	143	-00	140	140	-00	6,467	0.15
36-AA-0046								No	No LFGTE System					5			Active Carbon treatment system.		331	284	-00	47	47	47	1,766	0.04
33-AA-0017								No	No LFGTE System										78	-00	-00	78	78	78	688	0.02
44-AA-0004	92	1,018			1,018	458	42	Yes	IC Engine	3.2									126	9	57	61	118	57	1,848	0.04
19-AA-0040	240	94			94	44	113	Yes	Microturbine			0.55							94	-00	46	33	79	73	1,222	0.03
19-AA-0056	3,392	2,301			2,301	681	1,004	Yes	Turbine and Microturbine	10.0		0.3						Gas Turbine installation 2010 online July 2010. Total LFG collection characterized in 2008 as 5,500 scfm at 27-35% methane. Microturbines- 0.3 MW (10# at 30kw; 2002).	416	-00	-00	416	416	160	4,488	0.10
49-AA-0001	2	1,623		1	1,624	872	1	Yes	IC Engine and Direct Use	7.0				0.2				Direct use for CNG vehicle fuel. SCS Energy completed the biogas fueling station in 2009. The system is designed with an inflow of about 100 scfm of landfill gas and produces about 35 scfm of CNG for the County's slow fill fueling station to fuel a combination of transit vehicles regularly (Honda Civic, Ford F150, and a Transit Bus). In 2009, the system produced about 645,000 scf of CNG.	172	-00	-00	172	172	110	-00	0.00
40-AA-0008	230						69	No	No LFGTE System										76	36	-00	40	40	19	1,650	0.04
19-AA-0052	3,887	229			229	105	1,788	Yes	Turbine		9.2							2010 installation Ameresco 3600 scfm LFG for this project per JTD. LEA inspection report of 1/11 confirms plant is operating (commenced 10/10).	257	-00	69	188	257	154	12,069	0.28
44-AA-0001		578			578	266		Yes	IC Engine	0.7									115	23	-00	92	92	29	1,374	0.03
42-AA-0016	101						47	No	No LFGTE System										240	25	68	147	215	186	2,255	0.05
40-AA-0004		510			510	199		Yes	Direct Use						1			Direct use gas piped one mile to oil field boilers to produce steam for reservoir enhancement.	88	-00	15	73	88	66	3,046	0.07
36-AA-0051	434	518			518	214	180	Yes	IC Engine	1.3				1.3					88	-00	-00	88	88	-00	2,956	0.07
41-AA-0002	278	3,345			3,345	1,840	153	Yes	IC Engine	11.5								2010 installed LFGTE (Ameresco) has 11.5 MW from 6 GE Energy Jenbacher J65 G16 GS-L1 generator sets.	191	67	-00	124	124	70	7,361	0.17
33-AA-0217	1,486	1,131			1,131	509	669	Yes	IC Engine	3.8								ICE installed 2004	468	247	-00	221	221	100	18,557	0.43
20-AA-0002	344						79	Yes	Microturbine					0.1				Permit application received 7/2011 incorporates microturbine project.	99	30	29	40	69	29	2,512	0.06
50-AA-0001	360						86	No	No LFGTE System										164	46	18	100	118	18	2,164	0.05
36-AA-0055	1,243	978			978	434	552	Yes	IC Engine	2.5									408	186	-00	222	222	142	7,487	0.17
39-AA-0015	1,033	500			500	208	429	Yes	IC Engine	0.8									355	137	37	181	218	139	10,573	0.24
30-AB-0360	6,107	202		224	426	209	2,992	Yes	Turbine									Planned 20 MW Solar turbine project (Montauk). Prometheus LNG project (2006) highest at 5,000 gpd from 850 scfm LFG. Planned expansion was to 40,000 gpd from 7,800 scfm. 1 MW Jenbacher GC 320 GS-L1 engine provides power for LNG conversion. As of 9/10 project shutdown and dismantled. Sustained production was 2,000-3,000 gpd.	534	283	-00	251	251	-00	14,441	0.33
43-AN-0015	836	980			980	477	407	Yes	IC Engine	2.5				20					115	23	-00	92	92	26	3,765	0.09
48-AA-0002	236						114	No	No LFGTE System										260	135	-00	125	125	35	3,610	0.08
35-AA-0001	189						72	No	No LFGTE System										44	-00	-00	44	44	29	2,238	0.05
07-AA-0032	649	1,200			1,200	679	367	Yes	IC Engine	3.8									244	132	-00	112	112	-00	9,684	0.22
16-AA-0027	468						229	No	No LFGTE System										91	48	29	14	43	-00	2,135	0.05
34-AA-0001	1,360	4,672			4,672	2,308	672	Yes	IC Engine	13.8								Gross ICE 15 MW, Net- 13.8 MW. Vehicle Fuel (LNG) feasibility study (Prometheus) suspended in 2007.	667	417	34	216	250	165	6,892	0.16
43-AN-0008	1,589						769	Yes	IC Engine					1.3					311	261	-00	50	50	22	3,351	0.08
33-AA-0007	842						355	Yes	Microturbine				3					Installed 30kw 2010 (FlexEnergy).	145	20	-00	124	124	74	7,428	0.17
19-AA-0050	444						194	No	No LFGTE System										209	114	-00	95	95	78	4,537	0.10
37-AA-0020	651	3,934			3,934	1,849	306	Yes	Turbine	10.3								LFG piped to WWTP for recovery by 2 Solar Turbines and a Gas Turbine with cogeneration.	476	-00	-00	476	476	239	10,908	0.25

Attachment 2.8. Active Sites Facility Information

SWIS	2010 Flared or Thermally Oxidized (scfm)	2010 ICE/Turbine System Flow (scfm)	2010 Direct Use (medium-btu) System Flow (scfm)	2010 Alternative Fuel (high-btu) System Flow (scfm)	2010 Annual Total Recovered (scfm)	2010 Annual Methane Recovered (scfm)	2010 Annual Methane Flared or Thermally Oxidized (scfm)	LFGTE Project?	LFGTE System Type	IC Engine (MW)	Gas or Steam Turbine (MW)	Microturbine (MW)	Planned LFGTE Electricity (MW)	Direct Use (mmscfd)	Alternative Fuel (LNG)- (mmscfd)	Planned Alternative Fuel (LNG)- (mmscfd)	LFG System Flow and Control Comments	LFGTE Comments	Permitted Disposal Footprint (acres)	Permitted Disposal Footprint Not Developed (acres)	2010 Final Cover Footprint (acres)	2010 Intermediate/Daily Cover Footprint (acres)	2010 Developed Footprint (acres)	Total Unlined Footprint (acres)	2010 Working Face (Bolton Equation in sf)	Working Face (Bolton Equation in acres)	
27-AA-0010		1,244			1,244	648		Yes	IC Engine	2.8										407	92	-00	315	315	52	4,150	0.10
04-AA-0002	882						352	No	No LFGTE System								For 2011 flare average 760 scfm and 35.3% methane.		140	53	66	21	87	50	2,949	0.07	
43-AN-0003	858	1,999			1,999	920	395	Yes	IC Engine and Direct Use	5.3				2			June 2010 Fortistar Methane temporarily lost 1/3 LFGTE capacity because of fire.	Direct use gas piped to and used for San Jose Water Pollution Control Plant.	305	31	-00	274	274	205	7,073	0.16	
39-AA-0022	320						176	No	No LFGTE System										185	132	-00	53	53	-00	2,921	0.07	
30-AB-0035	6,377	1,688			1,688	878	3,316	Yes	Turbine and IC Engine	5.0			32.4				ICE Nameplate 5.6 MW. Groundbreaking 1/19/11 announced for Broadrock Renewables LLC Gas Turbine project. Received \$10 million DOE stimulus grant. Net delivery to SoCal Edison grid will be 28.1 MW.		453	23	-00	420	420	420	16,659	0.38	
58-AA-0011	271	238			238	118	135	Yes	IC Engine	1.6									221	168	-00	53	53	-00	4,341	0.10	
37-AA-0010	3,450	2,604			2,604	1,146	1,518	Yes	IC Engine	3.7									230	-00	22	208	230	150	11,163	0.26	
43-AM-0001	176	62				75	27	Yes	Direct Use					0			Direct use of medium BTU gas by adjacent WWTP combustion facility. Note- WIP estimated from 1978 to present.		126	-00	76	50	126	126	296	0.01	
40-AA-0001	200						93	No	No LFGTE System										66	26	-00	40	40	25	1,122	0.03	
48-AA-0075	1,846						941	Yes	IC Engine				10				DTE Biomass project linked to proposed landfill expansion permit approved 2012. Ultimate buildout to 10 MW, initially 4.8 MW.		340	150	20	170	190	-00	8,658	0.20	
30-AB-0019	110	1,945			1,945	895	51	Yes	IC Engine	6.3							1999 installation. Nameplate 6.3 MW.		668	493	-00	175	175	139	6,106	0.14	
19-AA-0053	2,443	25,777			25,777	8,635	818	Yes	Turbine and IC Engine	8.1	46.0						Phase I 1987 Steam turbine (50 MW gross); Phase II ICE 2006 installation (8.1 MW gross)- meets power needs of San Jose Creek WRP and the Districts' Joint Administrative Office; Total LFG collection characterized in 2002 as 28,000 scfm at 35% methane. Projected 34,000 scfm in 2004 and peak 43,000 scfm in 2013. Flare capacity is 30,800 scfm and LFGTE capacity 29,550 scfm. LFGTE projects no longer listed as active include Direct Use/Vehicle Fuel (CNG); Microturbines- 0.25 MW; and Direct Use- Low Btu (for facility office).		600	-00	486	114	600	200	17,464	0.40	
52-AA-0001	250						88	No	No LFGTE System										54	22	-00	32	32	32	1,313	0.03	
21-AA-0001	2,774						1,387	Yes	IC Engine				4.5						223	-00	-00	223	223	209	4,957	0.11	
13-AA-0019	151						53	No	No LFGTE System								Flare operates on limited basis to preserve methane content for combustion (1.5 hours per day during week days until 11/12 when set to run 1.75 hours per day).		162	89	31	42	73	31	3,195	0.07	
15-AA-0059								No	No LFGTE System										105	14	-00	91	91	91	1,472	0.03	
36-AA-0087	227						90	Yes	Microturbine				2				Flex-Microturbines have an initial capacity of 100 kW increasing over the first two years of the project to a total of 2 MW. The contract has a term of 20 years and is expected to come on-line in June 2012.		114	34	-00	81	81	52	2,749	0.06	
19-AH-0001	600						270	No	No LFGTE System								Approximate flare production data.		102	40	-00	62	62	62	6	0.04	
19-AA-0012	134	6,108			6,108	2,089	46	Yes	Direct Use by Natural Gas Power Plant	8.1							In July 1994, Glendale Water and Power (GWP) completed a 5-mile pipeline that transports 10 mmscfd methane gas produced at Scholl Canyon landfill to the steam boilers at the Grayson Power Plant. Generated power using this methane at a minimum loading of approximately 8 MW.		440	-00	126	314	440	754	4,391	0.10	
15-AA-0057	197						74	No	No LFGTE System								System significantly upgraded in late 2010 where collected gas increased by 30%. Measurement based on 10-12/2010 period is average (in scfm): 3470 (total), methane 46%, 2640 (flared), and 830 (Turbine/ICE).		135	47	-00	88	88	48	2,676	0.06	
56-AA-0007	2,188	672			672	312	1,017	Yes	IC Engine and Alternative Fuel (LNG) Planned	2.7						5	ICE installed 2004. 2009 Grant award from CEC AB 118 program for LNG project (\$11 million). Planned 18,000 gpd/5 mmscfd.		371	198	-00	173	173	25	8,983	0.21	
19-AA-2000	7,679						3,140	Yes	Turbine					20			HR Green was retained to design a landfill gas to energy facility utilizing five (5) Solar Turbines' Mercury 50s. The five ultra-low emissions producing Mercury 50s are each capable of producing 4.6 MW for a combined plant total of 23 MW, of which a maximum of 20 MW will be provided to the grid and the balance utilized to power the plant's auxiliary loads. Proposed installation 2012/2013.		383	44	-00	339	339	125	21,121	0.48	
37-AA-0023	1,200	1,364			1,364	587	516	Yes	Turbine		5.5								324	186	-00	138	138	110	10,559	0.24	
42-AA-0015	265	923			923	489	140	Yes	IC Engine	3.1									118	-00	8	110	118	89	3,539	0.08	
54-AA-0004	112						46	Yes	IC Engine				1.65				Planned ICE- 1.65 MW (Cambrian). Construction to begin 2011.		71	-00	-00	71	71	71	1,534	0.04	
56-AA-0005	700	800			800	414	362	Yes	Microturbine			2.3					Nine (expandable to 15) IR 250kW microturbines generated 2.25 MW with 0.75 MW used for biosolids drying and remainder for export to grid. Flare 500-900 scfm; Turbines 600-1000 scfm.	Nine (expandable to 15) IR 250kW microturbines generated 2.25 MW with 0.75 MW used for biosolids drying and remainder for export to grid.	92	-00	-00	92	92	50	5,451	0.13	
01-AA-0008	1,855						872	Yes	IC Engine				1.5						115	-00	-00	115	115	115	2,915	0.07	
01-AA-0010	1,875						833	Yes	IC Engine				4.5				Initial system installed in 1987 significantly upgraded in 1996.		246	74	27	146	173	87	4,490	0.10	
36-AA-0045	297						94	No	No LFGTE System								Planned ICE- 4.5 MW (Ameresco)		341	261	-00	80	80	80	4,444	0.10	
31-AA-0210	591	791			791	396	296	Yes	IC Engine	1.2									231	80	67	84	151	-00	3,925	0.09	
57-AA-0001	8	1,077			1,077	530	4	Yes	IC Engine	2.8							2009 data representative for 2010 because of ICE changes. 2010 total 622 scfm ICE, 21 scfm flare, 52.3% methane.		473	264	-00	209	209	94	3,666	0.08	

Attachment 2.9. Closed Sites Facility Information

SWIS	Latitude	Longitude	Site Name	Revised 2010 WIP	2010 Active?	Waste Characterization Comments	Disposal Start	Cease Operating (Actual or Anticipated)	Certification of Closure Approved	Final Cover System	Liner System (if combination approximate acreage of unlined in parentheses)	Leachate System Design and Management	Actual Leachate Flow	Leachate Recirculation?	LFG System Type	2010 Annual Average Total System Flow (scfm)	2010 Annual Average Total Methane (% by volume)	2010 Flared or Thermally Oxidized (scfm)	2010 ICE/Turbine System Flow (scfm)	2010 Direct Use (med-btu) System Flow (scfm)	2010 Alternative Fuel (high-btu) System Flow (scfm)
37-AA-0429	32.73667	-117.13667	Arizona St.	2,000,000	No		1952	1974	NA		Unlined	No		No	Active-Flare	296	96%	296			
15-AA-0050	35.19009	-118.90841	Arvin SLF	3,527,950	No		1971	2003	2012	Water Balance	Unlined	No		No	Active-Flare	106	36%	106			
19-AA-0013	34.11700	-117.92500	Azusa LF (Zone I)	7,900,000	No	Includes Zone 1 which had MSW disposal. Does not include Zones I-V which are inert non-degradable waste disposal areas.	1960	1991		Composite	Unlined	No		No	Active-Flare	2,270	33%	2,270			
56-AA-0011	34.22501	-119.17030	Ballard LF	4,000,000	No		1989	1996	1998	CCL	Unlined	No		No	Active-Flare	786	39%	786			
15-AA-0044	35.41418	-118.94949	Bakersfield	2,000,000	No		1956	1983	NA	Water Balance	Unlined	No		No	Active-Flare	50	23%	50			
44-AA-0003	37.09375	-122.07535	Ben Lomond WDS	750,000	No		1942	1994	1995	CCL	Unlined	No		No	Active-Flare	119	30%	119			
19-AF-0001	34.03354	-117.90483	BKK West Covina (Class I and III LFs)	45,800,000	No	Class III MSWLF unit operated 1987-1996 and was certified closed in 2008. Class I codisposal codisposal (MSW nonhazardous and industrial hazardous wastes) operated 1962-1987 (hazardous waste disposal ceased 1984) and was certified closed in 1990.	1962	1996	2008	CCL (up to 7+ feet)	Unlined (195 Class I Unit)- CCL Composite (175 Class III Unit)	Leachate and groundwater collected from LCRS and subdrain, treated (on-site WWTP), and blended with municipal water for on-site landscape irrigation and dust control.	In 2010, 20,833,000 gallons of liquids were treated.	No	Active-Flare/LFGTE	11,986	19%	2,947	9,038		
19-AR-0008	34.23993	-118.38484	Bradley Ave East & West	33,694,159	No		1959	2007	2010	Water Balance	Unlined (87)- Composite	Leachate discharged to municipal POTW. Condensate injected into flare and combusted or discharged to sewer and POTW.		No	Active-Flare/LFGTE	6,198	35%	4,226	1,972		
10-AA-0002	36.68560	-119.93970	Chateau Fresno LF	3,800,000	No		1950	1996	1996	FML	Unlined	No		No	Active-Flare	516	42%	516			
10-AA-0025	36.55130	-119.73870	Chestnut Ave DS	1,000,000	No		1941	2005	1996	FML	Unlined	No		No	Active-Flare	223	35%	223			
15-AA-0048	35.42499	-118.92934	China Grade SLF	2,000,000	No		1978	1992	2009	Water Balance	Unlined	No		No	Active-Flare	210	32%	210			
10-AA-0005	36.69990	-119.82930	City of Fresno LF	4,700,000	No	Remediated CERCLA Superfund Site.	1937	1989	NA	FML	Unlined	No		No	Active-Flare	825	35%	825			
33-AA-0012	33.71833	-116.13500	Coachella Valley DS	2,500,000	No		1972	1997	2002	CCL	Unlined	No		No	Active-Flare	335	40%	335			
56-AA-0004	34.22900	-119.20290	Coastal LF (including Santa Clara LF)	4,000,000	No		1962	1989	1995	CCL	Unlined	No		No	Active-Flare- (under Ballard System)						
33-AA-0004	34.00667	-117.28667	Corona Disposal Site	4,000,000	No		1961	1986	NA		Unlined	No		No	Active-Flare/LFGTE	216	25%	216			
39-AA-0005	37.67000	-121.45667	Corral Hollow	750,000	No		1989	1995	1995	CCL	Unlined	No		No	Active-Flare	100	30%	100			
30-AB-0017	33.63041	-117.84351	Coyote Canyon SLF	27,000,000	No		1963	1990	1995	CCL (Monolithic)	Unlined	No		No	Active-Flare/LFGTE	3,867	40%	123	3,744		
12-AA-0005	40.76167	-124.08833	Cummings Road LF	1,600,106	No		1970	2000		FML	Unlined (34 acres; overlain in part by FML liner and waste) Composite	Groundwater infiltration into waste fill is under corrective action. Leachate wells, cutoff trench, berms, and LCRS constructed over liner systems on top of unlined waste. Leachate hauled to POTW.		No	Active-Flare	233	31%	233			
01-AA-0006	37.71440	-122.19480	Davis Street	4,800,000	No		1965	1980	NA		Unlined	No		No	Active-Flare	345	50%	345			
33-AA-0008	33.72000	-117.10833	Double Butte DS	3,000,000	No		1973	1995	1998	CCL	Unlined	No		No	Active-Flare	161	34%	161			
33-AA-0011	33.87858	-116.43559	Edom Hill DS	6,983,228	No		1967	2004	2009	Water Balance	Unlined	No		No	Active-Flare	785	48%	785			
37-AA-0016	33.04000	-117.24333	Encinitas	585,000	No		1967	1977	NA		Unlined	No		No	Active-Flare	81	35%	81			
42-AA-0011	34.69417	-120.13194	Foxen LF	750,000	No		1971	2003	2009	CCL	Unlined	No		No	Active-Flare	42	40%	42			
35-AA-0003	38.09940	-121.13640	Haney Line LF	2,000,000	No		1948	1994	1996	CCL	Unlined	No		No	Active-Flare	350	30%	350			
49-AA-0004	36.65078	-122.86472	Heslettsburg	520,000	No		1971	1993	1996	CCL	Unlined	No		No	Active-Flare	150	30%	150			
36-AA-0050	34.38647	-117.31682	Hesperia RDS	1,000,000	No		1964	2001	2007		Unlined	No		No	Active-Flare	114	28%	114			
33-AA-0003	34.00638	-117.39218	Highgrove LF	3,002,920	No		1947	1998	2003	Water Balance	Unlined	No		No	Active-Flare	297	47%	297			
37-AA-0001	32.73333	-116.94333	Jamacha	1,800,000	No		1960	1978	NA		Unlined	No		No	Active-Flare/LFGTE	17	39%	7	10		
19-AA-0820	34.29371	-118.39155	Lopez Canyon LF	19,200,000	No		1975	1996	2012	Water Balance	Unlined (est. 111)- CCL Composite	Groundwater from barrier subdrain, gas condensate, and leachate discharged to municipal POTW.		No	Active-Flare/LFGTE	2,150	48%	370	1,788		
15-AA-0063	35.73526	-119.25854	McFarland-Delano LF	1,000,000	No		1972	1992	1996	CCL	Unlined	No		No	Active-Flare	31	26%	31			
33-AA-0009	33.79667	-117.28667	Mead Valley DS	2,528,951	No		1974	1997	2002	Water Balance	Unlined	No		No	Active-Flare	246	37%	246			
36-AA-0054	34.03525	-117.59134	Milliken	12,011,629	No		1956	2001	2006	Water Balance	Unlined	No		No	Active-Flare/LFGTE	1,418	37%	478	940		
19-AA-0821	34.12742	-118.49054	Mission Canyon #1-3	5,300,000	No		1960	1964	NA		Unlined	No		No	Active-Flare	406	11%	406			
19-AA-0822	34.10660	-118.48820	Mission Canyon #4-8	21,200,000	No	Includes 19-AA-0823 (Mission Canyon #8) which uses same landfill gas control system.	1975	1981	NA		Unlined	No		No	Active-Flare/LFGTE	1,071	45%			1,071	

Attachment 2.9. Closed Sites Facility Information

SWIS	Latitude	Longitude	Site Name	Revised 2010 WIP	2010 Active?	Waste Characterization Comments	Disposal Start	Cease Operating (Actual or Anticipated)	Certification of Closure Approved	Final Cover System	Liner System (if combination approximate acreage of unlined in parentheses)	Leachate System Design and Management	Actual Leachate Flow	Leachate Recirculation?	LFG System Type	2010 Annual Average Total System Flow (scfm)	2010 Annual Average Total Methane (% by volume)	2010 Flared or Thermally Oxidized (scfm)	2010 ICE/Turbine System Flow (scfm)	2010 Direct Use (med-btu) System Flow (scfm)	2010 Alternative Fuel (high-btu) System Flow (scfm)
19-AA-0836	34.05500	-118.10750	Operating Industries (OII) (NPL Site)	22,000,000	No	Remediated CERCLA Superfund Site. Codisposal of MSW nonhazardous, C&D, and industrial liquid and solid hazardous wastes Class I unit.	1948	1984	NA	Composite	Unlined	Leachate from extraction wells is treated on-site and treated effluent discharged to the sanitary sewer and POTW.		No	Active-Flare	4,000	20%	4,000			
10-AA-0013	36.68694	-119.76100	Orange Ave.	1,159,242	No		1969	2005	2012	CCL	Unlined	No		No	Thermal Oxidizer	175	51%	175			
43-AA-0004	36.99577	-121.47890	Pacheco Pass LF	2,070,382	No	Includes MSW and separate inert (non-MSW) modules.	1963	2008	2012	FML- Soil	Unlined (65)- Composite	Leachate used for dust control or hauled to POTW.		No	Active-Flare	252	37%	252			
37-AH-0002	33.12667	-117.28167	Palomar Airport	1,000,000	No		1965	1983	NA		Unlined	No		No	Active-Flare	99	37%	99			
19-AE-0001	33.79444	-118.33333	Palos Verdes	23,600,000	No	Closed Class I (codisposed MSW nonhazardous and industrial hazardous wastes)	1957	1980	NA	CCL	Unlined	No		No	Active-Flare/LFGTE	6,211	12%	230	5,981		
19-AR-0006	34.21860	-118.38160	Penrose Pit	9,000,000	No		1960	1985	NA	GCL	Unlined	No		No	Active-Flare	782	35%	782			
34-AA-0018	38.58736	-121.45592	Sacramento City LF	4,000,000	No		1960	1994	1998	CCL	Unlined	Leachate from wells is extracted and discharged to sanitary sewer and POTW.		No	Active-Flare/LFGTE	678	42%	285		393	
37-AA-0008	33.07833	-117.16500	San Marcos LF	11,500,000	No		1979	1997	2006	CCL	Unlined	No		No	Active-Flare/LFGTE	1,747	41%	1,167	580		
30-AB-0018	33.77639	-117.74111	Sanjago Canyon SLF	11,000,000	No		1968	1993	2005	Water Balance	Unlined	No		No	Active-Flare	1,197	39%	1,197			
19-AA-0835	34.22630	-118.40440	Sheldon-Arieta	5,500,000	No		1958	1974	NA		Unlined	No		No	Active-Flare	306	23%	306			
37-AA-0022	32.73333	-117.06000	South Chollas	3,000,000	No		1952	1981	NA		Unlined	No		No	Active-Flare	541	37%	541			
37-AA-0033	32.83667	-117.15333	South Miramar Sanitary Landfill	3,000,000	No		1959	1973	NA		Unlined	No		No	Active-Flare/LFGTE	37	41%	37			
10-AA-0011	36.59430	-119.56170	Southeast Regional	1,300,000	No		1970	1990	2000	CCL	Unlined	No		No	Active-Flare	190	24%	190			
19-AA-0015	34.04111	-117.82444	Spadra LF	17,200,000	No		1957	2000	2002	Water-Balance	Unlined (138)- CCL	Leachate and gas condensate are treated by air stripper and discharged to sanitary sewer and POTW.		No	Active-Flare/LFGTE	3,872	30%	192	3,680		
19-AA-0819	34.14440	-118.30120	Toyon	16,000,000	No		1960	1986	NA	Water Balance- GCL	Unlined	No		No	Active-Flare/LFGTE	740	45%		740		
07-AA-0001	37.97200	-122.37639	W Contra Costa LF	12,706,497	No	Class I/II; Separate closed Class I	1953	2006	2011	CCL	Unlined	SF Bay mud site with ground water partially in contact with waste and inward-gradient system to maintain hydraulic containment. Leachate and condensate discharged to sanitary sewer and POTW.	Total 6,417,000 gallons (2009), 8,588,000 (2008), and 7,985,000 (2007). Quantities predicted to decline as pre-2007 expanded collection system stabilizes and with final cover completion in 2011.	No	Active-Flare/LFGTE	1,854	55%	1,072	782		
33-AA-0002	33.97030	-117.41130	West Riverside	1,000,000	No		1972	1997	NA	CCL	Unlined	No		No	Active-Flare	94	21%	94			
58-AA-0005	39.16710	-121.55708	Yuba Sutter Disposal Inc. LF (YSDI)	2,500,000	No		1967	1996	1998	CCL- Composite	Unlined (42)- CCL- Composite	Leachate infiltration gallery constructed in 2010. Formerly hauled leachate to POTW.		Yes	Active-Flare	105	35%	105			

Attachment 2.9. Closed Sites Facility Information

SWIS	2010 Annual Total Recovered (scfm)	2010 Annual Methane Recovered (scfm)	2010 Annual Methane Flared or Thermally Oxidized (scfm)	LFGTE Project?	LFGTE System Type	IC Engine (MW)	Gas or Steam Turbine (MW)	Microturbine (MW)	Planned LFGTE Electricity (MW)	Direct Use (mmscfd)	Alternative Fuel (LNG)- (mmscfd)	Planned Alternative Fuel (LNG)- (mmscfd)	LFG System Flow and Control Comments	LFGTE Comments	Permitted Disposal Footprint (acres)	Permitted Disposal Footprint Not Developed (acres)	2010 Final Cover Footprint (acres)	2010 Intermediate/ Daily Cover Footprint (acres)	2010 Developed Footprint (acres)	Total Unlined Footprint (acres)
37-AA-0429			106	No	No LFGTE System								Flare operates on limited basis to preserve methane content for combustion.		64	-00	64	-00	64	64
15-AA-0050			38	No	No LFGTE System										143	-00	-00	143	143	143
19-AA-0013			749	No	No LFGTE System									ICE Shutdown- was listed as 3 MW capacity.	77	-00	-00	77	77	77
56-AA-0011			310	No	No LFGTE System									Combined 5.9 MW ICE shutdown 12/09. System served both Santa Clara/Coastal LF (56-AA-0004) and Ballard LF.	120	-00	120	-00	120	120
15-AA-0044			12	No	No LFGTE System								Flow data based on 9/10 monitoring report. Flare intermittent 37% operation over 1-month. Average during operation is 135 scfm at 22.9% methane.		115	-00	115	-00	115	115
44-AA-0003			36	No	No LFGTE System										24	-00	24	-00	24	24
19-AF-0001	9,038	1,699	554	Yes	Turbine		11.7						Methane % breakdown: Flare #1 18.9%.		370	-00	370	-00	370	195
19-AR-0008	1,972	690	1,479	Yes	IC Engine	5.0								Formerly 3.60 mmscfd piped to ICE at Penrose LF. Total ICE had been listed as up to 10 MW.	171	-00	171	-00	171	87
10-AA-0002			217	No	No LFGTE System								2011- 631 scfm at 39.9% methane.		75	-00	75	-00	75	75
10-AA-0025			79	No	No LFGTE System								2011- 171 scfm at 31.3% methane.		32	-00	32	-00	32	32
15-AA-0048			67	No	No LFGTE System								Flare operates on limited basis to preserve methane content for combustion.		58	-00	58	-00	58	58
10-AA-0005			289	No	No LFGTE System										145	-00	145	-00	145	145
33-AA-0012			134	No	No LFGTE System										75	-00	75	-00	75	75
56-AA-0004				No	No LFGTE System										120	-00	120	-00	120	120
33-AA-0004			53	Yes	IC Engine	0.6									95	-00	95	-00	95	95
39-AA-0005			30	No	No LFGTE System										43	-00	43	-00	43	43
30-AB-0017	3,744	1,505	49	Yes	Turbine		7.0							2009 Steam Turbine 20.0 MW nameplate (currently producing about 7 MW gross)	300	-00	300	-00	300	300
12-AA-0005			73	No	No LFGTE System										38	-00	-00	38	38	38
01-AA-0006			173	No	No LFGTE System										194	-00	194	-00	194	194
33-AA-0008			55	No	No LFGTE System										100	-00	100	-00	100	100
33-AA-0011			379	No	No LFGTE System										148	-00	148	-00	148	148
37-AA-0016			29	No	No LFGTE System										30	-00	30	-00	30	30
42-AA-0011			17	No	No LFGTE System										18	-00	18	-00	18	18
39-AA-0003			105	No	No LFGTE System										97	-00	97	-00	97	97
49-AA-0004			50	No	No LFGTE System										27	-00	27	-00	27	27
36-AA-0050			32	No	No LFGTE System										50	-00	50	-00	50	50
33-AA-0003			138	No	No LFGTE System										71	-00	71	-00	71	71
37-AA-0001		4	3	Yes	Microturbine			0.6							46	-00	46	-00	46	46
19-AA-0820	1,788	858	178	Yes	IC Engine and Microturbine	6.0		0.3						Microturbines (#50). As of 5/11 only 8-15 microturbines operating because of malfunctions and lack of landfill gas.	166	-00	-00	166	166	111
15-AA-0063			8	No	No LFGTE System								Flare operates on limited basis to preserve methane content for combustion.		40	-00	40	-00	40	40
33-AA-0009			91	No	No LFGTE System										60	-00	60	-00	60	60
36-AA-0054	940	345	175	Yes	IC Engine	2.5								ICE installed 2003.	140	-00	140	-00	140	140
19-AA-0821			45	No	No LFGTE System										50	-00	50	-00	50	50
19-AA-0822	1,071	485		Yes	Direct Use					1.5			Includes both 19-AA-0822 (#4-7) and 19-AA-0823 (#8). Medium btu gas piped to UCLA for boiler fuel.	Direct Use gas piped 4.5 miles to UCLA for boilerfuel. Includes 19-AA-0823 Mission Canyon #8. As of 2009 SCS reports 2 mmscfd; 2010- 1.54 mmscfd. Peak production was 4 mmscfd.	325	-00	325	-00	275	325

Attachment 2.9. Closed Sites Facility Information

SWIS	2010 Annual Total Recovered (scfm)	2010 Annual Methane Recovered (scfm)	2010 Annual Methane Flared or Thermally Oxidized (scfm)	LFGTE Project?	LFGTE System Type	IC Engine (MW)	Gas or Steam Turbine (MW)	Microturbine (MW)	Planned LFGTE Electricity (MW)	Direct Use (mmscfd)	Alternative Fuel (LNG) (mmscfd)	Planned Alternative Fuel (LNG) (mmscfd)	LFG System Flow and Control Comments	LFGTE Comments	Permitted Disposal Footprint (acres)	Permitted Disposal Footprint Not Developed (acres)	2010 Final Cover Footprint (acres)	2010 Intermediate/ Daily Cover Footprint (acres)	2010 Developed Footprint (acres)	Total Unlined Footprint (acres)
19-AA-0836			800	No	No LFGTE System									Microturbines (0.4 MW) were shutdown in 2009 because of age. All gas going to flares.	190	-00	190	-00	190	190
10-AA-0013			89	No	No LFGTE System								Estimated flow based on 6/11 through 7/12 which reflects system upgrade to correct violations.		29	-00	-00	29	29	29
43-AA-0004			93	No	No LFGTE System										91	-00	-00	91	91	65
37-AH-0002			37	No	No LFGTE System										70	-00	70	-00	70	70
19-AE-0001	5,981	730	28	Yes	IC Engine	2.4									291	-00	291	-00	291	291
19-AR-0006			276	No	No LFGTE System								ICE shutdown November 2009. Only flared in 2010.	LFGTE Fuel Cell Demonstration (1992). System rehabilitated in 2005 by SCS under new owners. Declining gas flow from Penrose supplemented by gas piped in from Bradley landfill. Formerly, gas was piped in from Sheldon Arleta also. ICE at 6 MW was shutdown November 2009.	72	-00	72	-00	72	72
34-AA-0018	393	165	120	Yes	Direct Use					1.6			Reported averages from quarterly reports 4th qtr 2009 through 2nd qtr 2010, LFG diverted to direct use varies from 0-99%. Third and 4th qtr 2010 averaged 770 scfm at 38% methane with all flared.	Direct Use (Boiler fuel) at adjacent Blue Diamond processing plant. LFG diverted to direct use varies from 0-99%. Third and 4th qtr 2010 all flared (direct use contract issues between Blue Diamond and owner of system GSF).	130	-00	130	-00	130	130
37-AA-0008	580	244	458	Yes	Turbine		1.5								107	-00	107	-00	107	107
30-AB-0018			467	No	No LFGTE System										113	-00	113	-00	113	113
19-AA-0835			70	No	No LFGTE System								LFGTE shutdown. Formerly piped gas to 19-AR-0006. Flare reconstructed in 2009-2010.		42	-00	42	-00	42	42
37-AA-0022			201	No	No LFGTE System										120	-00	120	-00	120	120
37-AA-0033			15	No	Turbine									Recovered LFG is combined reported under West Miramar. For 2010, 228 scfm from South Miramar was sent to turbine. In 2011, flare inflow was reduced to 3.1 scfm (total 7,635,770 scf) and recovery increased to 265.5 scfm (139,532,230 scf) at 42% methane.	122	-00	122	-00	122	122
10-AA-0011			46	No	No LFGTE System								Candlestick flare operates intermittently.		67	-00	67	-00	67	67
19-AA-0015	3,680	1,093	57	Yes	Turbine		5.0								173	-00	173	-00	173	138
19-AA-0819	740	332		Yes	IC Engine	1.9								Had previously been listed ICE 9.3 MW and then 3.8 MW because of declining landfill gas. As of 5/11 total production is 1.9 MW maximum from one engine.	90	-00	90	-00	90	90
07-AA-0001	782	430	590	Yes	IC Engine	3.0							Class I unit separate- 196 scfm flared at 38% methane.		160	-00	-00	160	160	160
33-AA-0002			20	No	No LFGTE System										74	-00	74	-00	74	74
58-AA-0005			37	No	No LFGTE System										105	-00	105	-00	105	42

Attachment 2.10. Active Sites Disposal Information

SWIS	Site Name	2011 WIP	2011 Disposal	2011 ADC Green Waste	2011 ADC Sludge	Revised 2010 WIP	2010 Disposal	2010 ADC Green Waste	2010 ADC Sludge	2009 Disposal	2009 ADC Green Waste	2009 ADC Sludge	2008 Disposal	2008 ADC Green Waste	2008 ADC Sludge	2007 Disposal	2007 ADC Green Waste	2007 ADC Sludge	2006 Disposal	2006 ADC Green Waste	2006 ADC Sludge	2005 Disposal	2005 ADC Green Waste	2005 ADC Sludge	2004 Disposal	2004 ADC Green Waste	2004 ADC Sludge	2003 Disposal	2003 ADC Green Waste	2003 ADC Sludge	2002 Disposal
01-AA-0009	Altamont LF	45,294,890	1,128,684	0	21,910	44,144,295	1,081,206	0	11,861	1,069,711	10,080	16,514	1,220,426	7,613	8,371	1,286,716	2,799	23,323	1,413,742	19,442	16,969	1,305,977	38,847	20,486	1,300,993	111,628	27,497	1,275,358	122,378	28,135	1,346,360
10-AA-0009	American Ave.	9,217,180	402,155	0	0	8,815,026	384,051	169	0	360,704	0	0	524,682	0	0	773,961	1,611	0	472,405	0	0	517,477	0	0	451,216	0	0	474,937	0	0	509,819
45-AA-0020	Anderson LF	2,949,193	287,052	0	0	2,662,141	161,769	0	0	134,224	0	0	147,614	0	0	145,900	0	0	154,853	0	0	158,044	0	0	152,713	0	0	115,968	0	0	74,461
19-AA-5624	Antelope Valley	5,478,340	113,999	26,650	0	5,337,692	153,648	14,103	0	266,743	17,559	0	305,424	20,217	0	353,343	17,307	0	305,498	22,687	0	377,729	6,930	0	354,287	0	0	306,262	0	0	264,316
33-AA-0006	Badlands DS	9,269,987	516,573	63	0	8,753,351	516,675	2,002	0	435,380	40,738	0	476,408	97,049	0	619,969	101,247	0	676,103	27,117	0	877,268	108,806	0	545,970	68,015	0	455,553	51,137	0	469,698
15-AA-0273	Bakersfield SLF (Bena)	7,038,706	424,541	8,866	0	6,605,300	432,383	3,070	0	429,875	0	0	469,222	0	0	498,422	0	0	519,337	14,880	0	523,411	0	0	517,793	0	0	446,804	0	0	357,514
36-AA-0046	Bartstow RDS	1,971,809	70,611	390	0	1,900,808	64,607	316	0	62,610	1,883	0	65,958	1,490	0	60,453	932	0	63,553	179	0	81,376	0	0	90,235	0	0	78,378	35	0	51,287
33-AA-0017	Blythe DS	882,435	16,823	0	0	865,611	16,256	0	0	15,741	0	0	16,896	0	0	21,444	0	0	21,294	0	0	23,972	0	0	26,040	0	0	29,269	0	0	31,948
44-AA-0004	Buena Vista DS	3,608,739	63,112	0	0	3,545,628	69,044	0	0	70,122	0	0	68,448	0	0	87,815	0	0	118,227	1,605	0	135,218	0	0	140,266	0	0	145,216	0	0	144,165
19-AA-0040	Burbank LF #3	2,615,182	29,766	0	0	2,585,415	37,676	0	0	37,711	0	0	41,323	0	0	38,094	0	0	39,005	0	0	41,606	0	0	40,722	0	0	40,323	0	0	40,080
19-AA-0056	Calabasas LF	23,693,964	243,101	56,282	0	23,394,580	253,259	58,312	0	273,847	56,477	0	369,253	58,214	0	462,837	51,858	0	506,404	46,675	0	552,893	48,722	0	535,539	49,155	0	462,552	53,488	0	363,781
49-AA-0001	Central LF	11,337,075	147,789	202	0	11,189,085	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	186,958	0	0	342,339	0	0	486,120	8,533	0	490,830
40-AA-0008	Chicago Grade	1,238,386	66,113	0	0	1,172,273	58,513	0	0	56,706	0	5,657	62,408	0	0	73,410	0	0	79,763	14,245	0	85,813	0	0	84,234	0	0	75,283	0	0	66,711
19-AA-0052	Chiquita Canyon	28,118,351	1,330,310	0	0	26,788,041	1,078,382	0	0	687,713	18,667	0	1,504,526	141,962	0	1,543,085	127,631	0	1,538,965	118,412	0	1,549,088	285,150	0	1,558,288	163,272	0	1,541,515	147,923	0	1,490,920
44-AA-0001	City of Santa Cruz LF	2,105,208	46,077	0	0	2,059,131	44,761	0	0	45,469	0	0	50,304	0	0	54,104	0	0	56,446	2,919	0	54,266	7,178	0	56,582	0	0	56,412	0	0	54,158
42-AA-0016	City of Santa Maria LF	3,782,459	86,669	0	0	3,695,790	92,408	0	0	95,581	0	42,390	107,668	0	0	111,633	0	0	118,536	1,159	0	127,576	0	0	129,924	0	0	131,607	0	0	127,819
40-AA-0004	City of Watsonville	1,211,039	25,416	0	0	1,185,623	25,397	0	0	18,291	0	0	21,655	0	0	37,576	0	0	39,750	5,725	0	40,277	0	0	37,935	2,187	0	35,133	301	0	30,029
36-AA-0051	Colton LF	6,845,379	115,624	1,390	0	6,728,365	137,379	1,092	0	151,617	7,624	0	176,719	18,339	0	208,362	26,144	0	239,767	16,330	0	261,387	44,480	0	386,033	74,776	0	336,862	46,101	0	195,542
41-AA-0002	Corinda Los Trancos LF (Ox Mtn)	19,601,255	492,949	50,486	0	19,057,819	522,696	47,890	0	565,203	32,058	0	643,871	26,071	0	695,680	23,711	0	732,897	118,226	0	761,296	17,735	0	734,711	19,859	0	747,695	30,124	0	807,890
33-AA-0217	El Sobrante SWLF	30,042,668	2,189,838	0	0	27,852,830	2,024,921	0	0	1,889,455	38,416	0	2,109,752	72,820	0	2,173,216	81,914	0	2,180,801	94,281	0	2,310,172	95,130	0	2,350,962	87,234	0	2,218,631	102,622	0	1,869,252
20-AA-0002	Fairmead LF	2,903,367	104,400	10,723	0	2,788,245	108,265	10,926	0	110,787	10,279	0	120,542	9,711	0	130,138	9,280	0	149,378	12,364	0	138,149	9,777	0	121,054	15,348	0	105,175	17,155	0	101,140
50-AA-0001	Fink Rd LF	3,355,504	92,334	0	0	3,263,170	87,020	0	0	91,302	0	0	156,280	0	0	207,893	0	0	231,473	0	0	132,753	0	0	132,628	0	0	197,151	0	0	192,658
36-AA-0055	Fontana RDS (Mid-Valley)	12,803,372	511,490	8,415	0	12,283,467	535,868	13,135	0	529,536	26,629	0	732,275	58,398	0	771,699	75,006	0	817,490	66,604	0	855,166	153,573	0	684,319	130,277	0	619,382	124,478	0	375,397
39-AA-0015	Forward LF (+ Austin Rd LF 00001)	20,203,300	830,933	41,504	0	19,330,863	888,415	60,032	0	920,923	44,540	0	1,075,484	74,854	0	1,334,314	69,387	0	1,388,815	210,506	0	1,252,538	94,716	0	1,232,753	88,805	0	1,441,908	109,446	0	1,557,676
30-AB-0360	Frank R. Bowerman	39,246,009	1,457,119	179,092	0	37,609,798	1,402,513	20,611	0	1,438,623	197,918	0	1,885,737	235,603	0	2,059,859	180,195	0	2,158,740	95,410	0	2,237,372	210,389	0	2,312,256	71,426	0	2,194,816	74,483	0	2,117,668
43-AN-0001	Guadalupe SLF	11,670,000	192,596	0	0	11,477,404	195,782	0	0	203,065	0	0	213,716	0	0	240,945	0	0	229,184	138,593	0	190,465	0	0	176,154	15,793	0	183,940	22,050	0	180,238
48-AA-0002	Hay Road Landfill	4,874,346	229,216	18,101	0	4,627,029	184,095	20,568	0	137,317	23,053	56,737	159,340	21,309	150	166,136	25,616	44,750	173,454	51,499	0	158,028	33,646	0	164,920	8,675	0	149,562	7,135	63,340	136,839
35-AA-0001	John Smith Road SWDS	1,647,996	82,532	0	0	1,565,464	91,389	0	0	90,030	6,503	0	93,111	0	0	90,133	0	0	89,604	0	0	77,498	0	0	56,228	0	0	54,758	0	0	60,810
07-AA-0032	Keller Canyon LF	11,891,801	706,540	73,148	0	11,112,113	781,099	72,829	0	807,800	68,218	0	774,463	68,583	0	800,132	68,999	0	861,614	66,925	0	842,630	89,622	0	804,848	34,242	0	789,951	37,266	0	715,730
16-AA-0027	Kettleman Hills SLF	2,302,187	176,078	0	0	2,126,109	85,323	0	0	100,125	0	0	87,466	0	0	168,121	0	0	329,991	0	0	322,423	0	0	33,695	0	0	300,620	0	0	206,516
34-AA-0001	Kiefer LF	20,409,847	528,574	59,344	0	19,821,929	474,661	54,966	0	512,544	35,304	0	622,932	49,320	0	679,530	45,775	0	717,424	46,934	0	717,424	46,934	0	744,970	29,355	0	678,504	22,490	0	556,420
43-AN-0008	Kirby Canyon LF	7,464,757	151,804	0	0	7,312,954	165,117	0	0	180,107	0	0	217,536	0	0	208,331	0	0	251,339	145,232	0	290,320	0	0	277,511	0	0	272,086	376	0	281,463
33-AA-0007	Lamb Canyon DS	7,918,971	526,953	3,871	0	7,388,147	529,722	3,624	0	548,839	33,290	0	632,156	46,955	0	683,785	69,134	0	637,325	18,159	0	526,740	92,670	0	231,310	41,762	0	197,945	33,118	0	178,510
19-AA-0050	Lancaster Waste Mgt.	6,499,827	252,365	21,550	0	6,225,912	257,314	23,449	0	253,089	18,366	0	356,075	16,901	0	417,076	22,207	0	388,142	20,724	0	468,951	43,690	0	425,726	34,155	0	374,558	18,837	0	271,858
37-AA-0020	Miramonte SWLF	33,063,836	942,524	5,577	0	32,115,735	929,849	4,795	0	903,219	5,597	0	1,072,800	2,380	0	1,248,122	0	0	1,380,683	10,165	0	1,572,089	0	0	1,478,862	0	0	1,420,803	0	0	1,353,570
27-AA-0010	Monterey Peninsula LF	8,705,998	306,632	0	25,344	8,374,022	225,783	0	28,067	188,500	0	30,426	220,370	0	0	224,228	0	0	226,725	60,030	0	244,687	0	0	225,420	0	0	217,972	0	0	222,657
04-AA-0002	Neal RD LF	3,850,851	142,408	0	0	3,708,443	136,946	0	0	139,123	0	0	157,540	0	0	174,876	0	0	132,617	63	0	183,028	151	0	188,649	340	0	182,588	0	0	159,881
43-AN-0003	Newby Island	26,167,509	483,178	22,537	33,028	25,628,766	493,041	9,048	40,039	496,935	0	51,621	562,485	0	0	608,655	0	0	669,531	273,791	0	636,198	111,172	0	624,678	8,466	95,891	653,351	0	29,899	646,188
39-AA-0022	North County LF	2,885,249	133,508	0	0	2,751,741	135,003	0	0	142,614	0	0	143,180	0	0	169,077</															

Attachment 2.10. Active Sites Disposal Information

SWIS	2002 ADC Green Waste	2002 ADC Sludge	2001 Disposal	2001 ADC Green Waste	2001 ADC Sludge	2000 Disposal	2000 ADC Green Waste	2000 ADC Sludge	1999 Disposal	1999 ADC Green Waste	1999 ADC Sludge	1998 Disposal	1998 ADC Green Waste	1998 ADC Sludge	1997 Disposal	1997 ADC Green Waste (estimated)	1997 ADC Sludge (estimated)	1996 Disposal	1996 ADC Green Waste (estimated)	1996 ADC Sludge (estimated)	1995 Disposal	1995 ADC Green Waste (estimated)	1995 ADC Sludge (estimated)	1994 Disposal	1993 Disposal	1992 Disposal	1991 Disposal	1990 Disposal	Estimated Pre-1990 Disposal
01-AA-0009	77,150	20,558	1,443,648	133,722	16,916	1,491,958	33,855	66,210	1,465,261	27,871	98,937	1,547,217	2,165	38,019	1,516,481	2,165	38,019	1,481,016	2,165	38,019	1,569,496	2,200	0	1,508,100	1,537,907	1,513,647	1,810,422	1,980,767	12,913,973
10-AA-0009	0	0	522,230	0	0	591,359	0	0	628,964	0	0	616,017	0	0	584,169	0	0	518,872	0	0	418,499	0	0	262,268	99,590	34,581	30,471	39,974	0
45-AA-0020	0	0	67,858	0	0	74,734	0	0	51,359	0	0	47,051	0	0	47,440	0	0	72,605	0	0	90,180	0	0	104,118	133,908	81,856	85,475	117,993	442,019
19-AA-5624	0	0	175,919	0	0	166,424	39,719	0	219,219	0	0	231,557	0	0	216,278	0	0	182,837	0	0	173,156	0	0	168,285	151,967	64,658	55,471	63,649	642,500
33-AA-0006	64,913	0	500,482	54,852	0	503,387	21,605	0	403,106	0	0	449,845	0	0	211,131	0	0	115,732	0	0	97,513	0	0	94,656	71,086	48,290	98,890	127,818	320,909
15-AA-0273	0	0	349,980	0	0	338,163	0	0	311,672	0	0	9,856	0	0	262,267	0	0	208,943	0	0	209,078	0	0	224,495	274,698	203,436	0	0	0
36-AA-0046	0	0	51,286	0	0	47,654	0	0	47,772	0	0	47,411	0	0	38,553	0	0	36,131	0	0	42,300	0	0	38,375	37,405	30,808	26,960	30,350	802,510
33-AA-0017	0	0	27,843	0	0	24,644	0	0	25,356	0	0	24,443	0	0	24,159	0	0	24,467	0	0	23,922	0	0	21,751	18,106	15,975	16,732	17,850	397,504
44-AA-0004	0	0	142,434	0	0	147,597	0	0	140,053	0	0	138,246	0	0	132,223	0	0	94,723	0	0	89,692	0	0	90,788	91,779	87,392	93,951	118,136	1,198,488
19-AA-0040	0	0	41,111	0	0	41,433	0	0	40,707	0	0	40,056	0	0	39,858	0	0	40,995	0	0	41,255	0	0	50,649	55,337	64,113	61,829	67,603	1,643,929
19-AA-0056	61,053	0	333,084	51,465	0	346,690	46,382	0	433,875	55,633	0	522,372	43,170	0	513,019	37,630	0	521,180	29,188	0	673,588	22,218	0	928,081	665,555	707,861	716,675	856,098	11,626,498
49-AA-0001	0	0	497,990	10,037	0	494,743	0	0	463,030	2,119	0	455,433	8	0	442,546	0	0	430,784	0	0	413,653	0	0	435,960	457,670	496,994	488,095	521,778	4,063,465
40-AA-0008	0	0	41,518	0	0	40,949	0	0	37,258	0	0	34,044	0	0	31,540	0	0	29,338	0	0	23,854	0	0	10,683	25,858	22,312	22,752	23,698	165,726
19-AA-0052	119,443	0	1,425,969	98,701	0	1,374,553	107,842	0	1,289,420	86,912	0	1,134,618	12,470	0	796,428	0	0	444,626	0	0	432,875	0	0	528,101	396,695	594,583	526,786	546,892	3,375,627
44-AA-0001	0	0	64,213	0	0	75,293	0	0	64,082	0	0	66,296	0	0	70,970	0	0	77,185	0	0	77,185	0	0	75,043	78,112	79,159	67,065	80,158	707,423
42-AA-0016	0	0	136,554	0	0	139,955	0	0	141,013	0	0	130,608	0	0	123,167	0	0	118,580	0	0	120,005	0	0	115,013	126,275	117,846	124,240	141,456	1,074,778
40-AA-0004	189	0	29,552	0	0	30,494	0	0	31,334	0	0	31,821	0	0	25,867	0	0	25,669	0	0	28,368	0	0	25,558	26,525	26,349	31,652	30,254	547,735
36-AA-0051	25,590	0	239,593	40,108	0	236,389	70,044	0	228,892	29,076	0	213,748	0	0	239,920	0	0	233,942	0	0	242,888	0	0	265,393	265,961	273,706	268,059	271,967	1,254,533
41-AA-0002	37,739	0	880,930	96,722	0	906,325	71,152	0	836,371	71,363	0	869,832	30,391	0	808,810	0	54,836	808,443	0	37,112	797,741	0	32,307	790,981	826,714	832,681	804,805	787,928	2,147,024
33-AA-0217	82,100	0	1,120,378	45,705	0	932,913	21,656	0	906,801	22,869	0	520,983	62,601	0	617,412	19,905	0	456,971	21,875	0	413,649	9,818	0	499,868	459,394	270,299	297,906	348,465	1,021,685
20-AA-0002	13,482	0	96,755	10,983	0	89,693	10,256	0	85,821	6,465	0	83,260	2,036	0	71,341	0	0	80,529	0	0	88,869	0	0	84,217	64,801	77,037	79,041	80,000	584,191
50-AA-0001	0	0	183,107	0	0	177,975	0	0	178,560	0	0	165,643	0	0	148,837	0	0	74,482	0	0	60,631	0	0	54,915	58,709	76,606	91,878	61,863	500,806
36-AA-0055	77,146	0	307,517	74,108	0	299,525	113,433	0	254,501	69,829	0	224,397	70,414	0	246,956	59,498	0	246,145	47,289	0	268,545	23,719	0	251,469	259,465	281,727	273,224	285,783	1,979,545
39-AA-0015	73,251	0	1,270,898	30,077	0	1,050,305	0	0	762,385	0	0	805,595	0	0	428,853	0	0	377,767	0	0	379,282	0	0	252,387	239,212	233,899	192,255	159,615	1,229,970
30-AB-0360	113,171	0	2,097,396	73,310	0	2,094,978	23,096	0	1,955,577	17,103	0	1,953,232	21,920	0	1,197,877	0	0	1,308,019	1,652,682	0	1,197,877	0	0	1,308,019	1,329,090	1,129,081	982,043	848,009	0
43-AN-0015	0	0	218,260	0	0	293,959	0	0	290,224	0	0	292,845	0	0	218,424	0	0	163,119	0	0	167,026	0	0	178,999	201,802	188,172	168,774	213,419	6,892,456
48-AA-0002	10,327	0	136,439	321	1,836	126,106	2,381	25,013	134,239	16,569	13,071	124,593	1,059	8,708	131,099	1,593	38,417	132,694	3,051	0	119,622	0	0	122,585	105,699	105,116	79,100	66,882	1,334,339
35-AA-0001	0	0	62,454	0	0	64,510	0	0	81,265	0	0	82,624	0	0	105,967	0	0	70,815	0	0	44,395	0	0	31,102	28,566	21,250	22,813	23,000	216,595
07-AA-0032	35,651	0	721,028	33,372	0	608,460	20,987	0	404,966	4,016	0	301,438	0	0	393,538	0	0	375,255	0	0	294,771	0	0	169,899	63,299	483	0	0	0
16-AA-0027	0	0	191,359	0	0	184,548	0	0	98,127	0	0	17,796	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34-AA-0001	31,755	0	475,741	976	0	533,744	0	0	751,122	0	0	989,161	0	0	998,845	0	0	1,021,053	0	0	1,016,470	0	0	883,465	831,248	801,236	750,731	739,882	3,999,015
43-AN-0008	4,271	0	348,987	3,634	0	391,838	4,180	0	387,038	2,471	0	414,164	6,668	0	405,266	0	0	410,463	0	0	396,591	203	0	300,538	126,636	102,379	88,190	91,410	1,538,608
33-AA-0007	29,393	0	159,499	29,573	0	148,757	18,251	0	156,525	7,427	0	154,242	7,137	0	145,724	0	0	134,682	0	0	140,522	0	0	133,086	132,937	161,167	158,069	176,849	1,039,262
19-AA-0050	15,909	0	181,884	10,659	0	154,766	6,797	0	116,246	0	0	175,600	0	0	184,921	0	0	127,526	0	0	184,921	0	0	135,826	108,087	130,838	109,444	122,077	1,071,795
37-AA-0020	0	0	1,333,920	0	0	1,295,109	0	0	1,252,194	0	0	1,300,482	0	0	1,416,209	0	0	1,316,503	0	0	1,327,531	0	0	1,267,809	1,329,201	1,359,363	1,391,932	1,440,178	4,702,371
27-AA-0010	0	0	205,927	0	30,447	207,345	6,638	14,693	3,000	0	16,717	222,916	0	6,179	219,053	0	0	207,500	0	0	230,093	0	0	217,528	244,933	247,784	257,343	255,427	3,665,633
04-AA-0002	0	0	160,088	0	0	151,738	0	0	156,563	0	0	157,498	0	0	167,295	0	0	181,703	0	0	173,267	0	0	168,832	168,470	117,984	124,223	119,906	407,074
43-AN-0003	23,643	37,846	653,819	65,109	114,902	659,073	60,339	64,879	730,501	51,857	55,152	798,692	39,943	118,411	788,587	51,000	150,687	792,542	0	125,199	797,474	0	93,776	849,436	874,493	933,162	951,440	980,477	8,755,339
39-AA-0022	0	0	136,807	0	0	105,029	0	0	102,505	0	0	112,806	0	0	110,523	0	0	104,004	0	0	117,243	0	0	165,683	138,827	122,817	35,193	64,166	30,844
30-AB-0035	370,051	0	1,929,486	377,540	0	1,929,343	510,162	0	1,894,530	357,762	0	2,028,932	159,013	0	1,830,273	0	0	1,141,583	0	0	1,258,468	0	0	1,363,627	1,305,941	1,158,472	1,117,194	1,420,187	12,245,488
58-AA-0011	15,955	4,809	203,894	16,707	3,334	200,910	4,531	7,868	189,177	4,708	37,760	176,912	1,241	6,444	170,757	0	26,904	49,239	0	0	32,305	0	0	0	0	0	0	0	0
37-AA-0010	82,918	0	1,255,394	63,530	0	916,108	0	0	768,151	0	0	674,120	0	0	406,078	0	0	324,806	0	0	309,863	0	0						

Attachment 2.11. Closed Sites Disposal Information

[illegible]

Attachment 2.11. Closed Sites Disposal Information

SWIS	Site Name	2002 ADC Sludge	2001 Disposal	2001 ADC Green Waste	2001 ADC Sludge	2000 Disposal	2000 ADC Green Waste	2000 ADC Sludge	1999 Disposal	1999 ADC Green Waste	1999 ADC Sludge	1998 Disposal	1998 ADC Green Waste	1998 ADC Sludge	1997 Disposal	1997 ADC Green Waste	1997 ADC Sludge (estimate)	1996 Disposal	1996 ADC Green Waste	1996 ADC Sludge (estimate)	1995 Disposal	1995 ADC Green Waste	1995 ADC Sludge (estimate)	1994 Disposal	1993 Disposal	1992 Disposal	1991 Disposal	1990 Disposal	Pre-1990 Disposal		
01-AA-0006	Davis Street	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	4,800,000		
07-AA-0001	W Contra Costa	9,616	330,418	-00	10,372	280,932	3,385	1,826	281,493	10,851	4,248	274,673	-00	-00	248,041	-00	-00	309,382	-00	-00	360,543	-00	-00	281,707	251,239	225,799	264,270	322,044	7,771,997		
10-AA-0002	Chateau Fresno	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	84,371	-00	-00	185,375	-00	-00	318,731	371,880	362,513	344,798	33,332	2,099,000		
10-AA-0005	City of Fresno LF	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	4,700,000		
10-AA-0011	Southeast Regional	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	1,300,000		
10-AA-0013	Orange Ave.	-00	54,893	-00	-00	46,513	-00	-00	39,002	-00	-00	35,504	-00	-00	30,935	-00	-00	28,919	-00	-00	12,724	-00	-00	20,226	14,868	9,654	20,967	12,007	521,829		
10-AA-0025	Chestnut Ave DS	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	122,523	21,532	185,907	158,943	511,095		
12-AA-0005	Cummings Road LF	-00	-00	-00	-00	11,747	-00	5,030	29,509	-00	10,738	84,197	106	-00	86,463	-00	-00	84,790	-00	-00	89,592	-00	-00	94,572	116,156	4,485	132,002	141,658	708,921		
15-AA-0044	Bakersfield	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	2,000,000		
15-AA-0048	China Grade	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	119,737	318,332	313,396	1,248,535		
15-AA-0050	Arvin SLF	-00	68,770	-00	-00	71,735	-00	-00	111,838	-00	-00	96,204	-00	-00	113,311	-00	-00	183,276	11,004	-00	173,025	16,831	-00	182,408	231,149	263,201	229,068	219,136	1,450,066		
15-AA-0063	McFarland-Delano LF	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	30,334	50,900	68,072	850,694	
19-AA-0013	Azusa LF (Z. I.)	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	6,700,000		
19-AA-0015	Spadra LF	-00	-00	-00	-00	127,089	11,953	-00	666,380	54,396	-00	733,931	84,080	-00	772,823	74,717	-00	741,332	56,122	-00	693,327	52,071	-00	672,663	883,371	896,043	854,782	807,466	9,017,453		
19-AA-0819	Toyon	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	16,000,000		
19-AA-0820	Lopez Canyon	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	418,198	-00	-00	894,264	-00	-00	999,499	910,620	522,494	638,649	974,298	13,841,978		
19-AA-0821	Mission Canyon #1-3	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	5,300,000		
19-AA-0822	Mission Canyon #4-8	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	21,200,000		
19-AA-0835	Sheldon Arleta	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	5,500,000		
19-AA-0836	Operating Industries (Oil) (NPL Site)	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	22,000,000		
19-AE-0001	Palos Verdes	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	23,600,000		
19-AF-0001	BKK West Covina (Class I and III LFs)	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	2,227,693	-00	-00	3,061,077	-00	-00	2,770,006	2,451,353	3,166,087	2,997,157	2,895,239	26,231,388		
19-AR-0006	Penrose Pit	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	9,000,000		
19-AR-0008	Bradley Ave East & West	-00	2,032,728	74	-00	2,342,779	1	-00	2,209,881	4,935	-00	1,729,998	17,386	-00	1,732,284	-00	-00	1,424,298	-00	-00	1,268,038	-00	-00	1,878,310	1,489,747	1,523,906	776,647	553,755	12,283,633		
30-AB-0017	Coyote Canyon	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	214,026	26,785,974	
30-AB-0018	Santiago Canyon	-00	-00	-00	-00	-00	3,314	-00	-00	-00	-00	-00	8,234	-00	-00	-00	-00	-00	-00	-00	400	-00	-00	1,986	357,628	811,851	879,818	824,286	8,112,483		
33-AA-0002	West Riverside	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	1,000,000		
33-AA-0003	Highgrove LF	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	98,732	-00	-00	211,689	2,920	-00	206,567	-00	-00	243,083	-00	-00	205,811	214,112	245,888	289,900	341,927	942,291		
33-AA-0004	Corona Disposal Site	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	4,000,000		
33-AA-0008	Double Butte	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	42,245	81,215	74,818	69,670	108,941	2,623,111	
33-AA-0009	Mead Valley DS	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	85,778	3,807	-00	184,386	11,419	-00	202,793	13,725	-00	175,119	175,245	194,982	166,609	176,862	1,138,226		
33-AA-0011	Edom Hill DS	-00	428,158	67,495	-00	413,699	47,538	-00	383,945	46,801	-00	357,608	24,477	-00	282,442	2,555	-00	188,711	-00	-00	172,175	-00	-00	171,283	176,196	188,204	231,381	257,273	1,424,583		
33-AA-0012	Coachella Valley DS	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	48,552	-00	-00	138,353	-00	-00	150,933	-00	-00	149,637	153,309	168,513	196,244	257,677	1,236,782		
34-AA-0018	Sacramento City LF	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	66,859	120,721	177,884	224,142	245,898	3,164,496	
36-AA-0050	Hesperia RDS	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	28,140	-00	-00	49,562	-00	-00	47,394	-00	-00	45,903	46,403	45,223	55,242	82,528	599,605		
36-AA-0054	Milliken	-00	-00	-00	-00	-00	-00	-00	12,966	2,199	-00	301,355	9,430	-00	399,172	-00	-00	397,829	-00	-00	398,840	-00	-00	408,222	521,684	619,867	600,995	631,603	7,707,467		
37-AA-0001	Jamacha	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	1,800,000		
37-AA-0008	San Marcos LF	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	87,474	-00	-00	444,109	-00	-00	371,418	-00	-00	500,128	622,486	706,745	784,072	881,940	7,101,628		
37-AA-0016	Encinitas	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	585,000		
37-AA-0022	South Chollas	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	3,000,000		
37-AA-0033	South Miramar	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	3,000,000		
37-AA-0429	Arizona St.	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	2,000,000		
37-AH-0002	Palomar Airport	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	1,000,000	
39-AA-0003	Harney Lane LF	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	97,720	140,538	1,761,742
39-AA-0005	Corral Hollow	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	-00	90,398	72,702	67,318	57,882	30,088	405,676	
42-AA-0011	Foxen LF	-00	25,787	1,612	-00	30,868	106	-00	32,488	-00	-00	31,615	187	-00	23,915	-00	-00	24,121	-00	-00	26,554	-00	-00	25,454	22,113	25,190	26,510	22,774	407,316		
43-AA-0004	Pacheco Pass	-00	101,964	873	-00	90,379	-00	-00	83,451	-00	-00	86,616	-00	-00	82,740	-00	-00	82,394	-00	-00	75,365	-00	-00	67,073	68,824	69,497	75,993	82,153			