Appendix C to California's Proposed Compliance Plan for the Federal Clean Power Plan:

Target Recalculation Calculations

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Rollins	Nevada Irrigation District	34	1P	WAT	HY	12.1	12.1
EXCLUDE	EXCLUDE	Venice	Metropolitan Water District	72	1	WAT	HY	10.1	10.1
EXCLUDE	EXCLUDE	J S Eastwood	Southern California Edison Co	104	1	WAT	PS	199.8	199.8
EXCLUDE	EXCLUDE	McClure	Modesto Irrigation District	151	1	DFO	GT	71.2	56.0
EXCLUDE	EXCLUDE	McClure	Modesto Irrigation District	151	2	DFO	GT	71.2	56.0
EXCLUDE	EXCLUDE	Turlock Lake	Turlock Irrigation District	161	1	WAT	HY	1.1	1.1
EXCLUDE	EXCLUDE	Turlock Lake	Turlock Irrigation District	161	2	WAT	HY	1.1	1.1
EXCLUDE	EXCLUDE	Turlock Lake	Turlock Irrigation District	161	3	WAT	HY	1.1	1.1
EXCLUDE	EXCLUDE	Hickman	Turlock Irrigation District	162	1	WAT	HY	0.5	0.5
EXCLUDE	EXCLUDE	Hickman	Turlock Irrigation District	162	2	WAT	HY	0.5	0.5
EXCLUDE	EXCLUDE	Volta 2	Pacific Gas & Electric Co	180	1	WAT	HY	1.0	0.9
EXCLUDE	EXCLUDE	Alta Powerhouse	Pacific Gas & Electric Co	214	1	WAT	HY	1.0	1.0
EXCLUDE	EXCLUDE	Alta Powerhouse	Pacific Gas & Electric Co	214	2	WAT	HY	1.0	1.0
EXCLUDE	EXCLUDE	Angels	Utica Power Authority	215	1	WAT	HY	1.4	1.0
EXCLUDE	EXCLUDE	Balch 1	Pacific Gas & Electric Co	217	1	WAT	HY	31.0	31.0
EXCLUDE	EXCLUDE	Balch 2	Pacific Gas & Electric Co	218	2	WAT	HY	48.6	52.0
EXCLUDE	EXCLUDE	Balch 2	Pacific Gas & Electric Co	218	3	WAT	HY	48.6	55.0
EXCLUDE	EXCLUDE	Belden	Pacific Gas & Electric Co	219	1	WAT	HY	117.9	115.7
EXCLUDE	EXCLUDE	Bucks Creek	Pacific Gas & Electric Co	220	H1	WAT	HY	33.0	29.0
EXCLUDE	EXCLUDE	Bucks Creek	Pacific Gas & Electric Co	220	H2	WAT	HY	33.0	25.2
EXCLUDE	EXCLUDE	Butt Valley	Pacific Gas & Electric Co	221	1	WAT	HY	40.0	40.0
EXCLUDE	EXCLUDE	Caribou 1	Pacific Gas & Electric Co	222	1	WAT	HY	23.8	24.0
EXCLUDE	EXCLUDE	Caribou 1	Pacific Gas & Electric Co	222	2	WAT	HY	25.0	27.5
EXCLUDE	EXCLUDE	Caribou 1	Pacific Gas & Electric Co	222	3	WAT	HY	25.0	23.9
EXCLUDE	EXCLUDE	Caribou 2	Pacific Gas & Electric Co	223	4	WAT	HY	60.3	60.3
EXCLUDE	EXCLUDE	Caribou 2	Pacific Gas & Electric Co	223	5	WAT	HY	57.6	57.6
EXCLUDE	EXCLUDE	Centerville	Pacific Gas & Electric Co	224	1	WAT	HY	5.5	5.5
EXCLUDE	EXCLUDE	Centerville	Pacific Gas & Electric Co	224	2	WAT	HY	0.9	0.9
EXCLUDE	EXCLUDE	Chili Bar	Pacific Gas & Electric Co	225	1	WAT	HY	7.0	7.0
EXCLUDE	EXCLUDE	Coal Canyon	Pacific Gas & Electric Co	226	1	WAT	HY	1.0	0.9
EXCLUDE	EXCLUDE	Coleman	Pacific Gas & Electric Co	227	1	WAT	HY	12.1	13.0
OGST	OGST	Contra Costa	Mirant Delta LLC	228	6	NG	ST	359.0	337.0
OGST	OGST	Contra Costa	Mirant Delta LLC	228	7	NG	ST	359.0	337.0
EXCLUDE	EXCLUDE	Cow Creek	Pacific Gas & Electric Co	229	1	WAT	HY	0.7	0.9
EXCLUDE	EXCLUDE	Cow Creek	Pacific Gas & Electric Co	229	2	WAT	HY	0.7	0.9
EXCLUDE	EXCLUDE	Cresta	Pacific Gas & Electric Co	231	1	WAT	HY	36.9	36.0
EXCLUDE	EXCLUDE	Cresta	Pacific Gas & Electric Co	231	2	WAT	HY	36.9	36.7
EXCLUDE	EXCLUDE	De Sabla	Pacific Gas & Electric Co	232	1	WAT	HY	18.4	18.5
EXCLUDE	EXCLUDE	Deer Creek	Pacific Gas & Electric Co	233	1	WAT	HY	5.5	5.7
EXCLUDE	EXCLUDE	Drum 1	Pacific Gas & Electric Co	235	1	WAT	HY	12.0	12.8
EXCLUDE	EXCLUDE	Drum 1	Pacific Gas & Electric Co	235	2	WAT	HY	12.0	12.8
EXCLUDE	EXCLUDE	Drum 1	Pacific Gas & Electric Co	235	3	WAT	HY	12.0	12.8
EXCLUDE	EXCLUDE	Drum 1	Pacific Gas & Electric Co	235	4	WAT	HY	13.2	14.9
EXCLUDE	EXCLUDE	Drum 2	Pacific Gas & Electric Co	236	5	WAT	HY	53.1	48.6

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	56,325.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	6,972.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	179,428.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,947.50	2,791.74		Electric Utility	N	OP		Simple cycle unit		Western
0.0	1,947.50	2,791.74		Electric Utility	N	OP		Simple cycle unit		Western
0.0	2,586.67	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,586.67	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,586.67	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,978.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,978.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,006.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,895.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,895.50	0.00		Electric Utility	N	OS	2013	Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,772.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	104,804.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	139,455.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	139,455.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	202,966.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	94,348.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	94,348.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	104,855.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	27,656.05	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	29,050.47	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	29,050.47	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	181,372.07	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	173,250.93	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OS		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OS		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	24,013.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OA	2013	Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	48,961.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
3,404.0	13,795.00	12,126.85		IPP Non-CHP	N	OP	2013			Western
3,400.0	117,575.00	83,710.45		IPP Non-CHP	N	OP	2013			Western
0.0	2,103.00	0.00		Electric Utility	N	OP	2014	Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,103.00	0.00		Electric Utility	N	OP	2014	Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	110,081.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	110,081.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	75,349.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	20,730.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	8,497.56	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	8,497.56	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	8,497.56	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	9,347.32	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	271,751.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Dutch Flat	Pacific Gas & Electric Co	237	1	WAT	HY	22.0	22.0
EXCLUDE	EXCLUDE	El Dorado	El Dorado Irrigation District	238	1	WAT	HY	10.0	10.3
EXCLUDE	EXCLUDE	El Dorado	El Dorado Irrigation District	238	2	WAT	HY	10.0	10.3
EXCLUDE	EXCLUDE	Electra	Pacific Gas & Electric Co	239	1	WAT	HY	32.3	32.7
EXCLUDE	EXCLUDE	Electra	Pacific Gas & Electric Co	239	2	WAT	HY	35.1	31.7
EXCLUDE	EXCLUDE	Electra	Pacific Gas & Electric Co	239	3	WAT	HY	35.1	36.7
EXCLUDE	EXCLUDE	Haas	Pacific Gas & Electric Co	240	H1	WAT	HY	67.5	73.1
EXCLUDE	EXCLUDE	Haas	Pacific Gas & Electric Co	240	H2	WAT	HY	67.5	73.1
EXCLUDE	EXCLUDE	Halsey	Pacific Gas & Electric Co	241	1	WAT	HY	13.6	10.4
EXCLUDE	EXCLUDE	Hamilton Branch	Pacific Gas & Electric Co	242	1	WAT	HY	2.6	2.4
EXCLUDE	EXCLUDE	Hamilton Branch	Pacific Gas & Electric Co	242	2	WAT	HY	2.7	2.4
EXCLUDE	EXCLUDE	Hat Creek 1	Pacific Gas & Electric Co	243	1	WAT	HY	10.0	8.5
EXCLUDE	EXCLUDE	Hat Creek 2	Pacific Gas & Electric Co	244	1	WAT	HY	10.0	8.7
EXCLUDE	EXCLUDE	Humboldt Bay	Pacific Gas & Electric Co	246	IC1	NG	IC	16.7	16.7
EXCLUDE	EXCLUDE	Humboldt Bay	Pacific Gas & Electric Co	246	IC10	NG	IC	16.7	16.7
EXCLUDE	EXCLUDE	Humboldt Bay	Pacific Gas & Electric Co	246	IC2	NG	IC	16.7	16.7
EXCLUDE	EXCLUDE	Humboldt Bay	Pacific Gas & Electric Co	246	IC3	NG	IC	16.7	16.7
EXCLUDE	EXCLUDE	Humboldt Bay	Pacific Gas & Electric Co	246	IC4	NG	IC	16.7	16.7
EXCLUDE	EXCLUDE	Humboldt Bay	Pacific Gas & Electric Co	246	IC5	NG	IC	16.7	16.7
EXCLUDE	EXCLUDE	Humboldt Bay	Pacific Gas & Electric Co	246	IC6	NG	IC	16.7	16.7
EXCLUDE	EXCLUDE	Humboldt Bay	Pacific Gas & Electric Co	246	IC7	NG	IC	16.7	16.7
EXCLUDE	EXCLUDE	Humboldt Bay	Pacific Gas & Electric Co	246	IC8	NG	IC	16.7	16.7
EXCLUDE	EXCLUDE	Humboldt Bay	Pacific Gas & Electric Co	246	IC9	NG	IC	16.7	16.7
EXCLUDE	EXCLUDE	Humboldt Bay	Pacific Gas & Electric Co	246	ST1	NG	ST	51.2	52.0
EXCLUDE	EXCLUDE	Humboldt Bay	Pacific Gas & Electric Co	246	ST2	NG	ST	51.2	53.0
EXCLUDE	EXCLUDE	Hunters Point	Pacific Gas & Electric Co	247	2	NG	ST	107.5	107.0
EXCLUDE	EXCLUDE	Hunters Point	Pacific Gas & Electric Co	247	3	NG	ST	107.5	107.0
EXCLUDE	EXCLUDE	Hunters Point	Pacific Gas & Electric Co	247	4	NG	ST	156.2	163.0
EXCLUDE	EXCLUDE	Hunters Point	Pacific Gas & Electric Co	247	GT1	DFO	GT	56.2	52.0
EXCLUDE	EXCLUDE	Inskip	Pacific Gas & Electric Co	248	1	WAT	HY	7.6	8.0
EXCLUDE	EXCLUDE	James B Black	Pacific Gas & Electric Co	249	1	WAT	HY	85.1	82.0
EXCLUDE	EXCLUDE	James B Black	Pacific Gas & Electric Co	249	2	WAT	HY	83.5	83.0
EXCLUDE	EXCLUDE	Kerckhoff	Pacific Gas & Electric Co	250	H1	WAT	HY	11.3	12.0
EXCLUDE	EXCLUDE	Kerckhoff	Pacific Gas & Electric Co	250	H2	WAT	HY	11.3	8.6
EXCLUDE	EXCLUDE	Kerckhoff	Pacific Gas & Electric Co	250	H3	WAT	HY	11.3	12.2
EXCLUDE	EXCLUDE	Kilarc	Pacific Gas & Electric Co	253	1	WAT	HY	1.5	1.6
EXCLUDE	EXCLUDE	Kilarc	Pacific Gas & Electric Co	253	2	WAT	HY	1.5	1.6
EXCLUDE	EXCLUDE	Kings River	Pacific Gas & Electric Co	254	H1	WAT	HY	48.6	51.5
EXCLUDE	EXCLUDE	Lime Saddle	Pacific Gas & Electric Co	255	1	WAT	HY	1.0	1.0
EXCLUDE	EXCLUDE	Lime Saddle	Pacific Gas & Electric Co	255	2	WAT	HY	1.0	1.0
EXCLUDE	EXCLUDE	Merced Falls	Pacific Gas & Electric Co	258	1	WAT	HY	3.4	3.5
OGST	OGST	Dynegy Morro Bay LLC	Duke Energy Morro Bay LLC	259	1	NG	ST	169.1	163.0
OGST	OGST	Dynegy Morro Bay LLC	Duke Energy Morro Bay LLC	259	2	NG	ST	169.1	163.0
OGST	OGST	Dynegy Morro Bay LLC	Duke Energy Morro Bay LLC	259	3	NG	ST	359.0	337.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	105,095.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	33,664.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	33,664.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	106,252.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	115,463.25	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	115,463.25	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	144,274.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	144,274.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	38,620.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,400.64	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,608.36	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	6,614.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	38,652.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	RE	2010	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2010	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2006	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2006	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2006	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2006	Retired prior to 2012		Western
0.0	36,571.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	316,266.63	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	310,320.37	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OS	2013	Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OA		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,458.00	0.00		Electric Utility	N	OP	2014	Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,458.00	0.00		Electric Utility	N	OP	2014	Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	100,413.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,227.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,227.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	10,249.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OS				Western
0.0	0.00	0.00		IPP Non-CHP	N	OS				Western
3,280.0	116,435.00	72,510.85		IPP Non-CHP	N	OP				Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
OGST	OGST	Dynegy Morro Bay LLC	Duke Energy Morro Bay LLC	259	4	NG	ST	359.0	336.0
OGST	OGST	Dynegy Moss Landing Power Plant	Duke Energy Moss Landing LLC	260	6	NG	ST	702.0	754.0
OGST	OGST	Dynegy Moss Landing Power Plant	Duke Energy Moss Landing LLC	260	7	NG	ST	702.0	755.0
NGCC	NGCC	Dynegy Moss Landing Power Plant	Duke Energy Moss Landing LLC	260	CT1A	NG	CC	233.0	165.0
NGCC	NGCC	Dynegy Moss Landing Power Plant	Duke Energy Moss Landing LLC	260	CT1B	NG	CC	233.0	165.0
NGCC	NGCC	Dynegy Moss Landing Power Plant	Duke Energy Moss Landing LLC	260	CT2A	NG	CC	233.0	165.0
NGCC	NGCC	Dynegy Moss Landing Power Plant	Duke Energy Moss Landing LLC	260	CT2B	NG	CC	233.0	165.0
NGCC	NGCC	Dynegy Moss Landing Power Plant	Duke Energy Moss Landing LLC	260	ST1	NG	CC	233.0	180.0
NGCC	NGCC	Dynegy Moss Landing Power Plant	Duke Energy Moss Landing LLC	260	ST2	NG	CC	233.0	180.0
EXCLUDE	EXCLUDE	Murphys	Utica Power Authority	261	1	WAT	HY	4.5	3.0
EXCLUDE	EXCLUDE	Narrows	Pacific Gas & Electric Co	262	1	WAT	HY	10.2	12.0
EXCLUDE	EXCLUDE	Phoenix	Pacific Gas & Electric Co	264	1	WAT	HY	1.6	2.0
EXCLUDE	EXCLUDE	Pit 1	Pacific Gas & Electric Co	265	H1	WAT	HY	34.6	31.0
EXCLUDE	EXCLUDE	Pit 1	Pacific Gas & Electric Co	265	H2	WAT	HY	34.6	31.2
EXCLUDE	EXCLUDE	Pit 3	Pacific Gas & Electric Co	266	H1	WAT	HY	26.7	23.0
EXCLUDE	EXCLUDE	Pit 3	Pacific Gas & Electric Co	266	H2	WAT	HY	26.7	23.0
EXCLUDE	EXCLUDE	Pit 3	Pacific Gas & Electric Co	266	H3	WAT	HY	26.7	23.7
EXCLUDE	EXCLUDE	Pit 4	Pacific Gas & Electric Co	267	1	WAT	HY	51.7	46.0
EXCLUDE	EXCLUDE	Pit 4	Pacific Gas & Electric Co	267	2	WAT	HY	51.7	47.0
EXCLUDE	EXCLUDE	Pit 5	Pacific Gas & Electric Co	268	H1	WAT	HY	38.2	40.0
EXCLUDE	EXCLUDE	Pit 5	Pacific Gas & Electric Co	268	H2	WAT	HY	38.2	40.0
EXCLUDE	EXCLUDE	Pit 5	Pacific Gas & Electric Co	268	H3	WAT	HY	33.2	40.0
EXCLUDE	EXCLUDE	Pit 5	Pacific Gas & Electric Co	268	H4	WAT	HY	32.0	40.0
EXCLUDE	EXCLUDE	Pit 6	Pacific Gas & Electric Co	269	H1	WAT	HY	39.6	36.5
EXCLUDE	EXCLUDE	Pit 6	Pacific Gas & Electric Co	269	H2	WAT	HY	39.6	36.3
EXCLUDE	EXCLUDE	Pit 7	Pacific Gas & Electric Co	270	H1	WAT	HY	57.6	56.0
EXCLUDE	EXCLUDE	Pit 7	Pacific Gas & Electric Co	270	H2	WAT	HY	52.2	57.0
EXCLUDE	EXCLUDE	Pittsburg Power	Mirant Delta LLC	271	1	NG	ST	213.4	150.0
EXCLUDE	EXCLUDE	Pittsburg Power	Mirant Delta LLC	271	2	NG	ST	213.4	150.0
EXCLUDE	EXCLUDE	Pittsburg Power	Mirant Delta LLC	271	3	NG	ST	213.4	150.0
EXCLUDE	EXCLUDE	Pittsburg Power	Mirant Delta LLC	271	4	NG	ST	213.4	145.0
OGST	OGST	Pittsburg Power	Mirant Delta LLC	271	5	NG	ST	326.4	312.0
OGST	OGST	Pittsburg Power	Mirant Delta LLC	271	6	NG	ST	326.4	317.0
OGST	OGST	Pittsburg Power	Mirant Delta LLC	271	7	NG	ST	751.1	682.0
EXCLUDE	EXCLUDE	Poe	Pacific Gas & Electric Co	272	1	WAT	HY	71.4	61.5
EXCLUDE	EXCLUDE	Poe	Pacific Gas & Electric Co	272	2	WAT	HY	71.4	61.7
EXCLUDE	EXCLUDE	Potter Valley	Pacific Gas & Electric Co	274	1	WAT	HY	4.4	4.5
EXCLUDE	EXCLUDE	Potter Valley	Pacific Gas & Electric Co	274	2	WAT	HY	2.0	2.0
EXCLUDE	EXCLUDE	Potter Valley	Pacific Gas & Electric Co	274	3	WAT	HY	3.0	2.7
EXCLUDE	EXCLUDE	Rock Creek	Pacific Gas & Electric Co	275	H1	WAT	HY	62.3	58.0
EXCLUDE	EXCLUDE	Rock Creek	Pacific Gas & Electric Co	275	H2	WAT	HY	62.3	56.0
EXCLUDE	EXCLUDE	San Joaquin 2	Pacific Gas & Electric Co	276	1	WAT	HY	2.8	3.2
EXCLUDE	EXCLUDE	San Joaquin 3	Pacific Gas & Electric Co	277	3	WAT	HY	4.0	4.2
EXCLUDE	EXCLUDE	Salt Springs	Pacific Gas & Electric Co	279	1	WAT	HY	12.3	8.6

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
3,315.0	88,502.00	55,112.89		IPP Non-CHP	N	OP				Western
7,048.0	310,390.00	189,711.38		IPP Non-CHP	N	OP				Western
7,048.0	278,403.00	172,001.76		IPP Non-CHP	N	OP				Western
2,057.0	738,803.67	319,463.08		IPP Non-CHP	N	OP				Western
2,057.0	738,803.67	319,463.08		IPP Non-CHP	N	OP				Western
2,057.0	738,803.67	319,463.08		IPP Non-CHP	N	OP				Western
2,057.0	738,803.67	319,463.08		IPP Non-CHP	N	OP				Western
2,057.0	738,803.67	319,463.08		IPP Non-CHP	N	OP				Western
2,057.0	738,803.67	319,463.08		IPP Non-CHP	N	OP				Western
0.0	14,123.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	86,095.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	8,483.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	104,197.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	104,197.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	84,821.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	84,821.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	84,821.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	171,010.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	171,010.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	133,393.54	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	133,393.54	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	115,933.65	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	111,743.28	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	148,221.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	148,221.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	217,491.93	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	197,102.07	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2003	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2003	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2003	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2003	Retired prior to 2012		Western
3,319.0	106,698.00	78,335.30		IPP Non-CHP	N	OP				Western
3,300.0	99,172.00	75,001.48		IPP Non-CHP	N	OP				Western
6,870.0	13,726.00	15,772.35		IPP Non-CHP	N	OP				Western
0.0	211,541.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	211,541.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	9,924.81	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,511.28	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	6,766.91	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	95,126.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	95,126.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,951.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,235.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	42,815.71	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Salt Springs	Pacific Gas & Electric Co	279	2	WAT	HY	29.7	33.0
EXCLUDE	EXCLUDE	South	Pacific Gas & Electric Co	280	1	WAT	HY	6.7	7.0
EXCLUDE	EXCLUDE	Spaulding 1	Pacific Gas & Electric Co	281	1	WAT	HY	7.0	7.0
EXCLUDE	EXCLUDE	Spaulding 2	Pacific Gas & Electric Co	282	1	WAT	HY	3.7	4.4
EXCLUDE	EXCLUDE	Spaulding 3	Pacific Gas & Electric Co	283	1	WAT	HY	6.6	5.8
EXCLUDE	EXCLUDE	Spring Gap	Pacific Gas & Electric Co	284	1	WAT	HY	6.0	7.0
EXCLUDE	EXCLUDE	Stanislaus	Pacific Gas & Electric Co	285	HC1	WAT	HY	81.9	83.0
EXCLUDE	EXCLUDE	Geysers Unit 5-20	Geysers Power Co LLC	286	U10	GEO	ST	55.0	30.0
EXCLUDE	EXCLUDE	Geysers Unit 5-20	Geysers Power Co LLC	286	U11	GEO	ST	110.0	68.0
EXCLUDE	EXCLUDE	Geysers Unit 5-20	Geysers Power Co LLC	286	U12	GEO	ST	110.0	51.0
EXCLUDE	EXCLUDE	Geysers Unit 5-20	Geysers Power Co LLC	286	U13	GEO	ST	138.0	90.0
EXCLUDE	EXCLUDE	Geysers Unit 5-20	Geysers Power Co LLC	286	U14	GEO	ST	113.0	66.0
EXCLUDE	EXCLUDE	Geysers Unit 5-20	Geysers Power Co LLC	286	U16	GEO	ST	118.0	75.0
EXCLUDE	EXCLUDE	Geysers Unit 5-20	Geysers Power Co LLC	286	U17	GEO	ST	118.0	60.0
EXCLUDE	EXCLUDE	Geysers Unit 5-20	Geysers Power Co LLC	286	U18	GEO	ST	118.0	70.0
EXCLUDE	EXCLUDE	Geysers Unit 5-20	Geysers Power Co LLC	286	U20	GEO	ST	118.0	60.0
EXCLUDE	EXCLUDE	Geysers Unit 5-20	Geysers Power Co LLC	286	U5	GEO	ST	55.0	45.0
EXCLUDE	EXCLUDE	Geysers Unit 5-20	Geysers Power Co LLC	286	U6	GEO	ST	55.0	45.0
EXCLUDE	EXCLUDE	Geysers Unit 5-20	Geysers Power Co LLC	286	U7	GEO	ST	55.0	40.0
EXCLUDE	EXCLUDE	Geysers Unit 5-20	Geysers Power Co LLC	286	U8	GEO	ST	55.0	40.0
EXCLUDE	EXCLUDE	Geysers Unit 5-20	Geysers Power Co LLC	286	U9	GEO	ST	55.0	30.0
EXCLUDE	EXCLUDE	Tiger Creek	Pacific Gas & Electric Co	287	H1	WAT	HY	25.5	26.7
EXCLUDE	EXCLUDE	Tiger Creek	Pacific Gas & Electric Co	287	H2	WAT	HY	26.7	27.9
EXCLUDE	EXCLUDE	Tule River	Pacific Gas & Electric Co	289	1	WAT	HY	4.2	3.2
EXCLUDE	EXCLUDE	Tule River	Pacific Gas & Electric Co	289	2	WAT	HY	4.2	3.2
EXCLUDE	EXCLUDE	Volta 1	Pacific Gas & Electric Co	290	1	WAT	HY	8.5	9.0
EXCLUDE	EXCLUDE	West Point	Pacific Gas & Electric Co	291	1	WAT	HY	13.6	13.6
EXCLUDE	EXCLUDE	Wise	Pacific Gas & Electric Co	292	1	WAT	HY	13.6	14.0
EXCLUDE	EXCLUDE	Wise	Pacific Gas & Electric Co	292	2	WAT	HY	2.8	3.2
EXCLUDE	EXCLUDE	A G Wishon	Pacific Gas & Electric Co	293	1	WAT	HY	3.2	5.0
EXCLUDE	EXCLUDE	A G Wishon	Pacific Gas & Electric Co	293	2	WAT	HY	3.2	5.0
EXCLUDE	EXCLUDE	A G Wishon	Pacific Gas & Electric Co	293	3	WAT	HY	3.2	5.0
EXCLUDE	EXCLUDE	A G Wishon	Pacific Gas & Electric Co	293	4	WAT	HY	3.2	5.0
EXCLUDE	EXCLUDE	Copco 1	PacifiCorp	294	1	WAT	HY	10.0	13.2
EXCLUDE	EXCLUDE	Copco 1	PacifiCorp	294	2	WAT	HY	10.0	13.2
EXCLUDE	EXCLUDE	Copco 2	PacifiCorp	295	1	WAT	HY	13.5	17.8
EXCLUDE	EXCLUDE	Copco 2	PacifiCorp	295	2	WAT	HY	13.5	17.8
EXCLUDE	EXCLUDE	Fall Creek	PacifiCorp	296	1	WAT	HY	0.5	0.4
EXCLUDE	EXCLUDE	Fall Creek	PacifiCorp	296	2	WAT	HY	0.4	0.4
EXCLUDE	EXCLUDE	Fall Creek	PacifiCorp	296	3	WAT	HY	1.2	1.1
EXCLUDE	EXCLUDE	Iron Gate	PacifiCorp	297	1	WAT	HY	18.0	18.8
EXCLUDE	EXCLUDE	Division	NRG Cabrillo Power Ops Inc	300	DIGT	DFO	GT	16.0	13.0
EXCLUDE	EXCLUDE	El Cajon	NRG Cabrillo Power Ops Inc	301	ENCI	NG	GT	18.0	16.0
OGST	OGST	Encina	NRG Cabrillo Power Ops Inc	302	2	NG	ST	90.0	104.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	103,384.29	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	40,198.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	33,874.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	9,931.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	26,991.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	20,594.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	240,806.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	208,011.81	0.00		IPP Non-CHP	N	OS		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	416,023.63	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	416,023.63	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	521,920.55	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	427,369.73	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	446,279.89	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	446,279.89	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	446,279.89	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	446,279.89	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	208,011.81	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	208,011.81	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	208,011.81	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	208,011.81	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	208,011.81	0.00		IPP Non-CHP	N	OS		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	113,303.05	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	118,634.95	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,605.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,605.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	32,634.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	68,985.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	38,697.80	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,967.20	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	8,946.75	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	8,946.75	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	8,946.75	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	8,946.75	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	42,676.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	42,676.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	54,708.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	54,708.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,483.81	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,987.05	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,961.14	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	100,757.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2003	Retired prior to 2012		Western
0.0	3,009.00	3,391.33		IPP Non-CHP	N	SB	2013	Simple cycle unit		Western
1,300.0	145,150.00	109,612.27		IPP Non-CHP	N	OP	2017			Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
OGST	OGST	Encina	NRG Cabrillo Power Ops Inc	302	3	NG	ST	90.0	110.0
OGST	OGST	Encina	NRG Cabrillo Power Ops Inc	302	4	NG	ST	306.0	300.0
OGST	OGST	Encina	NRG Cabrillo Power Ops Inc	302	5	NG	ST	345.6	330.0
EXCLUDE	EXCLUDE	Encina	NRG Cabrillo Power Ops Inc	302	GT1	NG	GT	18.0	14.0
OGST	OGST	Encina	NRG Cabrillo Power Ops Inc	302	ST1	NG	ST	90.0	106.0
EXCLUDE	EXCLUDE	Kearny	NRG Cabrillo Power Ops Inc	303	KEA1	NG	GT	17.5	16.0
EXCLUDE	EXCLUDE	Kearny	NRG Cabrillo Power Ops Inc	303	KEA2	NG	GT	72.0	59.0
EXCLUDE	EXCLUDE	Kearny	NRG Cabrillo Power Ops Inc	303	KEA3	NG	GT	72.0	61.0
EXCLUDE	EXCLUDE	Miramar	NRG Cabrillo Power Ops Inc	305	MRGT	NG	GT	49.0	36.0
EXCLUDE	EXCLUDE	Naval Station	NRG Cabrillo Power Ops Inc	306	NSGT	NG	GT	26.0	20.0
EXCLUDE	EXCLUDE	North Island	NRG Cabrillo Power Ops Inc	307	NIG1	DFO	GT	19.0	17.0
EXCLUDE	EXCLUDE	North Island	NRG Cabrillo Power Ops Inc	307	NIG2	NG	GT	18.0	17.0
EXCLUDE	EXCLUDE	Silver Gate		309	1	DFO	ST	40.0	40.0
EXCLUDE	EXCLUDE	Silver Gate		309	2	DFO	ST	69.0	62.0
EXCLUDE	EXCLUDE	Silver Gate		309	3	DFO	ST	69.0	62.0
EXCLUDE	EXCLUDE	Silver Gate		309	4	DFO	ST	69.0	64.0
EXCLUDE	EXCLUDE	Drop 5	Imperial Irrigation District	314	1	WAT	HY	2.0	1.5
EXCLUDE	EXCLUDE	Drop 5	Imperial Irrigation District	314	2	WAT	HY	2.0	1.5
OGST	OGST	AES Alamitos LLC	AES Alamitos LLC	315	1	NG	ST	156.0	175.0
OGST	OGST	AES Alamitos LLC	AES Alamitos LLC	315	2	NG	ST	156.0	175.0
OGST	OGST	AES Alamitos LLC	AES Alamitos LLC	315	3	NG	ST	310.0	332.0
OGST	OGST	AES Alamitos LLC	AES Alamitos LLC	315	4	NG	ST	310.0	335.0
OGST	OGST	AES Alamitos LLC	AES Alamitos LLC	315	5	NG	ST	495.0	485.0
OGST	OGST	AES Alamitos LLC	AES Alamitos LLC	315	6	NG	ST	495.0	495.0
EXCLUDE	EXCLUDE	AES Alamitos LLC	AES Alamitos LLC	315	7	NG	GT	133.0	133.0
EXCLUDE	EXCLUDE	Sepulveda Canyon	Metropolitan Water District	316	1	WAT	HY	8.5	8.5
EXCLUDE	EXCLUDE	Big Creek 1	Southern California Edison Co	317	1	WAT	HY	19.8	19.8
EXCLUDE	EXCLUDE	Big Creek 1	Southern California Edison Co	317	2	WAT	HY	15.7	15.8
EXCLUDE	EXCLUDE	Big Creek 1	Southern California Edison Co	317	3	WAT	HY	21.6	21.6
EXCLUDE	EXCLUDE	Big Creek 1	Southern California Edison Co	317	4	WAT	HY	31.2	31.2
EXCLUDE	EXCLUDE	Big Creek 2	Southern California Edison Co	318	3	WAT	HY	15.7	15.8
EXCLUDE	EXCLUDE	Big Creek 2	Southern California Edison Co	318	4	WAT	HY	15.7	15.8
EXCLUDE	EXCLUDE	Big Creek 2	Southern California Edison Co	318	5	WAT	HY	17.5	17.5
EXCLUDE	EXCLUDE	Big Creek 2	Southern California Edison Co	318	6	WAT	HY	17.5	17.5
EXCLUDE	EXCLUDE	Big Creek 3	Southern California Edison Co	319	1	WAT	HY	34.0	34.0
EXCLUDE	EXCLUDE	Big Creek 3	Southern California Edison Co	319	2	WAT	HY	34.0	34.0
EXCLUDE	EXCLUDE	Big Creek 3	Southern California Edison Co	319	3	WAT	HY	34.0	33.0
EXCLUDE	EXCLUDE	Big Creek 3	Southern California Edison Co	319	4	WAT	HY	36.0	36.0
EXCLUDE	EXCLUDE	Big Creek 3	Southern California Edison Co	319	5	WAT	HY	36.4	36.5
EXCLUDE	EXCLUDE	Big Creek 4	Southern California Edison Co	320	1	WAT	HY	50.0	50.0
EXCLUDE	EXCLUDE	Big Creek 4	Southern California Edison Co	320	2	WAT	HY	50.0	50.0
EXCLUDE	EXCLUDE	Big Creek 8	Southern California Edison Co	321	1	WAT	HY	30.0	25.8
EXCLUDE	EXCLUDE	Big Creek 8	Southern California Edison Co	321	2	WAT	HY	45.0	45.0
EXCLUDE	EXCLUDE	Big Creek 2A	Southern California Edison Co	322	1	WAT	HY	55.0	50.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
1,128.0	164,557.00	119,604.05		IPP Non-CHP	N	OP	2017			Western
3,475.0	389,080.00	282,779.51		IPP Non-CHP	N	OP	2017			Western
3,475.0	539,919.00	386,280.23		IPP Non-CHP	N	OP	2017			Western
0.0	2,702.00	2,577.49		IPP Non-CHP	N	SB	2017	Simple cycle unit		Western
1,400.0	135,226.00	105,701.54		IPP Non-CHP	N	OP	2017			Western
0.0	5,045.53	3,930.71		IPP Non-CHP	N	SB	2013	Simple cycle unit		Western
0.0	20,758.74	16,172.05		IPP Non-CHP	N	SB	2013	Simple cycle unit		Western
0.0	20,758.74	16,172.05		IPP Non-CHP	N	SB	2013	Simple cycle unit		Western
0.0	3,714.00	3,610.78		IPP Non-CHP	N	SB	2013	Simple cycle unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2002	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2002	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2002	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	1985	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	1985	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	1985	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	1985	Retired prior to 2012		Western
0.0	9,257.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	9,257.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
2,024.0	32,720.00	28,213.20		IPP Non-CHP	N	OP				Western
2,014.0	59,118.00	51,334.60		IPP Non-CHP	N	OP				Western
3,439.0	376,912.00	268,749.40		IPP Non-CHP	N	OP				Western
3,439.0	277,771.00	198,736.00		IPP Non-CHP	N	OP				Western
5,070.0	416,015.00	276,491.00		IPP Non-CHP	N	OP				Western
4,890.0	302,211.00	221,777.00		IPP Non-CHP	N	OP				Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2003	Retired prior to 2012		Western
0.0	30,976.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	58,438.93	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	46,337.94	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	63,751.56	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	92,085.58	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	57,522.77	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	57,522.77	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	64,117.73	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	64,117.73	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	87,759.77	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	87,759.77	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	87,759.77	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	92,922.11	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	93,954.58	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	124,193.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	124,193.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	61,912.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	92,868.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	128,854.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Big Creek 2A	Southern California Edison Co	322	2	WAT	HY	55.0	50.0
EXCLUDE	EXCLUDE	Bishop Creek 2	Southern California Edison Co	323	1	WAT	HY	2.5	2.5
EXCLUDE	EXCLUDE	Bishop Creek 2	Southern California Edison Co	323	2	WAT	HY	2.5	2.5
EXCLUDE	EXCLUDE	Bishop Creek 2	Southern California Edison Co	323	3	WAT	HY	2.3	2.3
EXCLUDE	EXCLUDE	Bishop Creek 3	Southern California Edison Co	324	1	WAT	HY	2.7	2.8
EXCLUDE	EXCLUDE	Bishop Creek 3	Southern California Edison Co	324	2	WAT	HY	2.3	2.3
EXCLUDE	EXCLUDE	Bishop Creek 3	Southern California Edison Co	324	3	WAT	HY	2.7	2.8
EXCLUDE	EXCLUDE	Bishop Creek 4	Southern California Edison Co	325	1	WAT	HY	1.0	1.0
EXCLUDE	EXCLUDE	Bishop Creek 4	Southern California Edison Co	325	2	WAT	HY	1.0	1.0
EXCLUDE	EXCLUDE	Bishop Creek 4	Southern California Edison Co	325	3	WAT	HY	1.9	2.0
EXCLUDE	EXCLUDE	Bishop Creek 4	Southern California Edison Co	325	4	WAT	HY	1.9	2.0
EXCLUDE	EXCLUDE	Bishop Creek 4	Southern California Edison Co	325	5	WAT	HY	1.9	2.0
EXCLUDE	EXCLUDE	Bishop Creek 5	Southern California Edison Co	326	1	WAT	HY	2.0	2.0
EXCLUDE	EXCLUDE	Bishop Creek 5	Southern California Edison Co	326	2	WAT	HY	2.5	1.8
EXCLUDE	EXCLUDE	Bishop Creek 6	Southern California Edison Co	327	1	WAT	HY	1.6	1.6
EXCLUDE	EXCLUDE	Borel	Southern California Edison Co	328	1	WAT	HY	3.0	2.1
EXCLUDE	EXCLUDE	Borel	Southern California Edison Co	328	2	WAT	HY	3.0	2.5
EXCLUDE	EXCLUDE	Borel	Southern California Edison Co	328	3	WAT	HY	6.0	6.0
OGST	OGST	Coolwater	Reliant Energy Coolwater LLC	329	1	NG	ST	65.3	63.0
OGST	OGST	Coolwater	Reliant Energy Coolwater LLC	329	2	NG	ST	82.0	82.0
NGCC	NGCC	Coolwater	Reliant Energy Coolwater LLC	329	30	NG	CC	120.0	99.0
NGCC	NGCC	Coolwater	Reliant Energy Coolwater LLC	329	31	NG	CC	85.0	73.0
NGCC	NGCC	Coolwater	Reliant Energy Coolwater LLC	329	32	NG	CC	85.0	73.0
NGCC	NGCC	Coolwater	Reliant Energy Coolwater LLC	329	40	NG	CC	120.0	99.0
NGCC	NGCC	Coolwater	Reliant Energy Coolwater LLC	329	41	NG	CC	85.0	73.5
NGCC	NGCC	Coolwater	Reliant Energy Coolwater LLC	329	42	NG	CC	85.0	73.5
EXCLUDE	EXCLUDE	El Segundo Power	NRG El Segundo Operations Inc	330	1	NG	ST	156.2	145.3
EXCLUDE	EXCLUDE	El Segundo Power	NRG El Segundo Operations Inc	330	2	NG	ST	156.2	145.3
OGST	OGST	El Segundo Power	NRG El Segundo Operations Inc	330	3	NG	ST	342.0	335.0
OGST	OGST	El Segundo Power	NRG El Segundo Operations Inc	330	4	NG	ST	342.0	335.0
EXCLUDE	EXCLUDE	Etiwanda Generating Station	Reliant Energy Etiwanda LLC	331	1	NG	ST	123.0	132.0
EXCLUDE	EXCLUDE	Etiwanda Generating Station	Reliant Energy Etiwanda LLC	331	2	NG	ST	123.0	132.0
OGST	OGST	Etiwanda Generating Station	Reliant Energy Etiwanda LLC	331	3	NG	ST	333.0	320.0
OGST	OGST	Etiwanda Generating Station	Reliant Energy Etiwanda LLC	331	4	NG	ST	333.0	320.0
EXCLUDE	EXCLUDE	Etiwanda Generating Station	Reliant Energy Etiwanda LLC	331	5	NG	GT	138.1	115.0
EXCLUDE	EXCLUDE	Fontana	Southern California Edison Co	332	1	WAT	HY	1.4	1.4
EXCLUDE	EXCLUDE	Fontana	Southern California Edison Co	332	2	WAT	HY	1.4	1.4
OGST	OGST	AES Huntington Beach LLC	AES Huntington Beach LLC	335	1	NG	ST	218.0	225.8
OGST	OGST	AES Huntington Beach LLC	AES Huntington Beach LLC	335	2	NG	ST	218.0	225.8
OGST	OGST	AES Huntington Beach LLC	AES Huntington Beach LLC	335	3	NG	ST	225.0	225.0
OGST	OGST	AES Huntington Beach LLC	AES Huntington Beach LLC	335	4	NG	ST	227.0	227.0
EXCLUDE	EXCLUDE	AES Huntington Beach LLC	AES Huntington Beach LLC	335	5	NG	GT	133.0	133.0
EXCLUDE	EXCLUDE	Kaweah 2	Southern California Edison Co	336	2	WAT	HY	1.8	1.8
EXCLUDE	EXCLUDE	Kaweah 1	Southern California Edison Co	337	1	WAT	HY	2.2	2.1

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	128,854.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	9,986.30	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	9,986.30	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	9,187.40	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	9,428.96	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	8,032.08	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	9,428.96	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,889.22	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,889.22	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	9,289.52	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	9,289.52	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	9,289.52	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,411.56	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	6,764.44	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	10,572.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	12,285.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	12,285.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	24,570.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
700.0	8,739.00	7,552.59		IPP Non-CHP	N	OP				Western
900.0	14,687.00	11,659.99		IPP Non-CHP	N	OP				Western
1,350.0	94,760.07	61,609.62		IPP Non-CHP	N	OP				Western
1,350.0	67,121.72	43,640.15		IPP Non-CHP	N	OP				Western
1,350.0	67,121.72	43,640.15		IPP Non-CHP	N	OP				Western
1,350.0	94,760.07	61,609.62		IPP Non-CHP	N	OP				Western
1,350.0	67,121.72	43,640.15		IPP Non-CHP	N	OP				Western
1,350.0	67,121.72	43,640.15		IPP Non-CHP	N	OP				Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2002	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2002	Retired prior to 2012		Western
3,385.0	252,095.00	169,446.68		IPP Non-CHP	N	OP	2013			Western
3,385.0	350,529.00	239,963.45		IPP Non-CHP	N	OP				Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2003	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2003	Retired prior to 2012		Western
3,600.0	125,702.00	93,433.15		IPP Non-CHP	N	OP				Western
3,600.0	127,203.00	99,385.52		IPP Non-CHP	N	OP				Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2003	Retired prior to 2012		Western
0.0	2,613.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,613.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
2,400.0	247,981.00	172,819.20		IPP Non-CHP	N	OP				Western
2,400.0	536,689.00	350,694.40		IPP Non-CHP	N	OP				Western
2,000.0	162,255.00	105,106.50		IPP Non-CHP	N	RE	2012			Western
2,000.0	220,696.00	134,962.20		IPP Non-CHP	N	RE	2012			Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2002	Retired prior to 2012		Western
0.0	6,680.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,546.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Kaweah 3	Southern California Edison Co	338	1	WAT	HY	2.4	2.4
EXCLUDE	EXCLUDE	Kaweah 3	Southern California Edison Co	338	2	WAT	HY	2.4	2.1
EXCLUDE	EXCLUDE	Kern River 3	Southern California Edison Co	339	1	WAT	HY	20.5	20.5
EXCLUDE	EXCLUDE	Kern River 3	Southern California Edison Co	339	2	WAT	HY	19.6	19.7
EXCLUDE	EXCLUDE	Kern River 1	Southern California Edison Co	340	1	WAT	HY	6.5	6.6
EXCLUDE	EXCLUDE	Kern River 1	Southern California Edison Co	340	2	WAT	HY	6.5	6.6
EXCLUDE	EXCLUDE	Kern River 1	Southern California Edison Co	340	3	WAT	HY	6.5	6.6
EXCLUDE	EXCLUDE	Kern River 1	Southern California Edison Co	340	4	WAT	HY	6.5	6.6
EXCLUDE	EXCLUDE	Long Beach Generation LLC	NRG El Segundo Operations Inc	341	CT1	NG	GT	63.0	65.0
EXCLUDE	EXCLUDE	Long Beach Generation LLC	NRG El Segundo Operations Inc	341	CT2	NG	GT	63.0	65.0
EXCLUDE	EXCLUDE	Long Beach Generation LLC	NRG El Segundo Operations Inc	341	CT3	NG	GT	63.0	65.0
EXCLUDE	EXCLUDE	Long Beach Generation LLC	NRG El Segundo Operations Inc	341	CT4	NG	GT	63.0	65.0
EXCLUDE	EXCLUDE	Long Beach Generation LLC	NRG El Segundo Operations Inc	341	CT5	NG	CC	63.0	63.0
EXCLUDE	EXCLUDE	Long Beach Generation LLC	NRG El Segundo Operations Inc	341	CT6	NG	CC	63.0	63.0
EXCLUDE	EXCLUDE	Long Beach Generation LLC	NRG El Segundo Operations Inc	341	CT7	NG	CC	63.0	63.0
EXCLUDE	EXCLUDE	Long Beach Generation LLC	NRG El Segundo Operations Inc	341	ST8	NG	CC	80.0	80.0
EXCLUDE	EXCLUDE	Long Beach Generation LLC	NRG El Segundo Operations Inc	341	ST9	NG	CC	66.4	63.0
EXCLUDE	EXCLUDE	Lundy	Southern California Edison Co	342	1	WAT	HY	1.5	1.5
EXCLUDE	EXCLUDE	Lundy	Southern California Edison Co	342	2	WAT	HY	1.5	1.5
EXCLUDE	EXCLUDE	Mammoth Pool	Southern California Edison Co	344	1	WAT	HY	95.0	80.0
EXCLUDE	EXCLUDE	Mammoth Pool	Southern California Edison Co	344	2	WAT	HY	95.0	80.0
EXCLUDE	EXCLUDE	Mandalay	Reliant Energy Mandalay LLC	345	03	NG	GT	138.0	130.0
OGST	OGST	Mandalay	Reliant Energy Mandalay LLC	345	1	NG	ST	218.0	215.0
OGST	OGST	Mandalay	Reliant Energy Mandalay LLC	345	2	NG	ST	218.0	215.0
OGST	OGST	Ormond Beach	Reliant Energy Ormond Bch LLC	350	1	NG	ST	806.0	741.0
OGST	OGST	Ormond Beach	Reliant Energy Ormond Bch LLC	350	2	NG	ST	806.0	775.0
EXCLUDE	EXCLUDE	Poole	Southern California Edison Co	353	1	WAT	HY	11.2	10.9
EXCLUDE	EXCLUDE	Portal	Southern California Edison Co	354	1	WAT	HY	10.8	10.8
OGST	OGST	AES Redondo Beach LLC	AES Redondo Beach LLC	356	5	NG	ST	163.2	175.0
OGST	OGST	AES Redondo Beach LLC	AES Redondo Beach LLC	356	6	NG	ST	163.2	175.0
OGST	OGST	AES Redondo Beach LLC	AES Redondo Beach LLC	356	7	NG	ST	495.0	480.0
OGST	OGST	AES Redondo Beach LLC	AES Redondo Beach LLC	356	8	NG	ST	495.0	480.0
EXCLUDE	EXCLUDE	Rush Creek	Southern California Edison Co	357	1	WAT	HY	5.8	5.5
EXCLUDE	EXCLUDE	Rush Creek	Southern California Edison Co	357	2	WAT	HY	7.2	5.5
EXCLUDE	EXCLUDE	Mountainview Generating Station	Mountainview Power Co Inc	358	1	NG	ST	65.3	60.0
EXCLUDE	EXCLUDE	Mountainview Generating Station	Mountainview Power Co Inc	358	2	NG	ST	65.3	60.0
NGCC	NGCC	Mountainview Generating Station	Mountainview Power Co Inc	358	MV3A	NG	CC	164.6	149.0
NGCC	NGCC	Mountainview Generating Station	Mountainview Power Co Inc	358	MV3B	NG	CC	164.6	149.0
NGCC	NGCC	Mountainview Generating Station	Mountainview Power Co Inc	358	MV3C	NG	CC	189.2	188.0
NGCC	NGCC	Mountainview Generating Station	Mountainview Power Co Inc	358	MV4A	NG	CC	164.6	149.0
NGCC	NGCC	Mountainview Generating Station	Mountainview Power Co Inc	358	MV4B	NG	CC	164.6	149.0
NGCC	NGCC	Mountainview Generating Station	Mountainview Power Co Inc	358	MV4C	NG	CC	189.2	188.0
EXCLUDE	EXCLUDE	San Onofre Nuclear Generating Station	Southern California Edison Co	360	2	NUC	ST	1,127.0	1,070.0
EXCLUDE	EXCLUDE	San Onofre Nuclear Generating Station	Southern California Edison Co	360	3	NUC	ST	1,127.0	1,080.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	3,530.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,530.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	52,299.54	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	50,003.46	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	40,303.75	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	40,303.75	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	40,303.75	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	40,303.75	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
1,125.0	25,014.25	22,568.50		IPP Non-CHP	N	OP		Simple cycle unit		Western
1,100.0	25,014.25	24,160.94		IPP Non-CHP	N	OP		Simple cycle unit		Western
1,136.0	25,014.25	26,353.70		IPP Non-CHP	N	OP		Simple cycle unit		Western
1,100.0	25,014.25	25,083.92		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2004	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2004	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2004	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2004	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2004	Retired prior to 2012		Western
0.0	1,115.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,115.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	145,476.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	145,476.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,218.00	6,625.03		IPP Non-CHP	N	OP		Simple cycle unit		Western
2,250.0	102,870.00	70,532.79		IPP Non-CHP	N	OP				Western
2,250.0	107,695.00	72,083.55		IPP Non-CHP	N	OP				Western
7,500.0	182,541.00	118,582.87		IPP Non-CHP	N	OP				Western
7,500.0	68,840.00	42,598.88		IPP Non-CHP	N	OP				Western
0.0	7,873.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	14,961.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
1,810.0	47,087.00	38,771.87		IPP Non-CHP	N	OP				Western
1,850.0	78,037.00	64,256.39		IPP Non-CHP	N	OP				Western
4,240.0	360,355.00	296,719.64		IPP Non-CHP	N	OP				Western
4,240.0	62,159.00	51,182.30		IPP Non-CHP	N	OP				Western
0.0	7,994.63	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	9,924.37	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	RE	2002	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2002	Retired prior to 2012		Western
2,113.0	1,045,649.28	444,766.28		Electric Utility	N	OP				Western
2,113.0	1,045,649.28	444,766.28		Electric Utility	N	OP				Western
2,113.0	1,201,924.93	511,238.03		Electric Utility	N	OP				Western
2,113.0	1,045,649.28	444,766.28		Electric Utility	N	OP				Western
2,113.0	1,045,649.28	444,766.28		Electric Utility	N	OP				Western
2,113.0	1,201,924.93	511,238.03		Electric Utility	N	OP				Western
0.0	397,470.00	0.00		Electric Utility	N	OP	2013	Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	397,470.00	0.00		Electric Utility	N	OP	2013	Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Santa Ana 1	Southern California Edison Co	361	1	WAT	HY	0.8	0.8
EXCLUDE	EXCLUDE	Santa Ana 1	Southern California Edison Co	361	2	WAT	HY	0.8	0.8
EXCLUDE	EXCLUDE	Santa Ana 1	Southern California Edison Co	361	3	WAT	HY	0.8	0.8
EXCLUDE	EXCLUDE	Santa Ana 1	Southern California Edison Co	361	4	WAT	HY	0.8	0.8
EXCLUDE	EXCLUDE	Santa Ana 3	Southern California Edison Co	363	1	WAT	HY	3.1	3.1
EXCLUDE	EXCLUDE	Tule River	Southern California Edison Co	365	1	WAT	HY	1.2	1.3
EXCLUDE	EXCLUDE	Tule River	Southern California Edison Co	365	2	WAT	HY	1.2	1.3
EXCLUDE	EXCLUDE	Magnolia	Burbank City of	375	M2	NG	CC	10.0	10.0
EXCLUDE	EXCLUDE	Magnolia	Burbank City of	375	M3	NG	ST	20.0	20.0
EXCLUDE	EXCLUDE	Magnolia	Burbank City of	375	M4	NG	ST	34.5	30.0
EXCLUDE	EXCLUDE	Magnolia	Burbank City of	375	M5	NG	GT	23.1	21.7
EXCLUDE	EXCLUDE	Pardee	East Bay Municipal Util Dist	376	1	WAT	HY	7.5	8.9
EXCLUDE	EXCLUDE	Pardee	East Bay Municipal Util Dist	376	2	WAT	HY	7.5	8.9
EXCLUDE	EXCLUDE	Pardee	East Bay Municipal Util Dist	376	3	WAT	HY	8.6	9.9
NGCC	NGCC	Grayson	Glendale City of	377	1	NG	CC	20.0	19.0
NGCC	NGCC	Grayson	Glendale City of	377	2	NG	CC	20.0	19.0
EXCLUDE	EXCLUDE	Grayson	Glendale City of	377	3	LFG	ST	23.0	18.0
OGST	EXCLUDE	Grayson	Glendale City of	377	4	LFG	ST	50.0	40.0
OGST	EXCLUDE	Grayson	Glendale City of	377	5	LFG	ST	50.0	40.0
EXCLUDE	EXCLUDE	Grayson	Glendale City of	377	6	NG	GT	22.0	15.0
EXCLUDE	EXCLUDE	Grayson	Glendale City of	377	7	NG	GT	31.0	20.0
NGCC	NGCC	Grayson	Glendale City of	377	8A	NG	CC	25.4	26.0
NGCC	NGCC	Grayson	Glendale City of	377	8BC	NG	CC	55.1	46.0
EXCLUDE	EXCLUDE	Grayson	Glendale City of	377	9	NG	GT	57.4	48.0
EXCLUDE	EXCLUDE	Dion R Holm	San Francisco City & County of	380	1	WAT	HY	78.4	78.4
EXCLUDE	EXCLUDE	Dion R Holm	San Francisco City & County of	380	2	WAT	HY	78.4	78.4
EXCLUDE	EXCLUDE	Moccasin	San Francisco City & County of	381	1	WAT	HY	50.0	50.0
EXCLUDE	EXCLUDE	Moccasin	San Francisco City & County of	381	2	WAT	HY	50.0	50.0
EXCLUDE	EXCLUDE	R C Kirkwood	San Francisco City & County of	382	1	WAT	HY	39.5	39.5
EXCLUDE	EXCLUDE	R C Kirkwood	San Francisco City & County of	382	2	WAT	HY	39.5	39.5
EXCLUDE	EXCLUDE	R C Kirkwood	San Francisco City & County of	382	3	WAT	HY	36.5	36.5
EXCLUDE	EXCLUDE	Brawley	Imperial Irrigation District	383	GT1	DFO	GT	11.5	9.0
EXCLUDE	EXCLUDE	Brawley	Imperial Irrigation District	383	GT2	DFO	GT	11.5	9.0
EXCLUDE	EXCLUDE	Drop 2	Imperial Irrigation District	385	1	WAT	HY	5.0	4.0
EXCLUDE	EXCLUDE	Drop 2	Imperial Irrigation District	385	2	WAT	HY	5.0	4.0
EXCLUDE	EXCLUDE	Drop 3	Imperial Irrigation District	386	1	WAT	HY	4.8	4.0
EXCLUDE	EXCLUDE	Drop 3	Imperial Irrigation District	386	2	WAT	HY	5.0	4.0
EXCLUDE	EXCLUDE	Drop 4	Imperial Irrigation District	387	1	WAT	HY	10.0	8.0
EXCLUDE	EXCLUDE	Drop 4	Imperial Irrigation District	387	2	WAT	HY	9.6	8.0
EXCLUDE	EXCLUDE	Pilot Knob	Imperial Irrigation District	388	1	WAT	HY	16.5	4.0
EXCLUDE	EXCLUDE	Pilot Knob	Imperial Irrigation District	388	2	WAT	HY	16.5	3.0
NGCC	NGCC	El Centro	Imperial Irrigation District	389	2	NG	CC	34.5	30.0
NGCC	NGCC	El Centro	Imperial Irrigation District	389	2A	NG	CC	89.9	80.0
EXCLUDE	EXCLUDE	El Centro	Imperial Irrigation District	389	3	NG	ST	50.0	42.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	272.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	272.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	272.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	272.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,200.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,537.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,537.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	RE	2002	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2002	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2002	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2003	Retired prior to 2012		Western
0.0	21,870.44	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	21,870.44	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	25,078.11	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,102.90	2,739.34	1	Electric Utility	N	OP				Western
0.0	5,102.90	2,739.34	1	Electric Utility	N	OP				Western
0.0	8,846.00	12,386.57		Electric Utility	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
650.0	75,310.00	98,158.19		Electric Utility	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
650.0	52,498.00	70,688.47		Electric Utility	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		Electric Utility	N	RE	2004	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2002	Retired prior to 2012		Western
0.0	6,480.69	3,478.96		Electric Utility	N	OP				Western
0.0	14,058.50	7,546.88		Electric Utility	N	OP				Western
470.0	10,386.00	6,481.64		Electric Utility	N	OP		Simple cycle unit		Western
0.0	205,212.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	205,212.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	157,273.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	157,273.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	135,640.61	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	135,640.61	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	125,338.79	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	RE	2009	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2009	Retired prior to 2012		Western
0.0	25,827.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	25,827.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	24,691.59	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	25,720.41	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	56,378.57	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	54,123.43	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	15,018.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	15,018.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
945.0	93,615.44	52,313.22		Electric Utility	N	OP				Western
525.0	243,942.85	136,317.63		Electric Utility	N	OP				Western
0.0	0.00	0.00		Electric Utility	N	RE	2010	Retired prior to 2012		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
UC NGCC - commenced in 2012	UC NGCC - commenced in 2012	El Centro	Imperial Irrigation District	389	30	NG	CC	65.9	59.7
UC NGCC - commenced in 2012	UC NGCC - commenced in 2012	El Centro	Imperial Irrigation District	389	31	NG	CC	43.2	42.2
UC NGCC - commenced in 2012	UC NGCC - commenced in 2012	El Centro	Imperial Irrigation District	389	32	NG	CC	43.2	42.2
EXCLUDE	OGST	El Centro	Imperial Irrigation District	389	4	NG	ST	81.6	73.9
EXCLUDE	EXCLUDE	Big Pine	Los Angeles City of	391	1	WAT	HY	3.2	3.0
EXCLUDE	EXCLUDE	Castaic	Los Angeles City of	392	1	WAT	PS	212.5	250.0
EXCLUDE	EXCLUDE	Castaic	Los Angeles City of	392	2	WAT	PS	212.5	265.0
EXCLUDE	EXCLUDE	Castaic	Los Angeles City of	392	3	WAT	PS	212.5	265.0
EXCLUDE	EXCLUDE	Castaic	Los Angeles City of	392	4	WAT	PS	212.5	265.0
EXCLUDE	EXCLUDE	Castaic	Los Angeles City of	392	5	WAT	PS	212.5	265.0
EXCLUDE	EXCLUDE	Castaic	Los Angeles City of	392	6	WAT	PS	212.5	265.0
EXCLUDE	EXCLUDE	Castaic	Los Angeles City of	392	7	WAT	HY	56.0	56.0
EXCLUDE	EXCLUDE	Control Gorge	Los Angeles City of	393	1	WAT	HY	37.5	37.5
EXCLUDE	EXCLUDE	Cottonwood	Los Angeles City of	394	1	WAT	HY	0.8	1.2
EXCLUDE	EXCLUDE	Cottonwood	Los Angeles City of	394	2	WAT	HY	0.8	1.2
EXCLUDE	EXCLUDE	Foothill	Los Angeles City of	396	1	WAT	HY	11.0	9.9
EXCLUDE	EXCLUDE	Franklin	Los Angeles City of	397	1	WAT	HY	2.0	2.0
EXCLUDE	EXCLUDE	Haiwee	Los Angeles City of	398	1	WAT	HY	2.8	3.6
EXCLUDE	EXCLUDE	Haiwee	Los Angeles City of	398	2	WAT	HY	2.8	3.6
NGCC	NGCC	Harbor	Los Angeles City of	399	10A	NG	CC	85.3	79.5
NGCC	NGCC	Harbor	Los Angeles City of	399	10B	NG	CC	85.3	79.5
NGCC	NGCC	Harbor	Los Angeles City of	399	5	NG	CC	75.0	65.0
EXCLUDE	EXCLUDE	Harbor	Los Angeles City of	399	GT10	NG	GT	60.5	47.4
EXCLUDE	EXCLUDE	Harbor	Los Angeles City of	399	GT11	NG	GT	60.5	47.4
EXCLUDE	EXCLUDE	Harbor	Los Angeles City of	399	GT12	NG	GT	60.5	47.4
EXCLUDE	EXCLUDE	Harbor	Los Angeles City of	399	GT13	NG	GT	60.5	47.4
EXCLUDE	EXCLUDE	Harbor	Los Angeles City of	399	GT14	NG	GT	60.5	47.4
EXCLUDE	EXCLUDE	Harbor	Los Angeles City of	399	GT6	NG	GT	23.5	19.0
EXCLUDE	EXCLUDE	Harbor	Los Angeles City of	399	GT7	NG	GT	23.5	19.0
OGST	OGST	Haynes	Los Angeles City of	400	1	NG	ST	230.0	222.0
NGCC	NGCC	Haynes	Los Angeles City of	400	10	NG	CC	182.8	157.5
EXCLUDE	EXCLUDE	Haynes	Los Angeles City of	400	11	NG	GT	108.2	96.3
EXCLUDE	EXCLUDE	Haynes	Los Angeles City of	400	12	NG	GT	108.2	96.3
EXCLUDE	EXCLUDE	Haynes	Los Angeles City of	400	13	NG	GT	108.2	96.3
EXCLUDE	EXCLUDE	Haynes	Los Angeles City of	400	14	NG	GT	108.2	96.3
EXCLUDE	EXCLUDE	Haynes	Los Angeles City of	400	15	NG	GT	108.2	96.3
EXCLUDE	EXCLUDE	Haynes	Los Angeles City of	400	16	NG	GT	108.2	96.3
OGST	OGST	Haynes	Los Angeles City of	400	2	NG	ST	230.0	222.0
EXCLUDE	EXCLUDE	Haynes	Los Angeles City of	400	3	NG	ST	230.0	222.0
EXCLUDE	EXCLUDE	Haynes	Los Angeles City of	400	4	NG	ST	230.0	222.0
OGST	OGST	Haynes	Los Angeles City of	400	5	NG	ST	343.0	292.0
OGST	OGST	Haynes	Los Angeles City of	400	6	NG	ST	343.0	238.0
NGCC	NGCC	Haynes	Los Angeles City of	400	8	NG	CC	264.3	235.0
NGCC	NGCC	Haynes	Los Angeles City of	400	9	NG	CC	182.8	157.5

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
525.0	178,819.07	99,925.82		Electric Utility	N	OP			Yes	Western
945.0	117,222.82	65,505.24		Electric Utility	N	OP			Yes	Western
525.0	117,222.82	65,505.24		Electric Utility	N	OP			Yes	Western
819.0	161,544.00	129,016.64		Electric Utility	N	OP				Western
0.0	5,095.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	75,481.17	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	75,481.17	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	75,481.17	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	75,481.17	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	75,481.17	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	75,481.17	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	54,147.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,608.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,608.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	39,376.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,369.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,868.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,868.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
755.8	33,305.55	20,230.78		Electric Utility	Y	OP				Western
755.8	33,305.55	20,230.78		Electric Utility	Y	OP				Western
664.5	29,283.90	17,787.91		Electric Utility	Y	OP				Western
500.0	4,113.80	3,294.94		Electric Utility	N	OP		Simple cycle unit		Western
800.0	4,113.80	3,546.57		Electric Utility	N	OP		Simple cycle unit		Western
800.0	4,113.80	2,964.70		Electric Utility	N	OP		Simple cycle unit		Western
500.0	4,113.80	2,170.29		Electric Utility	N	OP		Simple cycle unit		Western
556.3	4,113.80	1,922.06		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	RE	2002	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2002	Retired prior to 2012		Western
2,180.0	317,055.00	215,279.93		Electric Utility	N	OP				Western
2,043.6	384,763.38	164,266.08		Electric Utility	Y	OP				Western
0.0	0.00	0.00		Electric Utility	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	V		Status of Operation (IP, L, P, T)		Western
2,160.0	427,503.00	281,448.52		Electric Utility	N	OP				Western
0.0	0.00	0.00		Electric Utility	N	RE	2004	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2003	Retired prior to 2012		Western
3,021.0	518,682.00	334,022.08		Electric Utility	N	OP	2013			Western
3,090.0	490,299.00	315,865.32		Electric Utility	N	OP	2013			Western
2,043.6	556,307.23	237,502.86		Electric Utility	Y	OP				Western
2,043.6	384,763.38	164,266.08		Electric Utility	Y	OP				Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Middle Gorge	Los Angeles City of	401	1	WAT	HY	37.5	37.5
EXCLUDE	EXCLUDE	Pleasant Valley	Los Angeles City of	402	1	WAT	HY	3.2	2.7
EXCLUDE	EXCLUDE	San Fernando	Los Angeles City of	403	1	WAT	HY	2.8	3.2
EXCLUDE	EXCLUDE	San Fernando	Los Angeles City of	403	2	WAT	HY	2.8	2.9
OGST	OGST	Scattergood	Los Angeles City of	404	1	NG	ST	163.2	174.0
OGST	OGST	Scattergood	Los Angeles City of	404	2	NG	ST	163.2	177.0
OGST	OGST	Scattergood	Los Angeles City of	404	3	NG	ST	496.8	445.0
NGCC	EXCLUDE	Scattergood	Los Angeles City of	404	4	NG	CC	209.5	
NGCC	EXCLUDE	Scattergood	Los Angeles City of	404	5	NG	CC	108.8	
NGCC	EXCLUDE	Scattergood	Los Angeles City of	404	6	NG	GT	103.0	95.0
EXCLUDE	EXCLUDE	Scattergood	Los Angeles City of	404	7	NG	GT	103.0	95.0
EXCLUDE	EXCLUDE	Scattergood	Los Angeles City of	404	8	NG	CC	209.5	
EXCLUDE	EXCLUDE	Scattergood	Los Angeles City of	404	9	NG	CC	108.8	
EXCLUDE	EXCLUDE	Upper Gorge	Los Angeles City of	407	1	WAT	HY	37.5	37.5
EXCLUDE	EXCLUDE	Valley	Los Angeles City of	408	1	NG	ST	100.0	95.0
EXCLUDE	EXCLUDE	Valley	Los Angeles City of	408	2	NG	ST	100.0	99.0
EXCLUDE	EXCLUDE	Valley	Los Angeles City of	408	3	NG	ST	172.8	163.0
EXCLUDE	EXCLUDE	Valley	Los Angeles City of	408	4	NG	ST	172.8	160.0
EXCLUDE	EXCLUDE	Valley	Los Angeles City of	408	5	NG	GT	60.5	43.0
NGCC	NGCC	Valley	Los Angeles City of	408	6	NG	CC	182.8	156.0
NGCC	NGCC	Valley	Los Angeles City of	408	7	NG	CC	182.8	156.0
NGCC	NGCC	Valley	Los Angeles City of	408	8	NG	CC	264.4	201.0
EXCLUDE	EXCLUDE	Exchequer		409	1	WAT	HY	94.5	94.5
EXCLUDE	EXCLUDE	McSwain		410	1	WAT	HY	9.0	9.0
EXCLUDE	EXCLUDE	Chicago Park	Nevada Irrigation District	412	2P	WAT	HY	44.0	44.0
EXCLUDE	EXCLUDE	Dutch Flat 2	Nevada Irrigation District	413	3P	WAT	HY	27.3	27.3
EXCLUDE	EXCLUDE	Beardsley	Oakdale & South San Joaquin	414	1	WAT	HY	10.0	11.0
EXCLUDE	EXCLUDE	Donnells	Oakdale & South San Joaquin	415	H1	WAT	HY	72.0	72.0
EXCLUDE	EXCLUDE	Tulloch	Oakdale & South San Joaquin	416	1	WAT	HY	8.5	9.0
EXCLUDE	EXCLUDE	Tulloch	Oakdale & South San Joaquin	416	2	WAT	HY	8.5	10.0
EXCLUDE	EXCLUDE	Tulloch	Oakdale & South San Joaquin	416	3	WAT	HY	7.2	6.8
EXCLUDE	EXCLUDE	Forbestown	Oroville-Wyandotte Irrig Dist	417	1	WAT	HY	41.9	36.0
EXCLUDE	EXCLUDE	Kelly Ridge	Oroville-Wyandotte Irrig Dist	418	1	WAT	HY	10.0	9.0
EXCLUDE	EXCLUDE	Woodleaf	Oroville-Wyandotte Irrig Dist	419	1	WAT	HY	59.0	59.0
EXCLUDE	EXCLUDE	Broadway	Pasadena City of	420	B1	NG	ST	46.0	45.0
EXCLUDE	EXCLUDE	Broadway	Pasadena City of	420	B2	NG	ST	46.0	45.0
OGST	OGST	Broadway	Pasadena City of	420	B3	NG	ST	75.0	71.0
EXCLUDE	EXCLUDE	Glenarm	Pasadena City of	422	GT1	NG	GT	28.8	30.3
EXCLUDE	EXCLUDE	Glenarm	Pasadena City of	422	GT2	NG	GT	28.8	30.3
EXCLUDE	EXCLUDE	Glenarm	Pasadena City of	422	GT3	NG	GT	60.5	47.2
EXCLUDE	EXCLUDE	Glenarm	Pasadena City of	422	GT4	NG	GT	60.5	47.2
EXCLUDE	UC-NGCC	Glenarm	Pasadena City of	422	-	NG	GT	-	68.0
EXCLUDE	EXCLUDE	French Meadows	Placer County Water Agency	424	1	WAT	HY	15.3	17.0
EXCLUDE	EXCLUDE	Middle Fork	Placer County Water Agency	425	1	WAT	HY	61.2	61.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	79,441.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	6,835.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,942.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,942.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
1,750.0	57,041.00	47,575.74		Electric Utility	N	OP	2020			Western
1,750.0	425,983.00	368,404.12		Electric Utility	N	OP	2020			Western
4,600.0	604,196.00	392,286.20		Electric Utility	N	OP	2015			Western
0.0	0.00	0.00		Electric Utility	Y	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	Y	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	Y	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	Y	P		Status of Operation (IP, L, P, T)		Western
0.0	85,936.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	RE	1992	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	1992	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2003	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2003	Retired prior to 2012		Western
480.0	5,588.00	3,402.67		Electric Utility	N	OP		Simple cycle unit		Western
2,000.0	933,096.51	396,175.80		Electric Utility	Y	OP				Western
2,000.0	933,096.51	396,175.80		Electric Utility	Y	OP				Western
2,000.0	1,349,620.99	573,024.52		Electric Utility	Y	OP				Western
0.0	204,624.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	25,103.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	121,882.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	44,786.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	33,722.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	205,020.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	40,049.75	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	40,049.75	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	33,924.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	129,534.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	63,182.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	201,170.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	RE	2002	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2002	Retired prior to 2012		Western
690.0	133,858.00	93,550.29		Electric Utility	N	OP				Western
153.2	14,507.72	8,960.66		Electric Utility	N	OP		Simple cycle unit		Western
153.2	14,507.72	8,960.66		Electric Utility	N	OP		Simple cycle unit		Western
321.8	30,476.28	18,823.60		Electric Utility	N	OP		Simple cycle unit		Western
321.8	30,476.28	18,823.60		Electric Utility	N	OP		Simple cycle unit		Western
				Electric Utility	N	OP				Western
0.0	46,917.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	235,171.41	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Middle Fork	Placer County Water Agency	425	2	WAT	HY	54.9	61.0
EXCLUDE	EXCLUDE	Oxbow	Placer County Water Agency	426	1	WAT	HY	6.1	6.0
EXCLUDE	EXCLUDE	Ralston	Placer County Water Agency	427	1	WAT	HY	79.2	86.3
EXCLUDE	EXCLUDE	Parker		428	1	WAT	HY	2.7	2.7
EXCLUDE	EXCLUDE	Camino	Sacramento Municipal Util Dist	430	H1	WAT	HY	78.9	78.9
EXCLUDE	EXCLUDE	Camino	Sacramento Municipal Util Dist	430	H2	WAT	HY	78.9	77.0
EXCLUDE	EXCLUDE	Jaybird	Sacramento Municipal Util Dist	431	H1	WAT	HY	80.8	78.1
EXCLUDE	EXCLUDE	Jaybird	Sacramento Municipal Util Dist	431	H2	WAT	HY	80.8	78.1
EXCLUDE	EXCLUDE	Loon Lake	Sacramento Municipal Util Dist	432	H1	WAT	HY	74.1	74.1
EXCLUDE	EXCLUDE	Robbs Peak	Sacramento Municipal Util Dist	433	1	WAT	HY	25.5	25.5
EXCLUDE	EXCLUDE	White Rock/Slab Creek	Sacramento Municipal Util Dist	435	H1	WAT	HY	133.0	108.0
EXCLUDE	EXCLUDE	White Rock/Slab Creek	Sacramento Municipal Util Dist	435	H2	WAT	HY	133.0	133.0
EXCLUDE	EXCLUDE	Devil Canyon	California Dept-Wtr Resources	436	1	WAT	HY	59.8	60.0
EXCLUDE	EXCLUDE	Devil Canyon	California Dept-Wtr Resources	436	2	WAT	HY	59.8	60.0
EXCLUDE	EXCLUDE	Devil Canyon	California Dept-Wtr Resources	436	3	WAT	HY	78.3	80.0
EXCLUDE	EXCLUDE	Devil Canyon	California Dept-Wtr Resources	436	4	WAT	HY	78.3	80.0
EXCLUDE	EXCLUDE	Edward C Hyatt	California Dept-Wtr Resources	437	1	WAT	HY	117.0	135.3
EXCLUDE	EXCLUDE	Edward C Hyatt	California Dept-Wtr Resources	437	2	WAT	PS	97.7	112.4
EXCLUDE	EXCLUDE	Edward C Hyatt	California Dept-Wtr Resources	437	3	WAT	HY	117.0	135.3
EXCLUDE	EXCLUDE	Edward C Hyatt	California Dept-Wtr Resources	437	4	WAT	PS	97.7	112.4
EXCLUDE	EXCLUDE	Edward C Hyatt	California Dept-Wtr Resources	437	5	WAT	HY	117.0	135.3
EXCLUDE	EXCLUDE	Edward C Hyatt	California Dept-Wtr Resources	437	6	WAT	PS	97.7	112.4
EXCLUDE	EXCLUDE	Thermalito	California Dept-Wtr Resources	438	1	WAT	HY	32.6	28.0
EXCLUDE	EXCLUDE	Thermalito	California Dept-Wtr Resources	438	2	WAT	PS	27.5	25.6
EXCLUDE	EXCLUDE	Thermalito	California Dept-Wtr Resources	438	3	WAT	PS	27.5	25.6
EXCLUDE	EXCLUDE	Thermalito	California Dept-Wtr Resources	438	4	WAT	PS	27.5	25.6
EXCLUDE	EXCLUDE	Don Pedro	Turlock Irrigation District	439	1	WAT	HY	45.5	55.0
EXCLUDE	EXCLUDE	Don Pedro	Turlock Irrigation District	439	2	WAT	HY	45.5	55.0
EXCLUDE	EXCLUDE	Don Pedro	Turlock Irrigation District	439	3	WAT	HY	45.5	55.0
EXCLUDE	EXCLUDE	Don Pedro	Turlock Irrigation District	439	4	WAT	HY	34.3	38.2
EXCLUDE	EXCLUDE	La Grange	Turlock Irrigation District	440	1	WAT	HY	1.2	1.0
EXCLUDE	EXCLUDE	La Grange	Turlock Irrigation District	440	2	WAT	HY	3.3	3.3
EXCLUDE	EXCLUDE	Folsom	U S Bureau of Reclamation	441	1	WAT	HY	66.2	71.7
EXCLUDE	EXCLUDE	Folsom	U S Bureau of Reclamation	441	2	WAT	HY	66.2	71.7
EXCLUDE	EXCLUDE	Folsom	U S Bureau of Reclamation	441	3	WAT	HY	66.2	71.7
EXCLUDE	EXCLUDE	Judge F Carr	U S Bureau of Reclamation	442	1	WAT	HY	77.2	88.7
EXCLUDE	EXCLUDE	Judge F Carr	U S Bureau of Reclamation	442	2	WAT	HY	77.2	88.7
EXCLUDE	EXCLUDE	Keswick	U S Bureau of Reclamation	443	1	WAT	HY	39.0	39.0
EXCLUDE	EXCLUDE	Keswick	U S Bureau of Reclamation	443	2	WAT	HY	39.0	39.0
EXCLUDE	EXCLUDE	Keswick	U S Bureau of Reclamation	443	3	WAT	HY	39.0	39.0
EXCLUDE	EXCLUDE	Nimbus	U S Bureau of Reclamation	444	1	WAT	HY	6.7	8.3
EXCLUDE	EXCLUDE	Nimbus	U S Bureau of Reclamation	444	2	WAT	HY	6.7	8.3
EXCLUDE	EXCLUDE	Shasta	U S Bureau of Reclamation	445	1	WAT	HY	142.0	142.0
EXCLUDE	EXCLUDE	Shasta	U S Bureau of Reclamation	445	2	WAT	HY	142.0	142.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	210,962.59	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	25,962.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	333,506.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	6,667.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	145,306.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	145,306.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	223,490.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	223,490.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	93,192.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	44,151.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	214,460.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	214,460.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	203,557.51	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	203,557.51	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	266,530.99	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	266,530.99	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	478,199.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	478,199.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	478,199.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	187,800.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	80,242.23	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	80,242.23	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	80,242.23	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	60,490.30	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,013.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	11,036.67	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	155,280.67	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	155,280.67	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	155,280.67	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	166,189.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	166,189.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	123,932.67	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	123,932.67	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	123,932.67	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	28,201.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	28,201.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	363,480.03	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	363,480.03	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Shasta	U S Bureau of Reclamation	445	3	WAT	HY	142.0	142.0
EXCLUDE	EXCLUDE	Shasta	U S Bureau of Reclamation	445	4	WAT	HY	142.0	142.0
EXCLUDE	EXCLUDE	Shasta	U S Bureau of Reclamation	445	5	WAT	HY	142.0	142.0
EXCLUDE	EXCLUDE	Shasta	U S Bureau of Reclamation	445	S1	WAT	HY	2.0	2.0
EXCLUDE	EXCLUDE	Shasta	U S Bureau of Reclamation	445	S2	WAT	HY	2.0	2.0
EXCLUDE	EXCLUDE	ONeill	U S Bureau of Reclamation	446	1	WAT	PS	4.2	2.4
EXCLUDE	EXCLUDE	ONeill	U S Bureau of Reclamation	446	2	WAT	PS	4.2	2.4
EXCLUDE	EXCLUDE	ONeill	U S Bureau of Reclamation	446	3	WAT	PS	4.2	2.4
EXCLUDE	EXCLUDE	ONeill	U S Bureau of Reclamation	446	4	WAT	PS	4.2	2.4
EXCLUDE	EXCLUDE	ONeill	U S Bureau of Reclamation	446	5	WAT	PS	4.2	2.4
EXCLUDE	EXCLUDE	ONeill	U S Bureau of Reclamation	446	6	WAT	PS	4.2	2.4
EXCLUDE	EXCLUDE	Parker Dam	U S Bureau of Reclamation	447	1	WAT	HY	30.0	30.0
EXCLUDE	EXCLUDE	Parker Dam	U S Bureau of Reclamation	447	2	WAT	HY	30.0	30.0
EXCLUDE	EXCLUDE	Parker Dam	U S Bureau of Reclamation	447	3	WAT	HY	30.0	30.0
EXCLUDE	EXCLUDE	Parker Dam	U S Bureau of Reclamation	447	4	WAT	HY	30.0	30.0
EXCLUDE	EXCLUDE	W R Gianelli	California Dept-Wtr Resources	448	1	WAT	PS	53.0	51.0
EXCLUDE	EXCLUDE	W R Gianelli	California Dept-Wtr Resources	448	2	WAT	PS	53.0	50.0
EXCLUDE	EXCLUDE	W R Gianelli	California Dept-Wtr Resources	448	3	WAT	PS	53.0	50.0
EXCLUDE	EXCLUDE	W R Gianelli	California Dept-Wtr Resources	448	4	WAT	PS	53.0	50.0
EXCLUDE	EXCLUDE	W R Gianelli	California Dept-Wtr Resources	448	5	WAT	PS	53.0	50.0
EXCLUDE	EXCLUDE	W R Gianelli	California Dept-Wtr Resources	448	6	WAT	PS	53.0	50.0
EXCLUDE	EXCLUDE	W R Gianelli	California Dept-Wtr Resources	448	7	WAT	PS	53.0	50.0
EXCLUDE	EXCLUDE	W R Gianelli	California Dept-Wtr Resources	448	8	WAT	PS	53.0	50.0
EXCLUDE	EXCLUDE	Spring Creek	U S Bureau of Reclamation	450	1	WAT	HY	90.0	90.0
EXCLUDE	EXCLUDE	Spring Creek	U S Bureau of Reclamation	450	2	WAT	HY	90.0	90.0
EXCLUDE	EXCLUDE	Trinity	U S Bureau of Reclamation	451	1	WAT	HY	70.0	70.0
EXCLUDE	EXCLUDE	Trinity	U S Bureau of Reclamation	451	2	WAT	HY	70.0	70.0
EXCLUDE	EXCLUDE	Colgate	Yuba County Water Agency	454	1	WAT	HY	157.5	157.5
EXCLUDE	EXCLUDE	Colgate	Yuba County Water Agency	454	2	WAT	HY	157.5	157.5
EXCLUDE	EXCLUDE	Narrows 2	Yuba County Water Agency	455	1	WAT	HY	46.7	46.7
EXCLUDE	EXCLUDE	Bear Valley	Escondido City of	457	HC1	WAT	HY	0.7	0.7
EXCLUDE	EXCLUDE	Bear Valley	Escondido City of	457	HC2	WAT	HY	0.7	0.7
EXCLUDE	EXCLUDE	Temescal	Metropolitan Water District	479	1	WAT	HY	2.9	2.8
EXCLUDE	EXCLUDE	Corona	Metropolitan Water District	480	1	WAT	HY	2.9	2.8
EXCLUDE	EXCLUDE	Perris	Metropolitan Water District	481	1	WAT	HY	7.9	7.9
EXCLUDE	EXCLUDE	Rio Hondo	Metropolitan Water District	482	1	WAT	HY	1.9	1.9
EXCLUDE	EXCLUDE	Coyote Creek	Metropolitan Water District	483	1	WAT	HY	3.1	3.1
EXCLUDE	EXCLUDE	Red Mountain	Metropolitan Water District	484	1	WAT	HY	5.9	5.9
EXCLUDE	EXCLUDE	Valley View	Metropolitan Water District	487	1	WAT	HY	4.1	4.1
EXCLUDE	EXCLUDE	Upper Dawson	Turlock Irrigation District	489	1	WAT	HY	4.4	5.5
EXCLUDE	EXCLUDE	Sonoma California Geothermal	Geysers Power Co LLC	510	1	GEO	ST	78.0	55.0
EXCLUDE	EXCLUDE	Rancho Seco Solar	Sacramento Municipal Util Dist	529	1	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Rancho Seco Solar	Sacramento Municipal Util Dist	529	2	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Camp Far West	Sacramento Municipal Util Dist	531	1	WAT	HY	7.2	7.2

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	363,480.03	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	363,480.03	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	363,480.03	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,119.44	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,119.44	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	625.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	625.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	625.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	625.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	625.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	625.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	115,611.75	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	115,611.75	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	115,611.75	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	115,611.75	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	11,242.13	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	11,242.13	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	11,242.13	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	11,242.13	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	11,242.13	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	11,242.13	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	11,242.13	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	11,242.13	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	162,358.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	162,358.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	217,170.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	217,170.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	551,742.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	551,742.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	153,767.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,324.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,324.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	17,151.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	16,419.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,712.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,746.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,427.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	25,843.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	9,635.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	10,022.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	324,758.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	75.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	75.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	22,404.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Jones Fork	Sacramento Municipal Util Dist	534	1	WAT	HY	10.0	10.0
EXCLUDE	EXCLUDE	McClellan	Sacramento Municipal Util Dist	535	1	NG	GT	77.0	77.0
EXCLUDE	EXCLUDE	Camanche	East Bay Municipal Util Dist	537	1	WAT	HY	3.6	3.5
EXCLUDE	EXCLUDE	Camanche	East Bay Municipal Util Dist	537	2	WAT	HY	3.6	3.5
EXCLUDE	EXCLUDE	Camanche	East Bay Municipal Util Dist	537	3	WAT	HY	3.6	3.5
EXCLUDE	EXCLUDE	Drop 1	Imperial Irrigation District	585	1	WAT	HY	1.9	1.7
EXCLUDE	EXCLUDE	Drop 1	Imperial Irrigation District	585	2	WAT	HY	1.9	1.7
EXCLUDE	EXCLUDE	Drop 1	Imperial Irrigation District	585	3	WAT	HY	1.9	1.6
EXCLUDE	EXCLUDE	East Highline	Imperial Irrigation District	586	1	WAT	HY	2.4	1.1
EXCLUDE	EXCLUDE	Oak Flat	Pacific Gas & Electric Co	626	1	WAT	HY	1.4	1.3
EXCLUDE	EXCLUDE	Newcastle	Pacific Gas & Electric Co	632	1	WAT	HY	12.7	14.1
EXCLUDE	EXCLUDE	Kerckhoff 2	Pacific Gas & Electric Co	682	1	WAT	HY	139.5	142.0
EXCLUDE	EXCLUDE	Toadtown	Pacific Gas & Electric Co	714	1	WAT	HY	1.8	1.5
EXCLUDE	EXCLUDE	Etiwanda	Metropolitan Water District	745	1	WAT	HY	23.9	23.9
EXCLUDE	EXCLUDE	Moccasin Low Head Hydro Project	San Francisco City & County of	751	1	WAT	HY	2.9	2.9
EXCLUDE	EXCLUDE	Sly Creek	Oroville-Wyandotte Irrig Dist	776	1	WAT	HY	12.1	9.0
EXCLUDE	EXCLUDE	Scott Flat	Nevada Irrigation District	839	7P	WAT	HY	1.0	0.9
EXCLUDE	EXCLUDE	Combie South	Nevada Irrigation District	846	1	WAT	HY	0.5	0.4
EXCLUDE	EXCLUDE	Combie South	Nevada Irrigation District	846	2	WAT	HY	0.5	0.4
EXCLUDE	EXCLUDE	Combie South	Nevada Irrigation District	846	3	WAT	HY	0.5	0.4
EXCLUDE	EXCLUDE	Bottle Rock Power	California Dept-Wtr Resources	902	1	GEO	ST	55.0	10.0
EXCLUDE	EXCLUDE	Alamo	California Dept-Wtr Resources	905	1	WAT	HY	19.6	17.0
EXCLUDE	EXCLUDE	Walnut	Turlock Irrigation District	4256	1	NG	GT	24.9	23.5
EXCLUDE	EXCLUDE	Walnut	Turlock Irrigation District	4256	2	NG	GT	24.9	23.5
OGST	OGST	Olive	Burbank City of	6013	O1	NG	ST	50.0	44.0
OGST	OGST	Olive	Burbank City of	6013	O2	NG	ST	59.7	55.0
EXCLUDE	EXCLUDE	Olive	Burbank City of	6013	O3	NG	GT	24.4	23.5
EXCLUDE	EXCLUDE	Olive	Burbank City of	6013	O4	NG	GT	37.8	32.0
EXCLUDE	EXCLUDE	Coachella	Imperial Irrigation District	6060	1	NG	GT	23.1	20.1
EXCLUDE	EXCLUDE	Coachella	Imperial Irrigation District	6060	2	NG	GT	23.1	20.0
EXCLUDE	EXCLUDE	Coachella	Imperial Irrigation District	6060	3	NG	GT	23.1	20.7
EXCLUDE	EXCLUDE	Coachella	Imperial Irrigation District	6060	4	NG	GT	23.1	20.8
EXCLUDE	EXCLUDE	Diablo Canyon	Pacific Gas & Electric Co	6099	1	NUC	ST	1,159.0	1,122.0
EXCLUDE	EXCLUDE	Diablo Canyon	Pacific Gas & Electric Co	6099	2	NUC	ST	1,164.0	1,118.0
EXCLUDE	EXCLUDE	Helms Pumped Storage	Pacific Gas & Electric Co	6100	1	WAT	PS	351.0	404.0
EXCLUDE	EXCLUDE	Helms Pumped Storage	Pacific Gas & Electric Co	6100	2	WAT	PS	351.0	404.0
EXCLUDE	EXCLUDE	Helms Pumped Storage	Pacific Gas & Electric Co	6100	3	WAT	PS	351.0	404.0
EXCLUDE	EXCLUDE	New Melones	U S Bureau of Reclamation	6158	1	WAT	HY	150.0	191.0
EXCLUDE	EXCLUDE	New Melones	U S Bureau of Reclamation	6158	2	WAT	HY	150.0	191.0
EXCLUDE	EXCLUDE	W E Warne	California Dept-Wtr Resources	6196	1	WAT	HY	37.1	38.0
EXCLUDE	EXCLUDE	W E Warne	California Dept-Wtr Resources	6196	2	WAT	HY	37.1	38.0
EXCLUDE	EXCLUDE	Dynegy Oakland Power Plant	Duke Energy Oakland LLC	6211	GEN1	JF	GT	74.5	55.0
EXCLUDE	EXCLUDE	Dynegy Oakland Power Plant	Duke Energy Oakland LLC	6211	GEN2	JF	GT	74.5	55.0
EXCLUDE	EXCLUDE	Dynegy Oakland Power Plant	Duke Energy Oakland LLC	6211	GEN3	JF	GT	74.5	55.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	18,724.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,374.00	3,222.07		Electric Utility	N	OP		Simple cycle unit		Western
0.0	5,158.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,158.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,158.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,041.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,041.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,041.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	351.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,925.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	9,008.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	270,102.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,404.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	44,585.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,648.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	28,419.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,192.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,095.67	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,095.67	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,095.67	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	71,940.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	29,339.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	201.00	452.68		Electric Utility	N	OP		Simple cycle unit		Western
0.0	201.00	452.68		Electric Utility	N	OP		Simple cycle unit		Western
552.0	1,910.00	1,635.90		Electric Utility	N	SB				Western
605.0	1,873.00	1,598.60		Electric Utility	N	SB				Western
0.0	0.00	0.00		Electric Utility	N	RE	2003	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2003	Retired prior to 2012		Western
0.0	2,298.25	2,077.20		Electric Utility	N	OP		Simple cycle unit		Western
0.0	2,298.25	2,077.20		Electric Utility	N	OP		Simple cycle unit		Western
0.0	2,298.25	2,077.20		Electric Utility	N	OP		Simple cycle unit		Western
0.0	2,298.25	2,077.20		Electric Utility	N	OP		Simple cycle unit		Western
0.0	8,837,171.94	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	8,875,296.06	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	-49,999.00	0.00		Electric Utility	N	OS		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	-49,999.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	-49,999.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	219,855.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	219,855.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	180,659.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	180,659.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,988.67	4,357.89		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	3,988.67	4,357.89		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	3,988.67	4,357.89		IPP Non-CHP	N	OP		Simple cycle unit		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Mobile GT	Pacific Gas & Electric Co	6212	1	DFO	GT	13.3	15.0
EXCLUDE	EXCLUDE	Mobile GT	Pacific Gas & Electric Co	6212	2	DFO	GT	13.3	15.0
EXCLUDE	EXCLUDE	Mobile GT	Pacific Gas & Electric Co	6212	3	DFO	GT	13.3	15.0
EXCLUDE	EXCLUDE	Azusa	Pasadena City of	6449	1	WAT	HY	3.0	2.0
EXCLUDE	EXCLUDE	San Francisquito 1	Los Angeles City of	6479	1A	WAT	HY	25.0	27.0
EXCLUDE	EXCLUDE	San Francisquito 1	Los Angeles City of	6479	3	WAT	HY	9.3	10.0
EXCLUDE	EXCLUDE	San Francisquito 1	Los Angeles City of	6479	4	WAT	HY	10.0	12.0
EXCLUDE	EXCLUDE	San Francisquito 1	Los Angeles City of	6479	6	WAT	HY	25.0	27.0
EXCLUDE	EXCLUDE	San Francisquito 2	Los Angeles City of	6480	1	WAT	HY	14.0	14.5
EXCLUDE	EXCLUDE	San Francisquito 2	Los Angeles City of	6480	2	WAT	HY	14.0	14.0
EXCLUDE	EXCLUDE	San Francisquito 2	Los Angeles City of	6480	3	WAT	HY	14.0	18.0
EXCLUDE	EXCLUDE	Farad	Sierra Pacific Power Co	6512	1	WAT	HY	1.4	1.4
EXCLUDE	EXCLUDE	Farad	Sierra Pacific Power Co	6512	2	WAT	HY	1.4	1.4
EXCLUDE	EXCLUDE	Kings Beach	Sierra Pacific Power Co	6518	1	DFO	IC	2.7	2.7
EXCLUDE	EXCLUDE	Kings Beach	Sierra Pacific Power Co	6518	2	DFO	IC	2.7	2.7
EXCLUDE	EXCLUDE	Kings Beach	Sierra Pacific Power Co	6518	3	DFO	IC	2.7	2.7
EXCLUDE	EXCLUDE	Kings Beach	Sierra Pacific Power Co	6518	4	DFO	IC	2.7	2.7
EXCLUDE	EXCLUDE	Kings Beach	Sierra Pacific Power Co	6518	5	DFO	IC	2.7	2.7
EXCLUDE	EXCLUDE	Kings Beach	Sierra Pacific Power Co	6518	6	DFO	IC	2.7	2.7
EXCLUDE	EXCLUDE	Kings Beach	Sierra Pacific Power Co	6518	KB1	DFO	IC	2.5	2.0
EXCLUDE	EXCLUDE	Kings Beach	Sierra Pacific Power Co	6518	KB2	DFO	IC	2.5	2.0
EXCLUDE	EXCLUDE	Kings Beach	Sierra Pacific Power Co	6518	KB3	DFO	IC	2.5	2.0
EXCLUDE	EXCLUDE	Kings Beach	Sierra Pacific Power Co	6518	KB4	DFO	IC	2.5	2.0
EXCLUDE	EXCLUDE	Kings Beach	Sierra Pacific Power Co	6518	KB5	DFO	IC	2.5	2.0
EXCLUDE	EXCLUDE	Kings Beach	Sierra Pacific Power Co	6518	KB6	DFO	IC	2.5	2.0
EXCLUDE	EXCLUDE	Portola	Sierra Pacific Power Co	6524	1	DFO	IC	2.0	2.0
EXCLUDE	EXCLUDE	Portola	Sierra Pacific Power Co	6524	2	DFO	IC	2.0	2.0
EXCLUDE	EXCLUDE	Portola	Sierra Pacific Power Co	6524	3	DFO	IC	2.0	2.0
EXCLUDE	EXCLUDE	Union Valley	Sacramento Municipal Util Dist	6612	1	WAT	HY	38.6	38.6
EXCLUDE	EXCLUDE	Greg Avenue	Metropolitan Water District	6643	1	WAT	HY	1.0	1.0
EXCLUDE	EXCLUDE	Lake Mathews	Metropolitan Water District	6644	1	WAT	HY	4.9	4.9
EXCLUDE	EXCLUDE	Foothill Feeder	Metropolitan Water District	6645	1	WAT	HY	4.5	7.1
EXCLUDE	EXCLUDE	Foothill Feeder	Metropolitan Water District	6645	2	WAT	HY	4.5	
EXCLUDE	EXCLUDE	San Dimas	Metropolitan Water District	6646	1	WAT	HY	9.9	9.9
EXCLUDE	EXCLUDE	Yorba Linda	Metropolitan Water District	6647	1	WAT	HY	5.1	5.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	10	DFO	IC	1.1	1.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	12	DFO	IC	1.5	1.5
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	14	DFO	IC	1.4	1.4
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	15	DFO	IC	2.8	2.8
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	7	DFO	IC	1.0	1.0
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	8	DFO	IC	1.5	1.5
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT01	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT02	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT03	PG	GT	0.1	0.1

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		Electric Utility	N	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2010	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2010	Retired prior to 2012		Western
0.0	4,452.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	42,682.18	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	15,877.77	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	17,072.87	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	42,682.18	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	10,138.00	0.00		Electric Utility	N	OS		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	10,138.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	10,138.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	RE	2006	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2006	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2008	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2008	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2008	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2008	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2008	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2008	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2007	Retired prior to 2012		Western
0.0	102,861.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,243.00	0.00		Electric Utility	N	SB		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	22,585.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	27,047.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	27,047.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	42,739.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	276.00	0.00		Electric Utility	N	OS		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT04	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT05	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT06	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT07	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT08	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT09	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT10	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT11	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT12	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT13	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT14	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT15	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT16	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT17	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT18	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT19	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT20	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT21	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT22	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT23	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT24	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Pebbly Beach	Southern California Edison Co	6704	MT25	PG	GT	0.1	0.1
EXCLUDE	EXCLUDE	Naval Training Center	NRG Cabrillo Power Ops Inc	6707	NTCG	NG	GT	16.0	13.0
EXCLUDE	EXCLUDE	Stampede	U S Bureau of Reclamation	7066	1	WAT	HY	3.0	3.0
EXCLUDE	EXCLUDE	Stampede	U S Bureau of Reclamation	7066	2	WAT	HY	0.6	0.6
EXCLUDE	EXCLUDE	Mojave Siphon	California Dept-Wtr Resources	7072	1	WAT	HY	10.9	10.8
EXCLUDE	EXCLUDE	Mojave Siphon	California Dept-Wtr Resources	7072	2	WAT	HY	10.9	10.8
EXCLUDE	EXCLUDE	Mojave Siphon	California Dept-Wtr Resources	7072	3	WAT	HY	10.9	10.8
EXCLUDE	EXCLUDE	Thermalito Diverson Dam	California Dept-Wtr Resources	7129	TD1	WAT	HY	3.4	3.0
EXCLUDE	EXCLUDE	Mill Creek 3	Southern California Edison Co	7147	3	WAT	HY	1.0	1.0
EXCLUDE	EXCLUDE	Mill Creek 3	Southern California Edison Co	7147	4	WAT	HY	1.0	1.0
EXCLUDE	EXCLUDE	Mill Creek 3	Southern California Edison Co	7147	5	WAT	HY	1.0	1.0
EXCLUDE	EXCLUDE	San Gorgonio 1	Southern California Edison Co	7148	1	WAT	HY	1.5	1.5
EXCLUDE	EXCLUDE	Stony Gorge	Santa Clara City of	7151	1	WAT	HY	2.5	2.5
EXCLUDE	EXCLUDE	Stony Gorge	Santa Clara City of	7151	2	WAT	HY	2.5	2.5
EXCLUDE	EXCLUDE	Whiskeytown	Redding City of	7189	1	WAT	HY	3.5	2.0
EXCLUDE	EXCLUDE	Black Butte	Santa Clara City of	7229	1	WAT	HY	6.1	6.1
EXCLUDE	EXCLUDE	Gianera	Santa Clara City of	7231	1	NG	GT	32.3	26.0
EXCLUDE	EXCLUDE	Gianera	Santa Clara City of	7231	2	NG	GT	32.3	26.0
EXCLUDE	EXCLUDE	Santa Clara Cogen	Santa Clara City of	7232	1	NG	GT	3.9	3.9
EXCLUDE	EXCLUDE	Santa Clara Cogen	Santa Clara City of	7232	2	NG	GT	3.9	3.9
NGCC	NGCC	Woodland	Modesto Irrigation District	7266	2	NG	CC	37.7	37.0
NGCC	NGCC	Woodland	Modesto Irrigation District	7266	3	NG	CC	60.5	48.0
EXCLUDE	EXCLUDE	Woodland	Modesto Irrigation District	7266	3A	NG	IC	8.4	8.2

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2002	Retired prior to 2012		Western
0.0	10,142.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,028.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	20,001.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	20,001.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	20,001.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	21,010.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,464.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,464.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,464.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OS		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,325.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,325.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	26,267.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	10,054.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	504.00	439.50		Electric Utility	N	OP		Simple cycle unit		Western
0.0	504.00	439.50		Electric Utility	N	OP		Simple cycle unit		Western
0.0	21,902.50	10,777.97		Electric Utility	N	OP		Simple cycle unit		Western
0.0	21,902.50	10,777.97		Electric Utility	N	OP		Simple cycle unit		Western
700.0	178,926.04	75,613.32		Electric Utility	N	OP				Western
460.0	287,135.96	121,342.34		Electric Utility	N	OP				Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Woodland	Modesto Irrigation District	7266	3B	NG	IC	8.4	8.2
EXCLUDE	EXCLUDE	Woodland	Modesto Irrigation District	7266	3C	NG	IC	8.4	8.2
EXCLUDE	EXCLUDE	Woodland	Modesto Irrigation District	7266	3D	NG	IC	8.4	8.2
EXCLUDE	EXCLUDE	Woodland	Modesto Irrigation District	7266	3E	NG	IC	8.4	8.2
EXCLUDE	EXCLUDE	Woodland	Modesto Irrigation District	7266	3F	NG	IC	8.4	8.2
EXCLUDE	EXCLUDE	Woodland	Modesto Irrigation District	7266	NA1	NG	GT	50.4	48.0
EXCLUDE	EXCLUDE	Redding Power	Redding City of	7307	1	NG	GT	18.0	15.0
EXCLUDE	EXCLUDE	Redding Power	Redding City of	7307	2	NG	GT	27.9	23.0
EXCLUDE	EXCLUDE	Redding Power	Redding City of	7307	3	NG	GT	27.9	23.0
NGCC	NGCC	Redding Power	Redding City of	7307	4	NG	CC	26.8	28.0
NGCC	NGCC	Redding Power	Redding City of	7307	5	NG	CC	40.0	39.0
NGCC	NGCC	Redding Power	Redding City of	7307	6	NG	CC	42.5	39.0
EXCLUDE	EXCLUDE	Almond Power Plant	Turlock Irrigation District	7315	1	NG	GT	49.5	49.5
EXCLUDE	EXCLUDE	Almond Power Plant	Turlock Irrigation District	7315	2	NG	GT	58.0	50.0
EXCLUDE	EXCLUDE	Almond Power Plant	Turlock Irrigation District	7315	3	NG	GT	58.0	50.0
EXCLUDE	EXCLUDE	Almond Power Plant	Turlock Irrigation District	7315	4	NG	GT	58.0	50.0
EXCLUDE	EXCLUDE	Grizzly	Santa Clara City of	7338	NA1	WAT	HY	22.0	23.4
EXCLUDE	EXCLUDE	Geothermal 1	Northern California Power Agny	7368	1	GEO	ST	55.0	25.0
EXCLUDE	EXCLUDE	Geothermal 1	Northern California Power Agny	7368	2	GEO	ST	55.0	25.0
EXCLUDE	EXCLUDE	Geothermal 2	Northern California Power Agny	7369	3	GEO	ST	55.0	30.1
EXCLUDE	EXCLUDE	Geothermal 2	Northern California Power Agny	7369	4	GEO	ST	55.0	48.0
EXCLUDE	EXCLUDE	Vernon	Vernon City of	7436	JH1	DFO	IC	6.0	3.6
EXCLUDE	EXCLUDE	Vernon	Vernon City of	7436	JH2	DFO	IC	6.0	3.6
EXCLUDE	EXCLUDE	Vernon	Vernon City of	7436	JH3	DFO	IC	6.0	3.6
EXCLUDE	EXCLUDE	Vernon	Vernon City of	7436	JH4	DFO	IC	6.0	3.6
EXCLUDE	EXCLUDE	Vernon	Vernon City of	7436	JH5	DFO	IC	6.0	3.6
EXCLUDE	EXCLUDE	Combustion Turbine Project No 2	Northern California Power Agny	7449	NA1	NG	GT	50.0	49.3
EXCLUDE	EXCLUDE	Alameda	Northern California Power Agny	7450	1	NG	GT	27.4	21.8
EXCLUDE	EXCLUDE	Alameda	Northern California Power Agny	7450	2	NG	GT	27.4	21.8
EXCLUDE	EXCLUDE	Lodi	Northern California Power Agny	7451	1	NG	GT	27.4	23.3
EXCLUDE	EXCLUDE	Roseville	Northern California Power Agny	7452	1	NG	GT	27.4	21.2
EXCLUDE	EXCLUDE	Roseville	Northern California Power Agny	7452	2	NG	GT	27.4	21.2
EXCLUDE	EXCLUDE	Lake Mendocino	Ukiah City of	7489	G1	WAT	HY	1.0	1.0
EXCLUDE	EXCLUDE	Lake Mendocino	Ukiah City of	7489	G2	WAT	HY	2.5	2.5
EXCLUDE	EXCLUDE	Deadwood Creek	Yuba County Water Agency	7507	1	WAT	HY	2.0	1.9
EXCLUDE	EXCLUDE	Solano Wind	Sacramento Municipal Util Dist	7526	1	WND	WT	13.2	13.1
EXCLUDE	EXCLUDE	Solano Wind	Sacramento Municipal Util Dist	7526	2	WND	WT	24.0	24.0
EXCLUDE	EXCLUDE	Solano Wind	Sacramento Municipal Util Dist	7526	2B	WND	WT	63.0	63.0
EXCLUDE	EXCLUDE	Solano Wind	Sacramento Municipal Util Dist	7526	3	WND	WT	128.0	128.0
NGCC	NGCC	Carson Ice-Gen Project	Sacramento Municipal Util Dist	7527	1	NG	CC	54.0	41.2
NGCC	NGCC	Carson Ice-Gen Project	Sacramento Municipal Util Dist	7527	2	NG	CC	17.5	16.6
EXCLUDE	EXCLUDE	Carson Ice-Gen Project	Sacramento Municipal Util Dist	7527	CCCT	NG	GT	54.0	51.2
NGCC	NGCC	SCA Cogen 2	Sacramento Municipal Util Dist	7551	CCST	NG	CC	49.8	37.6
NGCC	NGCC	SCA Cogen 2	Sacramento Municipal Util Dist	7551	CT1A	NG	CC	49.8	47.6

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Simple cycle unit		Western
123.9	10,441.14	6,998.93		Electric Utility	N	OP		Simple cycle unit		Western
192.1	16,183.76	10,848.34		Electric Utility	N	OP		Simple cycle unit		Western
192.1	16,183.76	10,848.34		Electric Utility	N	OP		Simple cycle unit		Western
508.5	16,922.74	1,323.71		Electric Utility	N	OP				Western
508.5	7,585.50	1,975.68		Electric Utility	N	OP				Western
508.5	7,585.50	2,099.16		Electric Utility	N	OP				Western
459.0	29,980.61	19,976.83		Electric Utility	N	OP		Simple cycle unit		Western
501.1	35,128.80	24,183.55		Electric Utility	N	OP		Simple cycle unit	Yes	Western
501.1	35,128.80	26,369.77		Electric Utility	N	OP		Simple cycle unit	Yes	Western
501.1	35,128.80	16,983.50		Electric Utility	N	OP		Simple cycle unit	Yes	Western
0.0	30,583.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	229,121.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	229,121.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	208,299.00	0.00		Electric Utility	N	SB		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	208,299.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OS		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OS		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OS		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OS		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OS		Internal Combustion		Western
463.0	2,248.00	1,181.86		Electric Utility	N	OP		Simple cycle unit		Western
0.0	378.50	358.35		Electric Utility	N	SB		Simple cycle unit		Western
0.0	378.50	358.35		Electric Utility	N	SB		Simple cycle unit		Western
0.0	249.00	223.78		Electric Utility	N	SB		Simple cycle unit		Western
0.0	800.00	720.79		Electric Utility	N	SB		Simple cycle unit		Western
0.0	800.00	720.79		Electric Utility	N	SB		Simple cycle unit		Western
0.0	458.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,145.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,396.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	29,774.91	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	54,136.20	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	142,107.52	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	288,726.38	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
599.0	274,258.07	156,570.47		Electric Utility	Y	OP				Western
599.0	88,879.93	50,740.43	1	Electric Utility	Y	OP				Western
450.0	24,935.00	15,667.29		Electric Utility	Y	OP		Simple cycle unit		Western
583.0	141,551.33	123,464.88		Electric Utility	Y	OP				Western
583.0	141,551.33	123,464.88		Electric Utility	Y	OP				Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
NGCC	NGCC	SCA Cogen 2	Sacramento Municipal Util Dist	7551	CT1B	NG	CC	49.8	47.6
EXCLUDE	EXCLUDE	SCA Cogen 2	Sacramento Municipal Util Dist	7551	CT1C	NG	GT	44.0	43.8
NGCC	NGCC	SPA Cogen 3	Sacramento Municipal Util Dist	7552	CCCT	NG	CC	118.7	111.0
NGCC	NGCC	SPA Cogen 3	Sacramento Municipal Util Dist	7552	CCST	NG	CC	55.2	53.0
EXCLUDE	EXCLUDE	Monticello	Solano Irrigation District	7646	1	WAT	HY	5.0	5.0
EXCLUDE	EXCLUDE	Monticello	Solano Irrigation District	7646	2	WAT	HY	5.0	5.0
EXCLUDE	EXCLUDE	Monticello	Solano Irrigation District	7646	3	WAT	HY	1.5	1.5
EXCLUDE	EXCLUDE	Anaheim GT	Anaheim City of	7693	1	NG	GT	49.2	44.5
EXCLUDE	EXCLUDE	Rockwood	Imperial Irrigation District	7824	1	NG	GT	24.9	24.1
EXCLUDE	EXCLUDE	Rockwood	Imperial Irrigation District	7824	2	DFO	GT	24.9	23.0
EXCLUDE	EXCLUDE	Pine Flat	Kings River Conservation Dist	7907	1	WAT	HY	55.0	55.0
EXCLUDE	EXCLUDE	Pine Flat	Kings River Conservation Dist	7907	2	WAT	HY	55.0	55.0
EXCLUDE	EXCLUDE	Pine Flat	Kings River Conservation Dist	7907	3	WAT	HY	55.0	55.0
EXCLUDE	EXCLUDE	Kern Canyon	Pacific Gas & Electric Co	7911	1	WAT	HY	9.5	11.5
EXCLUDE	EXCLUDE	Diamond Valley Lake	Metropolitan Water District	7942	1	WAT	HY	3.3	
EXCLUDE	EXCLUDE	Diamond Valley Lake	Metropolitan Water District	7942	10	WAT	HY	3.3	3.3
EXCLUDE	EXCLUDE	Diamond Valley Lake	Metropolitan Water District	7942	11	WAT	HY	3.3	3.3
EXCLUDE	EXCLUDE	Diamond Valley Lake	Metropolitan Water District	7942	12	WAT	HY	3.3	3.3
EXCLUDE	EXCLUDE	Diamond Valley Lake	Metropolitan Water District	7942	2	WAT	HY	3.3	3.3
EXCLUDE	EXCLUDE	Diamond Valley Lake	Metropolitan Water District	7942	3	WAT	HY	3.3	3.3
EXCLUDE	EXCLUDE	Diamond Valley Lake	Metropolitan Water District	7942	4	WAT	HY	3.3	3.3
EXCLUDE	EXCLUDE	Diamond Valley Lake	Metropolitan Water District	7942	5	WAT	HY	3.3	
EXCLUDE	EXCLUDE	Diamond Valley Lake	Metropolitan Water District	7942	6	WAT	HY	3.3	3.3
EXCLUDE	EXCLUDE	Diamond Valley Lake	Metropolitan Water District	7942	7	WAT	HY	3.3	3.3
EXCLUDE	EXCLUDE	Diamond Valley Lake	Metropolitan Water District	7942	8	WAT	HY	3.3	3.3
EXCLUDE	EXCLUDE	Diamond Valley Lake	Metropolitan Water District	7942	9	WAT	HY	3.3	
EXCLUDE	EXCLUDE	Lake	Burbank City of	7987	L1	NG	GT	60.5	48.0
EXCLUDE	EXCLUDE	Ellwood	Reliant Energy Ellwood LLC	8076	01	NG	GT	58.0	54.0
COALST	COALST	ACE Cogeneration Facility	ACE Cogeneration Co	10002	GEN1	BIT	ST	108.0	101.2
EXCLUDE	EXCLUDE	Dinosaur Point	International Turbine Res Inc	10005	WTGS	WND	WT	17.4	17.0
EXCLUDE	EXCLUDE	Encina Water Pollution Control	Encina Joint Powers Authority	10026	EG1	NG	IC	0.5	0.5
EXCLUDE	EXCLUDE	Encina Water Pollution Control	Encina Joint Powers Authority	10026	EG10	OBG	IC	0.8	0.8
EXCLUDE	EXCLUDE	Encina Water Pollution Control	Encina Joint Powers Authority	10026	EG2	NG	IC	0.5	0.5
EXCLUDE	EXCLUDE	Encina Water Pollution Control	Encina Joint Powers Authority	10026	EG20	OBG	IC	0.8	0.8
EXCLUDE	EXCLUDE	Encina Water Pollution Control	Encina Joint Powers Authority	10026	EG3	OBG	IC	0.5	0.5
EXCLUDE	EXCLUDE	Encina Water Pollution Control	Encina Joint Powers Authority	10026	EG30	OBG	IC	0.8	0.8
EXCLUDE	EXCLUDE	Encina Water Pollution Control	Encina Joint Powers Authority	10026	EG40	OBG	IC	0.8	0.8
EXCLUDE	EXCLUDE	EUIPH Wind Farm	EUI Management PH Inc	10027	EXIS	WND	WT	25.4	25.4
EXCLUDE	EXCLUDE	General Mills Operations Lodi	General Mills Operations Inc	10031	1	NG	GT	4.6	3.2
NGCC	NGCC	Gilroy Power Plant	Calpine Gilroy Cogen LP	10034	GEN1	NG	CC	90.0	85.0
NGCC	NGCC	Gilroy Power Plant	Calpine Gilroy Cogen LP	10034	GEN2	NG	CC	40.0	20.0
EXCLUDE	EXCLUDE	Kaweah Delta District Hospital	Kaweah Delta Hospital	10042	KDH1	NG	IC	0.5	0.5
EXCLUDE	EXCLUDE	Kaweah Delta District Hospital	Kaweah Delta Hospital	10042	KDH2	NG	IC	0.5	0.5
EXCLUDE	EXCLUDE	Kaweah Delta District Hospital	Kaweah Delta Hospital	10042	KDH3	NG	IC	0.7	0.7

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
583.0	141,551.33	123,464.88		Electric Utility	Y	OP				Western
500.0	36,621.09	21,971.69		Electric Utility	Y	OP		Simple cycle unit		Western
1,610.0	346,011.52	177,232.45		Electric Utility	Y	OP				Western
1,610.0	160,908.48	82,419.81		Electric Utility	Y	OP				Western
0.0	17,633.04	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	17,633.04	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,289.91	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
470.0	64,166.00	38,135.32		Electric Utility	N	OP		Simple cycle unit		Western
0.0	1,773.00	1,529.01		Electric Utility	N	OP		Simple cycle unit		Western
0.0	1,773.00	2,132.79		Electric Utility	N	OP		Simple cycle unit		Western
0.0	82,275.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	82,275.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	82,275.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	30,521.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	RE	2009	Retired prior to 2012		Western
0.0	7,212.22	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,212.22	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,212.22	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,212.22	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,212.22	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,212.22	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	RE	2009	Retired prior to 2012		Western
0.0	7,212.22	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,212.22	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,212.22	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	RE	2009	Retired prior to 2012		Western
460.5	11,692.00	7,721.55		Electric Utility	N	OP		Simple cycle unit		Western
0.0	1,221.00	969.88		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	555,436.00	768,429.38		IPP CHP	Y	OP	2015			Western
0.0	23,258.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Commercial CHP	Y	RE	2008	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	RE	2008	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	RE	2008	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	OP		Commercial/Industrial Unit		Western
0.0	45,011.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	11,895.00	19,039.17		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
1,150.0	167,080.15	84,620.27		IPP CHP	Y	OP				Western
1,150.0	74,257.85	37,609.01		IPP CHP	Y	OP				Western
0.0	0.00	0.00		Commercial CHP	Y	RE	2006	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	RE	2006	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	RE	2006	Commercial/Industrial Unit		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Kaweah Delta District Hospital	Kaweah Delta Hospital	10042	KDHT1	NG	GT	3.5	3.5
EXCLUDE	EXCLUDE	Central Utilities Plant LAX	LAX Airport	10048	GEN1	NG	GT	4.0	3.5
EXCLUDE	EXCLUDE	Central Utilities Plant LAX	LAX Airport	10048	GEN2	NG	GT	4.0	3.5
EXCLUDE	EXCLUDE	Fairhaven Power	Fairhaven Power Co	10052	GEN1	WDS	ST	18.8	16.0
EXCLUDE	EXCLUDE	Pulp Mill Power House	Louisiana Pacific Samoa Inc	10074	GEN1	BLQ	ST	20.0	20.0
EXCLUDE	EXCLUDE	Commerce Refuse To Energy	Los Angeles County Sanitation	10090	GEN1	MSW	ST	12.0	9.0
EXCLUDE	EXCLUDE	Total Energy Facilities	Los Angeles County Sanitation	10091	G2	OBG	CC	9.9	8.0
EXCLUDE	EXCLUDE	Total Energy Facilities	Los Angeles County Sanitation	10091	G3	OBG	CC	9.9	8.0
EXCLUDE	EXCLUDE	Total Energy Facilities	Los Angeles County Sanitation	10091	GEN1	OBG	CC	9.9	8.0
EXCLUDE	EXCLUDE	Total Energy Facilities	Los Angeles County Sanitation	10091	GEN2	OBG	CC	9.9	8.0
EXCLUDE	EXCLUDE	Total Energy Facilities	Los Angeles County Sanitation	10091	GEN3	OBG	CC	9.9	8.0
EXCLUDE	EXCLUDE	Total Energy Facilities	Los Angeles County Sanitation	10091	GEN4	OBG	CC	5.5	4.7
EXCLUDE	EXCLUDE	Frito-Lay Cogen Plant	Recot Inc	10110	GEN1	NG	GT	6.0	5.5
EXCLUDE	EXCLUDE	Grossmont Hospital	Grossmont Hospital	10115	GEN1	NG	GT	0.8	0.8
EXCLUDE	EXCLUDE	Grossmont Hospital	Grossmont Hospital	10115	GEN2	NG	GT	0.8	0.8
EXCLUDE	EXCLUDE	Gosselin Hydro Plant	Humboldt Bay Mun Water Dist	10128	GEN1	WAT	HY	1.0	0.3
EXCLUDE	EXCLUDE	Gosselin Hydro Plant	Humboldt Bay Mun Water Dist	10128	GEN2	WAT	HY	1.0	0.3
EXCLUDE	EXCLUDE	Isabella Hydro Project	Isabella Partners	10139	GEN1	WAT	HY	5.9	5.9
EXCLUDE	EXCLUDE	Isabella Hydro Project	Isabella Partners	10139	GEN2	WAT	HY	5.9	5.9
EXCLUDE	EXCLUDE	Sierra Pacific Lincoln Facility	Sierra Pacific Industries Inc	10144	GEN2	WDS	ST	11.5	10.0
EXCLUDE	EXCLUDE	Sierra Pacific Lincoln Facility	Sierra Pacific Industries Inc	10144	GEN3	WDS	ST	1.5	1.2
EXCLUDE	EXCLUDE	Sierra Pacific Lincoln Facility	Sierra Pacific Industries Inc	10144	GEN4	WDS	ST	19.2	15.1
EXCLUDE	EXCLUDE	Fresno Cogen Partners	Fresno Cogeneration Partners	10156	GEN1	NG	CC	22.3	21.5
NGCC	EXCLUDE	Fresno Cogen Partners	Fresno Cogeneration Partners	10156	GEN2	NG	CC	10.0	6.0
EXCLUDE	EXCLUDE	Fresno Cogen Partners	Fresno Cogeneration Partners	10156	GEN3	NG	CC	22.3	21.9
NGCC	NGCC	Fresno Cogen Partners	Fresno Cogeneration Partners	10156	GEN4	NG	CC	50.3	45.0
EXCLUDE	EXCLUDE	Whitewater Hydro Plant	Desert Water Agency	10162	WWHI	WAT	HY	1.3	1.3
NGCC	NGCC	Cardinal Cogen	Cardinal Cogen	10168	GTG1	NG	CC	42.1	42.1
NGCC	NGCC	Cardinal Cogen	Cardinal Cogen	10168	STG1	NG	CC	10.7	9.4
NGCC	NGCC	Carson Cogeneration	Carson Cogeneration Co	10169	GEN1	NG	CC	45.3	41.3
NGCC	NGCC	Carson Cogeneration	Carson Cogeneration Co	10169	GEN2	NG	CC	10.5	8.0
EXCLUDE	EXCLUDE	Childrens Hospital	Children's Hospital & Health	10175	0799	DFO	IC	2.0	2.0
EXCLUDE	EXCLUDE	Childrens Hospital	Children's Hospital & Health	10175	1631	NG	IC	0.6	0.6
EXCLUDE	EXCLUDE	Childrens Hospital	Children's Hospital & Health	10175	1698	NG	IC	0.3	0.3
EXCLUDE	EXCLUDE	Childrens Hospital	Children's Hospital & Health	10175	1699	NG	IC	0.3	0.3
EXCLUDE	EXCLUDE	Childrens Hospital	Children's Hospital & Health	10175	1710	NG	IC	0.3	0.3
EXCLUDE	EXCLUDE	Childrens Hospital	Children's Hospital & Health	10175	1711	NG	GT	3.5	3.5
EXCLUDE	EXCLUDE	Childrens Hospital	Children's Hospital & Health	10175	5083	DFO	IC	1.5	1.5
EXCLUDE	EXCLUDE	Childrens Hospital	Children's Hospital & Health	10175	5084	DFO	IC	1.5	1.5
EXCLUDE	EXCLUDE	Childrens Hospital	Children's Hospital & Health	10175	5085	DFO	IC	1.5	1.5
EXCLUDE	EXCLUDE	Tehachapi Wind Resource I	CalWind Resources Inc	10191	EXIS	WND	WT	8.7	8.7
EXCLUDE	EXCLUDE	Tehachapi Wind Resource I	CalWind Resources Inc	10191	PLAN	WND	WT	0.6	0.6
EXCLUDE	EXCLUDE	West Ford Flat Power Plant	Geysers Power Co LLC	10199	WFF1	GEO	ST	19.0	15.0
EXCLUDE	EXCLUDE	West Ford Flat Power Plant	Geysers Power Co LLC	10199	WFF2	GEO	ST	19.0	15.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	16,264.83		Commercial CHP	N	OP		Commercial/Industrial Unit		Western
0.0	18,563.50	16,402.70		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	18,563.50	16,402.70		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	126,232.00	229,743.69		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		Industrial CHP	Y	OS		Commercial/Industrial Unit		Western
0.0	74,880.00	119,072.72		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	37,292.34	33,138.76		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	37,292.34	33,138.76		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	37,292.34	33,138.76		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	RE	2002	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	RE	2000	Commercial/Industrial Unit		Western
0.0	20,717.97	18,410.42		Commercial CHP	Y	OS		Commercial/Industrial Unit		Western
0.0	27,562.50	32,641.35		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	5,551.50	6,028.76		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	5,551.50	6,028.76		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	2,296.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,296.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,657.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,657.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Industrial CHP	Y	RE	2004	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	RE	2004	Commercial/Industrial Unit		Western
0.0	106,945.00	270,467.13		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2004	Retired prior to 2012		Western
470.0	2,415.13	1,625.15		IPP CHP	Y	OP		Combined cycle unit (PRMVR=CC) less than or equal to 25MW		Western
470.0	5,385.75	3,624.09		IPP CHP	Y	OP		Combined cycle unit (PRMVR=CC) less than or equal to 25MW		Western
470.0	12,148.12	8,174.51		IPP CHP	Y	OP				Western
0.0	5,627.00	0.00		IPP Non-CHP	N	SB		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	275,648.95	176,790.92		IPP CHP	Y	OP				Western
0.0	70,058.05	44,932.61	1	IPP CHP	Y	OP				Western
453.0	333,511.91	162,720.49		IPP CHP	Y	OP				Western
453.0	77,304.09	37,716.67	1	IPP CHP	Y	OP				Western
0.0	0.00	0.00		Commercial CHP	N	SB		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	RE	2003	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	RE	2004	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	RE	2003	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	RE	2004	Commercial/Industrial Unit		Western
0.0	27,854.00	22,434.82		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	OP		Commercial/Industrial Unit		Western
0.0	14,343.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	110,700.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	110,700.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Loma Linda University Cogen	Loma Linda University	10206	GEN1	NG	CC	5.2	4.8
EXCLUDE	EXCLUDE	Loma Linda University Cogen	Loma Linda University	10206	GEN2	NG	CC	5.2	4.8
EXCLUDE	EXCLUDE	Loma Linda University Cogen	Loma Linda University	10206	GEN3	NG	CC	1.2	1.2
EXCLUDE	EXCLUDE	Loma Linda University Cogen	Loma Linda University	10206	GEN4	DFO	IC	1.7	1.7
EXCLUDE	EXCLUDE	El Segundo Cogen	Chevron USA Inc-El Sequndo	10213	GEN1	NG	CC	42.4	38.7
EXCLUDE	EXCLUDE	El Segundo Cogen	Chevron USA Inc-El Sequndo	10213	GEN2	NG	CC	42.4	38.7
EXCLUDE	EXCLUDE	El Segundo Cogen	Chevron USA Inc-El Sequndo	10213	GEN3	NG	CC	1.5	1.0
EXCLUDE	EXCLUDE	El Segundo Cogen	Chevron USA Inc-El Sequndo	10213	GEN4	NG	CC	1.2	1.0
EXCLUDE	EXCLUDE	El Segundo Cogen	Chevron USA Inc-El Sequndo	10213	GEN5	NG	CC	40.3	39.2
EXCLUDE	EXCLUDE	El Segundo Cogen	Chevron USA Inc-El Sequndo	10213	GEN6	NG	CC	9.1	9.1
EXCLUDE	EXCLUDE	Tulare Success Power Project	Lower Tule River Irrgtn Dist	10222	SPP1	WAT	HY	1.4	1.4
EXCLUDE	EXCLUDE	Haypress	Haypress Hydroelectric Inc	10253	LGEN	WAT	HY	5.0	5.0
EXCLUDE	EXCLUDE	Haypress	Haypress Hydroelectric Inc	10253	UGEN	WAT	HY	5.0	5.0
EXCLUDE	EXCLUDE	California Institute of Technology	California Institute-Technolgy	10262	GEN1	NG	CC	1.0	1.0
EXCLUDE	EXCLUDE	California Institute of Technology	California Institute-Technolgy	10262	GEN2	NG	CC	4.3	4.3
EXCLUDE	EXCLUDE	California Institute of Technology	California Institute-Technolgy	10262	GEN3	NG	CC	2.5	2.5
EXCLUDE	EXCLUDE	California Institute of Technology	California Institute-Technolgy	10262	GEN4	NG	CC	2.5	2.5
EXCLUDE	EXCLUDE	California Institute of Technology	California Institute-Technolgy	10262	GEN5	NG	CC	1.0	1.0
EXCLUDE	EXCLUDE	California Institute of Technology	California Institute-Technolgy	10262	GEN6	NG	CC	10.5	9.0
EXCLUDE	EXCLUDE	California Institute of Technology	California Institute-Technolgy	10262	GEN7	NG	CC	2.5	2.1
EXCLUDE	EXCLUDE	Big Creek Water Works	Big Creek Water Works Ltd	10282	BCHY	WAT	HY	5.0	4.8
EXCLUDE	EXCLUDE	Big Valley Power LLC	Big Valley Lumber Co	10288	IS27	WDS	ST	9.3	8.7
NGCC	NGCC	King City Power Plant	Calpine King City Cogen LLC	10294	GTG	NG	CC	90.8	73.0
NGCC	NGCC	King City Power Plant	Calpine King City Cogen LLC	10294	STG	NG	CC	42.4	38.0
EXCLUDE	EXCLUDE	Desert View Power	Colmac Energy Inc	10300	GEN1	WDS	ST	55.5	47.0
EXCLUDE	NGCC	Foster Wheeler Martinez	Foster Wheeler Power Sys Inc	10342	TG1	NG	CC	40.0	35.0
EXCLUDE	NGCC	Foster Wheeler Martinez	Foster Wheeler Power Sys Inc	10342	TG2	NG	CC	40.0	35.0
EXCLUDE	NGCC	Foster Wheeler Martinez	Foster Wheeler Power Sys Inc	10342	TG3	NG	CC	33.5	33.5
NGCC	EXCLUDE	Greenleaf 2 Power Plant	Calpine Corp-Yuba City	10349	GEN1	NG	GT	49.5	49.5
NGCC	NGCC	Greenleaf 1 Power Plant	Calpine Corp-Yuba City	10350	GEN1	NG	CC	46.0	42.0
NGCC	NGCC	Greenleaf 1 Power Plant	Calpine Corp-Yuba City	10350	GEN2	NG	CC	20.0	8.0
EXCLUDE	EXCLUDE	East Third Street Power Plant	GWF Power Systems LP	10367	GEN1	PC	ST	20.5	18.7
EXCLUDE	EXCLUDE	Loveridge Road Power Plant	GWF Power Systems LP	10368	GEN1	PC	ST	20.5	18.0
EXCLUDE	EXCLUDE	Wilbur West Power Plant	GWF Power Systems LP	10369	GEN1	PC	ST	20.5	18.2
EXCLUDE	EXCLUDE	Wilbur East Power Plant	GWF Power Systems LP	10370	GEN1	PC	ST	20.5	18.1
EXCLUDE	EXCLUDE	Nichols Road Power Plant	GWF Power Systems LP	10371	GEN1	PC	ST	20.5	17.8
EXCLUDE	COALST	Hanford	Hanford Ltd Partnership	10373	GEN1	PC	ST	27.0	25.3
EXCLUDE	EXCLUDE	Sycamore Energy 1	Landfill Generating Partners	10387	1	LFG	GT	0.9	0.7
EXCLUDE	EXCLUDE	Sycamore Energy 1	Landfill Generating Partners	10387	1A	LFG	GT	1.2	1.2
EXCLUDE	EXCLUDE	Sycamore Energy 1	Landfill Generating Partners	10387	2	LFG	GT	0.9	0.7
EXCLUDE	EXCLUDE	Sycamore Energy 1	Landfill Generating Partners	10387	2A	LFG	GT	1.2	1.2
EXCLUDE	EXCLUDE	Sycamore Energy 1	Landfill Generating Partners	10387	3	LFG	GT	3.0	2.8
EXCLUDE	EXCLUDE	GRS Newby I	Gas Recovery Systems Inc	10388	1	LFG	IC	0.5	0.5
EXCLUDE	EXCLUDE	GRS Newby I	Gas Recovery Systems Inc	10388	2	LFG	IC	0.5	0.5

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	29,636.41	29,871.35		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	29,636.41	29,871.35		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	6,839.17	6,893.39		Commercial CHP	Y	SB		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	SB		Commercial/Industrial Unit		Western
0.0	316,560.75	192,258.62		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	316,560.75	192,258.62		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	11,199.08	6,801.60		Industrial CHP	Y	OS		Commercial/Industrial Unit		Western
0.0	8,959.27	5,441.28		Industrial CHP	Y	OS		Commercial/Industrial Unit		Western
0.0	300,882.04	182,736.38		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	67,941.11	41,263.05		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	976.00	0.00		IPP Non-CHP	N	SB		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,520.50	0.00		IPP Non-CHP	N	SB		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,520.50	0.00		IPP Non-CHP	N	SB		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Commercial CHP	Y	RE	2002	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	RE	2002	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	IP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	IP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	IP		Commercial/Industrial Unit		Western
0.0	71,042.73	49,308.40		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	16,914.93	11,740.10		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	499.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial Non-CHP	N	OS		Commercial/Industrial Unit		Western
0.0	341,678.63	341,495.53		IPP CHP	Y	OP				Western
0.0	159,550.37	159,464.87		IPP CHP	Y	OP				Western
0.0	327,398.00	566,297.61		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	279,209.16	160,416.82		IPP CHP	Y	OP				Western
0.0	279,209.16	160,416.82		IPP CHP	Y	OP				Western
0.0	233,837.67	134,349.09		IPP CHP	Y	OP				Western
500.0	44,632.21	32,168.15		IPP CHP	Y	OP		Simple cycle unit		Western
460.0	42,008.45	16,968.54		IPP CHP	Y	OP				Western
460.0	18,264.55	7,377.63	1	IPP CHP	Y	OP				Western
0.0	9,694.00	12,608.32		IPP Non-CHP	N	RE	2012	Steam unit (PRMVR=ST) less than or equal to 25MW (i.e. 250 MMBtu/hr)		Western
0.0	17,957.00	25,623.55		IPP Non-CHP	N	RE	2012	Steam unit (PRMVR=ST) less than or equal to 25MW (i.e. 250 MMBtu/hr)		Western
0.0	15,142.00	21,067.55		IPP Non-CHP	N	RE	2012	Steam unit (PRMVR=ST) less than or equal to 25MW (i.e. 250 MMBtu/hr)		Western
0.0	17,256.00	25,636.83		IPP Non-CHP	N	RE	2012	Steam unit (PRMVR=ST) less than or equal to 25MW (i.e. 250 MMBtu/hr)		Western
0.0	17,666.00	26,177.02		IPP Non-CHP	N	RE	2012	Steam unit (PRMVR=ST) less than or equal to 25MW (i.e. 250 MMBtu/hr)		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2012			Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2010	Retired prior to 2012		Western
0.0	3,222.22	3,598.01		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2010	Retired prior to 2012		Western
0.0	3,222.22	3,598.01		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	8,055.56	8,995.03		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OS		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	GRS Newby I	Gas Recovery Systems Inc	10388	3	LFG	IC	0.5	0.5
EXCLUDE	EXCLUDE	GRS Newby I	Gas Recovery Systems Inc	10388	4	LFG	IC	0.5	0.5
EXCLUDE	EXCLUDE	GRS Newby II	Gas Recovery Systems Inc	10389	1	LFG	IC	1.1	1.0
EXCLUDE	EXCLUDE	GRS Newby II	Gas Recovery Systems Inc	10389	2	LFG	IC	1.1	1.0
EXCLUDE	EXCLUDE	GRS Newby II	Gas Recovery Systems Inc	10389	3	LFG	IC	1.1	1.0
EXCLUDE	EXCLUDE	Guadalupe Power Plant	Gas Recovery Systems Inc	10390	1	LFG	IC	0.5	0.5
EXCLUDE	EXCLUDE	Guadalupe Power Plant	Gas Recovery Systems Inc	10390	2	LFG	IC	0.5	0.5
EXCLUDE	EXCLUDE	Guadalupe Power Plant	Gas Recovery Systems Inc	10390	3	LFG	IC	0.5	0.5
EXCLUDE	EXCLUDE	Guadalupe Power Plant	Gas Recovery Systems Inc	10390	4	LFG	IC	1.1	1.0
EXCLUDE	EXCLUDE	GRS Menlo Park	Gas Recovery Systems Inc	10391	1	LFG	IC	0.5	0.5
EXCLUDE	EXCLUDE	GRS Menlo Park	Gas Recovery Systems Inc	10391	2	LFG	IC	0.5	0.5
EXCLUDE	EXCLUDE	GRS Menlo Park	Gas Recovery Systems Inc	10391	3	LFG	IC	0.5	0.5
EXCLUDE	EXCLUDE	GRS Menlo Park	Gas Recovery Systems Inc	10391	4	LFG	IC	0.5	0.5
EXCLUDE	EXCLUDE	GRS American Canyon	Gas Recovery Systems Inc	10392	1	LFG	IC	0.8	0.7
EXCLUDE	EXCLUDE	GRS American Canyon	Gas Recovery Systems Inc	10392	2	LFG	IC	0.8	0.7
EXCLUDE	EXCLUDE	GRS Coyote Canyon	Gas Recovery Systems Inc	10395	GEN1	LFG	ST	20.0	17.0
NGCC	EXCLUDE	Kingsburg Cogen	KES Kingsburg LP	10405	GEN1	NG	CC	23.1	22.0
NGCC	EXCLUDE	Kingsburg Cogen	KES Kingsburg LP	10405	GEN2	NG	CC	13.1	11.8
EXCLUDE	EXCLUDE	New-Indy Ontario Mill	Inland Paperboard & Pack'g Inc	10427	GEN1	NG	GT	34.0	34.0
EXCLUDE	EXCLUDE	SEGS I	Sunray Energy Inc	10437	GEN1	SUN	ST	13.8	13.8
OGST	EXCLUDE	SEGS II	Sunray Energy Inc	10438	GEN1	SUN	ST	30.0	30.0
OGST	EXCLUDE	SEGS III	KJC Operating Co	10439	GEN1	SUN	ST	34.2	36.0
OGST	EXCLUDE	SEGS IV	KJC Operating Co	10440	GEN1	SUN	ST	34.2	36.0
OGST	EXCLUDE	SEGS V	KJC Operating Co	10441	GEN1	SUN	ST	34.2	36.0
OGST	EXCLUDE	SEGS VI	KJC Operating Co	10442	GEN1	SUN	ST	35.0	36.0
OGST	EXCLUDE	SEGS VII	KJC Operating Co	10443	GEN1	SUN	ST	35.0	36.0
OGST	EXCLUDE	SEGS VIII	Luz Solar Partners Ltd VIII	10444	GEN1	SUN	ST	92.0	88.0
OGST	EXCLUDE	SEGS IX	Luz Solar Partners Ltd IX	10446	GEN1	SUN	ST	92.0	88.0
EXCLUDE	EXCLUDE	Muck Valley Hydroelectric	Malacha Hydro Ltd Partnership	10458	GEN1	WAT	HY	29.9	29.9
EXCLUDE	EXCLUDE	Bear Canyon Power Plant	Geysers Power Co LLC	10469	BVC1	GEO	ST	12.2	10.0
EXCLUDE	EXCLUDE	Bear Canyon Power Plant	Geysers Power Co LLC	10469	BVC2	GEO	ST	12.2	10.0
EXCLUDE	EXCLUDE	Spadra Landfill Gas to Energy	Los Angeles County Sanitation	10471	GEN1	LFG	ST	10.6	5.0
EXCLUDE	EXCLUDE	Puente Hills Energy Recovery	Los Angeles County Sanitation	10472	GEN1	LFG	ST	50.0	45.0
EXCLUDE	EXCLUDE	Puente Hills Energy Recovery	Los Angeles County Sanitation	10472	GEN2	LFG	GT	2.8	1.1
EXCLUDE	EXCLUDE	Puente Hills Energy Recovery	Los Angeles County Sanitation	10472	GEN3	LFG	IC	3.3	2.7
EXCLUDE	EXCLUDE	Puente Hills Energy Recovery	Los Angeles County Sanitation	10472	GEN4	LFG	IC	3.3	2.7
EXCLUDE	EXCLUDE	Puente Hills Energy Recovery	Los Angeles County Sanitation	10472	GEN5	LFG	IC	3.3	2.7
EXCLUDE	EXCLUDE	Palos Verdes Gas to Energy	Los Angeles County Sanitation	10473	GEN1	LFG	ST	13.0	2.5
EXCLUDE	EXCLUDE	Pitchess Cogen Station	Los Angeles County	10478	GEN1	NG	CC	20.9	21.5
EXCLUDE	EXCLUDE	Pitchess Cogen Station	Los Angeles County	10478	GEN2	NG	CC	7.4	5.7
EXCLUDE	EXCLUDE	Ples I	Mammoth Pacific LP	10479	T101	GEO	BT	5.0	4.5
EXCLUDE	EXCLUDE	Ples I	Mammoth Pacific LP	10479	T102	GEO	BT	5.0	5.5
EXCLUDE	EXCLUDE	Ples I	Mammoth Pacific LP	10479	T103	GEO	BT	5.0	5.5
EXCLUDE	EXCLUDE	Mammoth Pacific I	Mammoth Pacific LP	10480	GEN1	GEO	BT	5.0	3.2

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2012	Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2012	Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2012	Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OS		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	51,121.00	54,352.86		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
390.0	29,332.12	15,780.24		IPP CHP	Y	OP		Combined cycle unit (PRMVR=CC) less than or equal to 25MW		Western
390.0	16,634.24	8,948.97		IPP CHP	Y	OP		Combined cycle unit (PRMVR=CC) less than or equal to 25MW		Western
0.0	275,868.00	192,495.01		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	3,042.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	12,079.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	14,060.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	16,303.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	18,504.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	22,546.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	23,815.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	56,880.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	60,255.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	29,435.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	49,169.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	49,169.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	35,971.00	31,939.48		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	401,639.00	265,117.55		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	5,654.00	6,691.40		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	RE	2011	Commercial/Industrial Unit		Western
0.0	148,844.93	80,328.31		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	52,701.07	28,441.60		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	35,940.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	35,940.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	35,940.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	8,943.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Mammoth Pacific I	Mammoth Pacific LP	10480	GEN2	GEO	BT	5.0	2.6
EXCLUDE	EXCLUDE	Mammoth Pacific II	Mammoth Pacific LP	10481	1	GEO	BT	5.0	3.0
EXCLUDE	EXCLUDE	Mammoth Pacific II	Mammoth Pacific LP	10481	2	GEO	BT	5.0	3.0
EXCLUDE	EXCLUDE	Mammoth Pacific II	Mammoth Pacific LP	10481	3	GEO	BT	5.0	3.0
EXCLUDE	EXCLUDE	Mammoth Pacific II	Mammoth Pacific LP	10481	T101	GEO	BT	5.0	3.8
EXCLUDE	EXCLUDE	Mammoth Pacific II	Mammoth Pacific LP	10481	T102	GEO	BT	5.0	4.6
EXCLUDE	EXCLUDE	Mammoth Pacific II	Mammoth Pacific LP	10481	T103	GEO	BT	5.0	4.2
NGCC	EXCLUDE	Kern River Cogeneration	Kern River Cogeneration Co	10496	GTAG	NG	GT	75.0	72.0
NGCC	EXCLUDE	Kern River Cogeneration	Kern River Cogeneration Co	10496	GTBG	NG	GT	75.0	72.0
NGCC	EXCLUDE	Kern River Cogeneration	Kern River Cogeneration Co	10496	GTCG	NG	GT	75.0	72.0
EXCLUDE	EXCLUDE	Kern River Cogeneration	Kern River Cogeneration Co	10496	GTDG	NG	GT	75.0	72.0
EXCLUDE	EXCLUDE	Mid-Set Cogeneration	Mid Set Cogeneration Co	10501	K100	NG	GT	39.1	36.0
EXCLUDE	EXCLUDE	Thermal Energy Dev Partnshp LP	Thermal Energy Dev Partner L/P	10502	GEN1	WDS	ST	23.0	19.5
EXCLUDE	EXCLUDE	San Jose Cogeneration	San Jose Cogeneration Co	10548	GEN1	NG	GT	6.0	5.6
EXCLUDE	EXCLUDE	Cameron Ridge LLC	Cameron Ridge LLC	10586	EXIS	WND	WT	59.6	59.6
EXCLUDE	EXCLUDE	Ridgetop Energy LLC	Ridgetop Energy LLC	10597	WGN1	WND	WT	29.0	29.0
EXCLUDE	EXCLUDE	Union Tribune Publishing	Copley Press Inc	10600	GEN1	NG	GT	3.1	3.1
EXCLUDE	EXCLUDE	BP Wilmington Calciner	BP Wilmington Calciner	10601	GEN1	WH	ST	34.0	30.7
EXCLUDE	EXCLUDE	Civic Center	Los Angeles County	10623	GEN1	NG	CC	22.1	22.1
EXCLUDE	EXCLUDE	Civic Center	Los Angeles County	10623	GEN2	NG	CC	12.4	1.5
EXCLUDE	EXCLUDE	CE Leathers	Leathers LP	10631	GEN1	GEO	ST	49.0	35.8
EXCLUDE	EXCLUDE	Del Ranch Company	Del Ranch Ltd Partnership	10632	GEN1	GEO	ST	49.0	35.8
EXCLUDE	EXCLUDE	Elmore Company	Elmore Ltd Partnership	10634	GEN1	GEO	ST	49.0	35.8
NGCC	EXCLUDE	Corona Cogen	Corona Energy Partners Ltd	10635	GEN1	NG	GT	47.0	40.0
COALST	COALST	Stockton Cogen	Air Products Energy Enterprise	10640	GEN1	BIT	ST	60.0	53.7
EXCLUDE	EXCLUDE	Olinda Landfill Gas Recovery Plant	Brea Power Partners LP	10648	GEN1	LFG	IC	1.8	1.7
EXCLUDE	EXCLUDE	Olinda Landfill Gas Recovery Plant	Brea Power Partners LP	10648	GEN2	LFG	IC	1.8	1.7
EXCLUDE	EXCLUDE	Olinda Landfill Gas Recovery Plant	Brea Power Partners LP	10648	GEN3	LFG	IC	1.8	1.7
NGCC	EXCLUDE	Bear Mountain Cogen	Bear Mountain Ltd	10649	GEN1	NG	GT	46.0	46.0
NGCC	EXCLUDE	Badger Creek Cogen	Badger Creek Ltd	10650	GEN1	NG	GT	46.0	46.0
EXCLUDE	EXCLUDE	Burney Forest Products	Conectiv Operating Services Co	10652	GEN1	WDS	ST	31.0	31.0
EXCLUDE	EXCLUDE	Collins Pine Project	Collins Pine Co	10661	GEN4	WDS	ST	12.0	12.0
EXCLUDE	EXCLUDE	CES Placerita Power Plant	AES Placerita Inc	10677	UNT1	NG	CC	60.0	46.0
EXCLUDE	NGCC	CES Placerita Power Plant	AES Placerita Inc	10677	UNT2	NG	CC	60.0	46.0
EXCLUDE	NGCC	CES Placerita Power Plant	AES Placerita Inc	10677	UNT3	NG	CC	30.0	23.0
EXCLUDE	EXCLUDE	Argus Cogen Plant	IMC Chemicals Inc	10684	TG5	BIT	ST	7.5	7.0
EXCLUDE	EXCLUDE	Argus Cogen Plant	IMC Chemicals Inc	10684	TG8	BIT	ST	27.5	25.0
EXCLUDE	EXCLUDE	Argus Cogen Plant	IMC Chemicals Inc	10684	TG9	BIT	ST	27.5	25.0
EXCLUDE	EXCLUDE	Westend Facility	IMC Chemicals Inc	10685	PINA	NG	GT	20.0	15.0
EXCLUDE	EXCLUDE	Burney Creek	Snow Mountain Hydro LLC	10706	GEN1	WAT	HY	3.0	3.0
EXCLUDE	EXCLUDE	Cove Hydroelectric	Snow Mountain Hydro LLC	10707	GEN1	WAT	HY	5.0	5.0
EXCLUDE	EXCLUDE	Lost Creek I	Snow Mountain Hydro LLC	10708	GEN1	WAT	HY	1.1	1.1
EXCLUDE	EXCLUDE	Ponderosa Bailey Creek	Snow Mountain Hydro LLC	10709	GEN1	WAT	HY	1.1	1.1
EXCLUDE	EXCLUDE	Karen Avenue Windfarm	San Gorgonio Farms Inc	10718	WND	WND	WT	11.7	11.7

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	8,943.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	14,259.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	14,259.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	14,259.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	14,259.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	14,259.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	14,259.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	323,967.50	232,939.47		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	323,967.50	232,939.47		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	323,967.50	232,939.47		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	323,967.50	232,939.47		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	273,074.00	212,188.75		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	126,877.00	241,914.57		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	39,647.00	31,867.44		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	168,645.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	62,838.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	9,204.00	10,865.55		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	240,117.00	0.00		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	86,031.14	71,408.09		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	48,270.86	40,066.08		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	349,945.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	271,143.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	354,274.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	135,668.00	77,208.66		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	87,259.00	125,881.39		IPP CHP	Y	OP				Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	213,461.00	116,016.78		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	210,209.00	114,975.14		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	224,904.00	436,900.53		IPP CHP	Y	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	31,746.00	78,012.95		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2008	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	OS				Western
0.0	0.00	0.00		IPP Non-CHP	N	OS				Western
0.0	78.00	319.36		Industrial CHP	Y	SB		Commercial/Industrial Unit		Western
0.0	188,475.61	771,688.14		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	187,287.04	766,821.70		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	OS		Commercial/Industrial Unit		Western
0.0	3,907.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	10,394.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,558.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,613.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	30,489.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Kyocera America Project	Generator Power Systems Inc	10720	0287	NG	IC	1.7	1.7
EXCLUDE	EXCLUDE	Kyocera America Project	Generator Power Systems Inc	10720	0333	NG	IC	2.1	2.1
EXCLUDE	EXCLUDE	Santa Maria Cogen Plant	Santa Maria Cogeneration Inc	10733	GEN1	NG	GT	9.0	7.0
EXCLUDE	EXCLUDE	Northwind Energy	Northwind Energy Inc	10738	GEN1	WND	WT	13.0	12.1
EXCLUDE	EXCLUDE	Marina Landfill Gas	Monterey Regional Waste Mgmt	10748	G4	LFG	IC	0.9	0.9
EXCLUDE	EXCLUDE	Marina Landfill Gas	Monterey Regional Waste Mgmt	10748	LL1	LFG	IC	0.8	0.7
EXCLUDE	EXCLUDE	Marina Landfill Gas	Monterey Regional Waste Mgmt	10748	U1C06	LFG	IC	1.6	1.6
EXCLUDE	EXCLUDE	Marina Landfill Gas	Monterey Regional Waste Mgmt	10748	U2J02	LFG	IC	1.0	1.0
EXCLUDE	EXCLUDE	Marina Landfill Gas	Monterey Regional Waste Mgmt	10748	U3J98	LFG	IC	1.0	1.0
EXCLUDE	EXCLUDE	Marina Landfill Gas	Monterey Regional Waste Mgmt	10748	U4J08	LFG	IC	1.4	1.4
EXCLUDE	EXCLUDE	Salton Sea Power Gen Co - Unit 3	Salton Sea Power Generatn LP 3	10759	GEN1	GEO	ST	53.9	47.5
EXCLUDE	EXCLUDE	Geo East Mesa III	Ormat Nevada Inc	10763	GBU	GEO	BT	8.0	6.5
EXCLUDE	EXCLUDE	Geo East Mesa III	Ormat Nevada Inc	10763	GEN1	GEO	ST	21.6	14.6
EXCLUDE	EXCLUDE	Blue Lake Power LLC	North American Power Group	10764	GEN1	WDS	ST	13.8	11.5
EXCLUDE	EXCLUDE	Rio Bravo Fresno	Rio Bravo Fresno	10767	GEN1	WDS	ST	28.0	24.3
COALST	COALST	Rio Bravo Jasmin	Rio Bravo Jasmin	10768	UP9	SUB	ST	38.2	33.0
COALST	COALST	Rio Bravo Poso	Rio Bravo Poso	10769	UP8	BIT	ST	38.2	33.0
EXCLUDE	EXCLUDE	Rio Bravo Rocklin	Rio Bravo Rocklin	10772	GEN1	WDS	ST	27.9	24.4
EXCLUDE	EXCLUDE	E F Oxnard Energy Facility	EF Oxnard Inc	10776	GTG	NG	GT	48.5	48.5
EXCLUDE	EXCLUDE	HL Power	CMS Generation Operating Co I	10777	GEN1	WDS	ST	36.2	30.0
EXCLUDE	EXCLUDE	NTC/MCRD Energy Facility	Applied Energy Inc	10810	GEN1	NG	CC	23.0	21.6
EXCLUDE	EXCLUDE	NTC/MCRD Energy Facility	Applied Energy Inc	10810	GEN2	NG	CC	2.6	2.2
NGCC	NGCC	Naval Station Energy Facility	Applied Energy Inc	10811	GEN1	NG	CC	38.3	36.7
NGCC	NGCC	Naval Station Energy Facility	Applied Energy Inc	10811	GEN2	NG	CC	11.6	9.8
NGCC	NGCC	Naval Station Energy Facility	Applied Energy Inc	10811	GEN3	NG	CC	5.2	4.8
NGCC	NGCC	North Island Energy Facility	Applied Energy Inc	10812	GEN1	NG	CC	36.3	38.0
NGCC	NGCC	North Island Energy Facility	Applied Energy Inc	10812	GEN2	NG	CC	4.0	3.5
EXCLUDE	EXCLUDE	Difwind Farms Ltd VII	Difwind Farms Ltd VII	10815	GEN1	WND	WT	24.0	24.0
EXCLUDE	EXCLUDE	Aliso Water Management Agency	South Orange Co Wastewtr Auth	10820	GEN1	OBG	IC	0.4	0.4
EXCLUDE	EXCLUDE	Aliso Water Management Agency	South Orange Co Wastewtr Auth	10820	GEN2	OBG	IC	0.4	0.4
EXCLUDE	EXCLUDE	Aliso Water Management Agency	South Orange Co Wastewtr Auth	10820	GEN3	OBG	IC	0.4	0.4
EXCLUDE	EXCLUDE	Woodland Biomass Power Ltd	Woodland Biomass Power Ltd	10836	GEN1	WDS	ST	28.0	25.0
EXCLUDE	EXCLUDE	Covanta Mendota	Mendota Biomass Power Ltd	10837	GEN1	WDS	ST	28.0	25.0
EXCLUDE	EXCLUDE	Covanta Delano Energy	Delano Energy Co Inc	10840	GEN1	WDS	ST	31.8	27.0
EXCLUDE	EXCLUDE	Covanta Delano Energy	Delano Energy Co Inc	10840	GEN2	WDS	ST	25.2	22.0
NGCC	NGCC	Mojave Cogen	Delta Power Co LLC	10850	GEN1	NG	CC	41.1	41.0
NGCC	NGCC	Mojave Cogen	Delta Power Co LLC	10850	GEN2	NG	CC	16.0	15.3
EXCLUDE	EXCLUDE	Coso Finance Partners	Coso Operating Co LLC	10873	GEN1	GEO	ST	32.2	27.5
EXCLUDE	EXCLUDE	Coso Finance Partners	Coso Operating Co LLC	10873	GEN2	GEO	ST	30.0	27.0
EXCLUDE	EXCLUDE	Coso Finance Partners	Coso Operating Co LLC	10873	GEN3	GEO	ST	30.0	26.7
EXCLUDE	EXCLUDE	Coso Power Developers	Coso Operating Co LLC	10874	GEN4	GEO	ST	30.0	30.0
EXCLUDE	EXCLUDE	Coso Power Developers	Coso Operating Co LLC	10874	GEN5	GEO	ST	30.0	23.4
EXCLUDE	EXCLUDE	Coso Power Developers	Coso Operating Co LLC	10874	GEN6	GEO	ST	30.0	26.9
EXCLUDE	EXCLUDE	Coso Energy Developers	Coso Operating Co LLC	10875	GEN7	GEO	ST	30.0	21.8

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		Industrial CHP	Y	OP		Commercial/Industrial Unit	Yes	Western
0.0	0.00	0.00		Industrial CHP	Y	OP		Commercial/Industrial Unit	Yes	Western
0.0	0.00	0.00		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	8,056.00	0.00		IPP Non-CHP	N	RE	2012	Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Commercial Non-CHP	N	RE	2008	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	RE	2006	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	353,823.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	105,314.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	53,100.00	138,420.10		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	181,027.00	277,494.24		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	172,963.00	220,213.33		IPP CHP	Y	OP				Western
0.0	117,499.00	155,525.12		IPP CHP	Y	OP				Western
0.0	177,424.00	288,143.03		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	172,563.00	91,159.58		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	198,044.00	305,793.60		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	155,121.52	95,787.93		IPP CHP	Y	OP		Combined cycle unit (PRMVR=CC) less than or equal to 25MW		Western
0.0	17,535.48	10,828.20		IPP CHP	Y	OP		Combined cycle unit (PRMVR=CC) less than or equal to 25MW		Western
0.0	198,668.18	125,904.29		IPP CHP	Y	OP				Western
0.0	60,171.04	38,132.89	1	IPP CHP	Y	OP				Western
0.0	26,973.22	17,094.05	1	IPP CHP	Y	OP				Western
456.6	262,546.28	150,962.34		IPP CHP	Y	OP				Western
456.6	28,930.72	16,634.97	1	IPP CHP	Y	OP				Western
0.0	38,617.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	183,264.00	455,641.02		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	168,150.00	301,090.46		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	247,956.00	346,230.46		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	73,156.00	102,150.52		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	265,311.66	301,004.40		IPP CHP	Y	OP				Western
0.0	103,284.34	117,179.33	1	IPP CHP	Y	OP				Western
0.0	181,605.90	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	169,198.05	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	169,198.05	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	175,669.67	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	175,669.67	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	175,669.67	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	119,616.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Coso Energy Developers	Coso Operating Co LLC	10875	GEN8	GEO	ST	30.0	22.5
EXCLUDE	EXCLUDE	Coso Energy Developers	Coso Operating Co LLC	10875	GEN9	GEO	ST	30.0	23.5
EXCLUDE	EXCLUDE	Salton Sea Power Gen Co Unit 1	Salton Sea Power Generatn LP 1	10878	EE11	GEO	ST	10.0	10.0
EXCLUDE	EXCLUDE	Salton Sea Power Gen Co - Unit 2	Salton Sea Power Generatn LP 2	10879	GEN1	GEO	ST	11.5	10.0
EXCLUDE	EXCLUDE	Salton Sea Power Gen Co - Unit 2	Salton Sea Power Generatn LP 2	10879	GEN2	GEO	ST	5.0	4.0
EXCLUDE	EXCLUDE	Salton Sea Power Gen Co - Unit 2	Salton Sea Power Generatn LP 2	10879	GEN3	GEO	ST	3.5	2.1
EXCLUDE	EXCLUDE	Bidwell Ditch Project	Mega Renewables	10880	GEN1	WAT	HY	1.8	1.8
EXCLUDE	EXCLUDE	Roaring Creek Water Power	Shasta Hydroelectric Inc	10881	GEN1	WAT	HY	2.0	2.0
EXCLUDE	EXCLUDE	Hatchet Creek Project	Mega Renewables	10882	GEN1	WAT	HY	6.8	6.8
EXCLUDE	EXCLUDE	Olive View Medical Center	Los Angeles County	10884	CTC1	NG	CC	2.8	2.7
EXCLUDE	EXCLUDE	Olive View Medical Center	Los Angeles County	10884	CTC2	NG	CC	2.8	2.7
EXCLUDE	EXCLUDE	Altamont Midway Ltd	Altamont-Midway Ltd	50001	WTGS	WND	WT	10.9	10.9
NGCC	EXCLUDE	Chalk Cliff Cogen	Chalk Cliff Ltd	50003	GEN1	NG	GT	46.0	46.0
EXCLUDE	EXCLUDE	HGST San Jose Standby Generator	IBM Corp	50024	50MW	DFO	GT	55.3	42.0
EXCLUDE	EXCLUDE	Rio Bravo Hydro Project	Olcese Water District	50037	UNT1	WAT	HY	7.0	6.7
EXCLUDE	EXCLUDE	Rio Bravo Hydro Project	Olcese Water District	50037	UNT2	WAT	HY	7.0	6.7
EXCLUDE	EXCLUDE	Eel River Power	Pacific Lumber Co	50049	GEN1	WDS	ST	12.5	13.0
EXCLUDE	EXCLUDE	Eel River Power	Pacific Lumber Co	50049	GEN2	WDS	ST	12.5	13.0
EXCLUDE	EXCLUDE	Eel River Power	Pacific Lumber Co	50049	GEN3	WDS	ST	7.5	7.5
EXCLUDE	EXCLUDE	San Diego State University	San Diego State University	50061	GEN1	NG	CC	2.5	2.9
EXCLUDE	EXCLUDE	San Diego State University	San Diego State University	50061	GEN2	NG	CC	5.1	4.6
EXCLUDE	EXCLUDE	San Diego State University	San Diego State University	50061	GEN3	NG	CC	5.1	4.6
EXCLUDE	EXCLUDE	San Diego State University	San Diego State University	50061	GEN4	NG	CC	4.1	4.1
EXCLUDE	EXCLUDE	San Joaquin Cogen	San Joaquin Cogen Ltd	50062	GEN1	NG	GT	46.0	48.0
EXCLUDE	EXCLUDE	Univ of Calif Santa Cruz Cogeneration	Santa Cruz Cogeneration Assoc	50064	001	NG	IC	2.6	2.6
EXCLUDE	EXCLUDE	Univ of Calif Santa Cruz Cogeneration	Santa Cruz Cogeneration Assoc	50064	002	NG	IC	0.2	0.2
EXCLUDE	EXCLUDE	Calistoga Power Plant	Geysers Power Co LLC	50066	UNT1	GEO	ST	88.2	55.0
EXCLUDE	EXCLUDE	Calistoga Power Plant	Geysers Power Co LLC	50066	UNT2	GEO	ST	88.2	55.0
EXCLUDE	EXCLUDE	Sierra Power	Sierra Power Corp	50068	WEST	WDS	ST	7.5	7.0
EXCLUDE	EXCLUDE	Santa Felicia Dam	United Water Conservation Dist	50076	UNT1	WAT	HY	0.2	0.2
EXCLUDE	EXCLUDE	Santa Felicia Dam	United Water Conservation Dist	50076	UNT2	WAT	HY	1.1	1.1
EXCLUDE	EXCLUDE	Univ of San Francisco Cogen	University of San Francisco	50089	S-17	NG	IC	1.5	1.4
EXCLUDE	EXCLUDE	United Cogen	United Cogen Inc	50104	G-1	NG	CC	23.0	22.0
EXCLUDE	EXCLUDE	United Cogen	United Cogen Inc	50104	G-2	NG	CC	8.0	7.0
EXCLUDE	EXCLUDE	Sierra Pacific Burney Facility	Sierra Pacific Industries Inc	50110	GEN1	WDS	ST	20.0	16.6
EXCLUDE	EXCLUDE	Sierra Pacific Loyalton Facility	Sierra Pacific Industries Inc	50111	GEN1	WDS	ST	20.0	11.8
EXCLUDE	EXCLUDE	Sierra Pacific Quincy Facility	Sierra Pacific Industries Inc	50112	GEN1	WDS	ST	20.0	22.7
EXCLUDE	EXCLUDE	Sierra Pacific Quincy Facility	Sierra Pacific Industries Inc	50112	GEN2	WDS	ST	7.5	5.9
EXCLUDE	EXCLUDE	US Borax	U S Borax Inc	50115	GEN1	NG	GT	48.2	39.0
EXCLUDE	EXCLUDE	Phillips 66 Rodeo Refinery	Phillips Petroleum Co	50119	GENA	OG	GT	18.3	15.6
EXCLUDE	EXCLUDE	Phillips 66 Rodeo Refinery	Phillips Petroleum Co	50119	GENB	OG	GT	18.3	16.1
EXCLUDE	EXCLUDE	Phillips 66 Rodeo Refinery	Phillips Petroleum Co	50119	GENC	OG	GT	18.3	15.5
EXCLUDE	EXCLUDE	Clear Lake Hydro Project	Yolo County Flood Control WCD	50128	3381	WAT	HY	2.5	2.4
EXCLUDE	EXCLUDE	Indian Valley Dam Hydro Project	Yolo County Flood Control WCD	50129	1641	WAT	HY	1.4	1.3

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	119,616.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	119,616.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	55,433.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	66,218.73	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	28,790.75	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	20,153.53	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	9,673.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,166.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	12,967.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,421.50	9,231.37		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	2,421.50	9,231.37		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	211,088.00	112,611.20		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	226.00	270.00		Industrial Non-CHP	N	SB		Commercial/Industrial Unit		Western
0.0	11,124.50	0.00		IPP Non-CHP	N	SB		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	11,124.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	91,809.00	174,883.53		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	60,917.00	116,935.85		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	6,883.00	13,111.17		Industrial CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	RE	2002	Commercial/Industrial Unit		Western
0.0	23,688.61	17,159.05		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	23,688.61	17,159.05		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	19,043.78	13,794.53		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	11,328.00	6,457.18		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	RE	2009	Commercial/Industrial Unit		Western
0.0	268,217.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	268,217.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	54,688.00	131,344.61		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	OS		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OS		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	10,093.29	5,954.94		Commercial CHP	Y	RE	2012	Commercial/Industrial Unit		Western
0.0	3,510.71	2,071.28		Commercial CHP	Y	RE	2012	Commercial/Industrial Unit		Western
0.0	114,968.00	282,083.44		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2010	Retired prior to 2012		Western
0.0	32,759.68	74,266.12		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	158,485.03	359,285.24		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	313,505.00	243,920.60		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	132,190.33	142,370.33		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	132,190.33	142,370.33		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	132,190.33	142,370.33		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	OS		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,486.97	0.00		IPP Non-CHP	N	SB		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Indian Valley Dam Hydro Project	Yolo County Flood Control WCD	50129	1642	WAT	HY	1.4	1.3
EXCLUDE	EXCLUDE	Indian Valley Dam Hydro Project	Yolo County Flood Control WCD	50129	8332	WAT	HY	0.1	0.1
EXCLUDE	EXCLUDE	Coalinga Cogeneration	Coalinga Cogeneration Co	50131	K100	NG	GT	38.4	36.0
EXCLUDE	EXCLUDE	Sycamore Cogeneration	Sycamore Cogeneration Co	50134	GTAG	NG	GT	75.0	75.0
NGCC	EXCLUDE	Sycamore Cogeneration	Sycamore Cogeneration Co	50134	GTBG	NG	GT	75.0	75.0
EXCLUDE	EXCLUDE	Sycamore Cogeneration	Sycamore Cogeneration Co	50134	GTCG	NG	GT	75.0	75.0
NGCC	EXCLUDE	Sycamore Cogeneration	Sycamore Cogeneration Co	50134	GTDG	NG	GT	75.0	75.0
EXCLUDE	EXCLUDE	R E Badger Filtration Plant	Santa Fe Irrigation District	50147	1	WAT	HY	1.4	1.0
EXCLUDE	EXCLUDE	Linde Wilmington	Praxair Inc	50148	GEN1	NG	CC	25.0	21.0
EXCLUDE	EXCLUDE	Linde Wilmington	Praxair Inc	50148	GEN2	NG	CC	6.0	6.0
EXCLUDE	EXCLUDE	Bear Creek	CHI-West Inc	50156	GEN1	WAT	HY	3.2	3.0
EXCLUDE	EXCLUDE	Berry Cogen	Berry Petroleum Co	50170	GEN1	NG	GT	38.7	35.0
EXCLUDE	EXCLUDE	Box Canyon	Synergics Inc	50179	GEN1	WAT	HY	2.5	2.5
EXCLUDE	EXCLUDE	Box Canyon	Synergics Inc	50179	GEN2	WAT	HY	2.5	2.5
EXCLUDE	EXCLUDE	Olsen	Synergics Inc	50180	GEN1	WAT	HY	5.0	4.8
EXCLUDE	EXCLUDE	B Braun Medical	B Braun Medical Inc	50200	GEN1	NG	GT	2.8	2.7
EXCLUDE	EXCLUDE	B Braun Medical	B Braun Medical Inc	50200	GEN2	NG	GT	3.3	3.0
EXCLUDE	EXCLUDE	Vulcan-BN Geothermal Power Company	Vulcan/BN Geothermal Power Co	50210	GEN1	GEO	ST	30.1	23.5
EXCLUDE	EXCLUDE	Vulcan-BN Geothermal Power Company	Vulcan/BN Geothermal Power Co	50210	GEN2	GEO	ST	9.5	6.0
EXCLUDE	EXCLUDE	Watson Cogeneration	ARCO Products Co-Watson	50216	GN91	NG	CC	82.0	82.0
EXCLUDE	EXCLUDE	Watson Cogeneration	ARCO Products Co-Watson	50216	GN92	NG	CC	82.0	82.0
EXCLUDE	EXCLUDE	Watson Cogeneration	ARCO Products Co-Watson	50216	GN93	NG	CC	82.0	82.0
EXCLUDE	EXCLUDE	Watson Cogeneration	ARCO Products Co-Watson	50216	GN94	NG	CC	82.0	82.0
EXCLUDE	EXCLUDE	Watson Cogeneration	ARCO Products Co-Watson	50216	GN95	NG	CC	38.5	35.0
EXCLUDE	EXCLUDE	Watson Cogeneration	ARCO Products Co-Watson	50216	GN96	NG	CC	38.5	35.0
EXCLUDE	EXCLUDE	Watson Cogeneration	ARCO Products Co-Watson	50216	GN97	NG	CC	94.2	79.6
EXCLUDE	EXCLUDE	Woodward Power Plant	Turlock Irrigation District	50218	U1	WAT	HY	2.8	2.7
EXCLUDE	EXCLUDE	Frankenheimer Power Plant	Turlock Irrigation District	50219	U1	WAT	HY	5.3	4.0
EXCLUDE	EXCLUDE	Nelson Creek	Nelson Creek Power Inc	50223	1296	WAT	HY	1.2	0.1
EXCLUDE	EXCLUDE	Oxnard Wastewater Treatment Plant	Oxnard City of	50224	7610	OBG	IC	0.5	0.4
EXCLUDE	EXCLUDE	Oxnard Wastewater Treatment Plant	Oxnard City of	50224	7710	OBG	IC	0.5	0.4
EXCLUDE	EXCLUDE	Oxnard Wastewater Treatment Plant	Oxnard City of	50224	7810	OBG	IC	0.5	0.4
EXCLUDE	EXCLUDE	San Dimas Wash Generating Station	San Gabriel Valley Mun Wtr Dt	50233	4011	WAT	HY	1.0	1.0
EXCLUDE	EXCLUDE	San Antonio Community Hospital	San Antonio Community Hospital	50234	2074	NG	IC	0.9	0.1
EXCLUDE	EXCLUDE	San Antonio Community Hospital	San Antonio Community Hospital	50234	2075	NG	IC	0.9	0.1
EXCLUDE	EXCLUDE	San Antonio Community Hospital	San Antonio Community Hospital	50234	2076	NG	IC	0.9	0.1
EXCLUDE	EXCLUDE	ExxonMobil Santa Ynez Facility	Exxon Mobil Production Co	50270	GTG1	NG	CC	39.5	40.2
EXCLUDE	EXCLUDE	ExxonMobil Santa Ynez Facility	Exxon Mobil Production Co	50270	STG1	NG	CC	9.8	8.9
EXCLUDE	EXCLUDE	Wintec Energy Ltd	Wintec Energy Ltd	50276	EXIS	WND	WT	7.5	5.9
EXCLUDE	EXCLUDE	San Gorgonio Farms Wind Farm	San Gorgonio Wind Farms Inc	50281	WGEN	WND	WT	31.0	31.0
EXCLUDE	EXCLUDE	Wadham Energy LP	Wadham Energy Ltd Partners	50293	GEN1	AB	ST	28.6	25.5
EXCLUDE	EXCLUDE	Wheelabrator Lassen	Wheelabrator Environmental Sys	50298	GEN1	NG	GT	38.8	42.7
EXCLUDE	EXCLUDE	Ripon Mill	Ripon Cogeneration Inc-Ripon	50299	GEN1	NG	GT	49.5	46.5
EXCLUDE	EXCLUDE	San Gabriel Facility	Ripon Cogeneration Inc-Gabriel	50300	GEN1	NG	GT	46.0	39.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	3,486.97	0.00		IPP Non-CHP	N	SB		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	249.07	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
550.0	275,360.00	204,262.10		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	357,150.75	254,174.20		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	357,150.75	254,174.20		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	357,150.75	254,174.20		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	357,150.75	254,174.20		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Industrial CHP	Y	SB		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	SB		Commercial/Industrial Unit		Western
0.0	3,320.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	303,884.00	246,453.91		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	7,793.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,793.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	936.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	17,779.54	16,304.62		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	20,954.46	19,216.15		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	184,880.13	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	58,350.87	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	620,786.16	426,107.59		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	620,786.16	426,107.59		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	620,786.16	426,107.59		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	620,786.16	426,107.59		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	291,466.67	200,062.71		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	291,466.67	200,062.71		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	L		Commercial/Industrial Unit		Western
0.0	4,233.00	0.00		IPP Non-CHP	N	SB		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	13,389.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,074.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	2,962.00	0.00		IPP Non-CHP	N	SB		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	268,063.55	174,107.29		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	66,506.91	43,196.24		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	9,767.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	74,539.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	183,912.00	322,514.86		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	73,083.00	41,531.85		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	129,054.00	72,877.03		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	127,233.00	72,274.47		IPP CHP	Y	OP		Simple cycle unit		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Site 980 65	Madera-Chowchilla Power Auth	50322	GEN1	WAT	HY	2.1	2.1
EXCLUDE	EXCLUDE	Forks of Butte Hydro Project	HYPOWER INC	50350	GEN1	WAT	HY	14.5	14.5
EXCLUDE	EXCLUDE	Nacimiento Hydro Project	Monterey Cnty Water Res Agency	50352	1	WAT	HY	4.0	3.7
EXCLUDE	EXCLUDE	Nacimiento Hydro Project	Monterey Cnty Water Res Agency	50352	2	WAT	HY	0.4	0.3
EXCLUDE	EXCLUDE	Mesquite Resource Recovery Project	Chateau Energy Inc	50363	L313	WDS	ST	21.0	15.5
EXCLUDE	EXCLUDE	East Portal Generator	Calleguas Mun Water District	50375	GEN1	WAT	HY	1.2	1.2
EXCLUDE	EXCLUDE	Windland	Windland Inc	50386	WING	WND	WT	16.0	16.0
EXCLUDE	EXCLUDE	Phillips 66 Carbon Plant	ConocoPhillips	50388	GEN1	WH	ST	27.3	17.0
EXCLUDE	EXCLUDE	Friant Hydro Facility	Friant Power Authority	50393	FR1	WAT	HY	18.4	20.0
EXCLUDE	EXCLUDE	Friant Hydro Facility	Friant Power Authority	50393	M1	WAT	HY	9.8	8.0
EXCLUDE	EXCLUDE	Friant Hydro Facility	Friant Power Authority	50393	RO1	WAT	HY	2.4	2.3
EXCLUDE	EXCLUDE	Friant Hydro Facility	Friant Power Authority	50393	RO2	WAT	HY	6.9	9.0
EXCLUDE	EXCLUDE	Sand Bar Power Plant	Tri-Dam Power Authority	50400	GEN1	WAT	HY	16.2	15.0
EXCLUDE	EXCLUDE	Oxnard	Procter & Gamble Ppr Prdts Co	50464	GEN1	NG	GT	19.2	22.5
EXCLUDE	EXCLUDE	Oxnard	Procter & Gamble Ppr Prdts Co	50464	GEN2	NG	GT	49.5	45.0
EXCLUDE	EXCLUDE	Altech III	VPI Enterprise Inc	50485	GEN1	WND	WT	21.7	21.7
EXCLUDE	EXCLUDE	Altech III	VPI Enterprise Inc	50485	GEN2	WND	WT	3.4	3.4
EXCLUDE	EXCLUDE	Gas Utilization Facility	San Diego City of	50492	1	OBG	IC	2.3	2.3
EXCLUDE	EXCLUDE	Gas Utilization Facility	San Diego City of	50492	2	OBG	IC	2.3	2.3
EXCLUDE	EXCLUDE	Gas Utilization Facility	San Diego City of	50492	3	WAT	HY	1.5	1.0
EXCLUDE	EXCLUDE	Double C	Double 'C' Ltd	50493	DC1	NG	GT	24.9	23.0
EXCLUDE	EXCLUDE	Double C	Double 'C' Ltd	50493	DC2	NG	GT	24.9	23.0
EXCLUDE	EXCLUDE	Kern Front	Kern Front Ltd	50494	KF1	NG	GT	24.9	23.0
EXCLUDE	EXCLUDE	Kern Front	Kern Front Ltd	50494	KF2	NG	GT	24.9	23.0
EXCLUDE	EXCLUDE	High Sierra	High Sierra Ltd	50495	HS1	NG	GT	24.9	23.0
EXCLUDE	EXCLUDE	High Sierra	High Sierra Ltd	50495	HS2	NG	GT	24.9	23.0
EXCLUDE	EXCLUDE	Equilon Los Angeles Refining	Equilon Enterprises LLC	50530	GEN1	OG	GT	30.0	25.0
EXCLUDE	EXCLUDE	Equilon Los Angeles Refining	Equilon Enterprises LLC	50530	GEN2	OG	GT	30.0	25.0
EXCLUDE	EXCLUDE	Equilon Los Angeles Refining	Equilon Enterprises LLC	50530	GEN3	OG	ST	23.0	15.0
EXCLUDE	EXCLUDE	Victory Garden (Tehachapi)	Zond Systems Inc	50532	WGNS	WND	WT	17.6	17.6
EXCLUDE	EXCLUDE	Painted Hills	Zond Systems Inc	50533	WGNS	WND	WT	19.0	19.0
EXCLUDE	EXCLUDE	Santa Clara (85C)	Zond Systems Inc	50534	WGNS	WND	WT	18.0	18.0
EXCLUDE	EXCLUDE	Mesa Wind Power Corp	Zond Systems Inc	50535	WGNS	WND	WT	29.9	29.9
EXCLUDE	EXCLUDE	Sky River LLC	Sky River Partnership	50536	WGNS	WND	WT	76.9	76.9
EXCLUDE	EXCLUDE	SRI International Cogen Project	IPT SRI Cogeneration Inc	50537	GEN1	NG	GT	6.0	5.6
EXCLUDE	EXCLUDE	BP Carson Refinery	BP Amoco Carson Refinery	50540	GEN1	OG	OT	12.0	6.5
EXCLUDE	EXCLUDE	BP Carson Refinery	BP Amoco Carson Refinery	50540	GEN2	NG	ST	1.5	1.5
NGCC	NGCC	Harbor Cogen	Harbor Cogeneration Co	50541	GEN1	NG	CC	82.3	80.8
NGCC	NGCC	Harbor Cogen	Harbor Cogeneration Co	50541	ST1	NG	CC	13.6	9.9
NGCC	NGCC	Harbor Cogen	Harbor Cogeneration Co	50541	ST2	NG	CC	11.5	11.0
EXCLUDE	EXCLUDE	Bowman	Nevada Power Authority	50546	GEN1	WAT	HY	3.6	3.6
EXCLUDE	EXCLUDE	Cabazon Wind Farm	Zond Cabazon Development Corp	50552	WGNS	WND	WT	39.7	39.7
EXCLUDE	EXCLUDE	Edom Hills Project 1 LLC	Southern Calif Sunbelt Devel	50553	1	WND	WT	21.1	20.0
EXCLUDE	EXCLUDE	Edom Hills Project 1 LLC	Southern Calif Sunbelt Devel	50553	WGNS	WND	WT	11.0	6.5

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	2,774.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	32,245.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	8,192.73	0.00		IPP Non-CHP	N	OA		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	819.27	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OS		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	6,223.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	36,118.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	92,462.00	0.00		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	33,664.18	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	17,929.84	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,390.98	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	55,787.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	160,075.74	101,329.62		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	412,695.26	261,240.43		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	34,033.55	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,332.45	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	2,281.00	0.00		Commercial CHP	N	OP		Commercial/Industrial Unit		Western
0.0	6,055.00	3,718.96		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	6,055.00	3,718.96		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	5,123.00	3,157.90		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	5,123.00	3,157.90		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	6,762.00	4,168.22		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	6,762.00	4,168.22		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	195,587.91	148,370.94		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	195,587.91	148,370.94		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	96,517.91	57,660.68		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	30,473.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	44,332.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	110,279.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	31,841.00	29,365.10		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial Non-CHP	N	SB		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial Non-CHP	N	OS		Commercial/Industrial Unit		Western
0.0	23,332.13	15,114.08		IPP Non-CHP	N	OP				Western
0.0	3,855.61	2,497.59	1	IPP Non-CHP	N	OP				Western
0.0	3,260.26	2,111.93	1	IPP Non-CHP	N	OP				Western
0.0	14,149.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	71,929.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	44,665.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2007	Retired prior to 2012		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Pacific-Ultrapower Chinese Station		50560	GEN1	WDS	ST	25.0	19.8
EXCLUDE	EXCLUDE	Altamont Gas Recovery	Bio-Energy Partners	50571	GEN1	LFG	GT	3.0	2.9
EXCLUDE	EXCLUDE	Altamont Gas Recovery	Bio-Energy Partners	50571	GEN2	LFG	GT	3.0	2.9
EXCLUDE	EXCLUDE	Altamont Gas Recovery	Bio-Energy Partners	50571	GEN3	LFG	IC	1.3	1.3
EXCLUDE	EXCLUDE	Altamont Gas Recovery	Bio-Energy Partners	50571	GEN4	LFG	IC	1.3	1.3
EXCLUDE	EXCLUDE	Saint Johns Health Center	Saint John's Health Center	50610	01	NG	GT	1.1	1.0
NGCC	EXCLUDE	McKittrick Cogen	McKittrick Ltd	50612	GEN1	NG	GT	46.0	46.0
EXCLUDE	EXCLUDE	Berry Cogen Tanne Hills 18	Berry Petroleum Co	50622	GEN1	NG	GT	8.8	7.0
EXCLUDE	EXCLUDE	Berry Cogen Tanne Hills 18	Berry Petroleum Co	50622	GEN2	NG	GT	8.8	7.0
EXCLUDE	EXCLUDE	Gaviota Oil Plant	Point Arguello Pipeline Co	50623	GENA	NG	GT	3.5	3.0
EXCLUDE	EXCLUDE	Gaviota Oil Plant	Point Arguello Pipeline Co	50623	GENB	NG	GT	3.5	3.0
EXCLUDE	EXCLUDE	Gaviota Oil Plant	Point Arguello Pipeline Co	50623	GENC	NG	GT	3.5	3.0
EXCLUDE	EXCLUDE	Gaviota Oil Plant	Point Arguello Pipeline Co	50623	GEND	NG	GT	3.5	3.0
EXCLUDE	EXCLUDE	ExxonMobil Oil Torrance Refinery	Exxon Mobil Oil Corporation	50624	EXP1	WH	ST	7.5	7.5
EXCLUDE	EXCLUDE	ExxonMobil Oil Torrance Refinery	Exxon Mobil Oil Corporation	50624	GTG1	NG	GT	22.5	22.5
EXCLUDE	EXCLUDE	ExxonMobil Oil Torrance Refinery	Exxon Mobil Oil Corporation	50624	STG1	WH	ST	19.3	19.3
EXCLUDE	EXCLUDE	Covanta Stanislaus Energy	Covanta Stanislaus Inc	50632	GEN1	MSW	ST	24.0	18.0
EXCLUDE	EXCLUDE	Municipal Cogen Plant	Palm Springs City of	50674	GEN1	NG	IC	0.6	0.6
EXCLUDE	EXCLUDE	Municipal Cogen Plant	Palm Springs City of	50674	GEN2	NG	IC	0.6	0.6
EXCLUDE	EXCLUDE	San Gorgonio Westwinds II LLC	San Gorgonio Westwind II LLC	50690	GEN1	WND	WT	43.4	43.4
EXCLUDE	EXCLUDE	Plant No 1	Orange County Saniation Dist	50696	GEN1	OBG	IC	2.5	2.4
EXCLUDE	EXCLUDE	Plant No 1	Orange County Saniation Dist	50696	GEN2	OBG	IC	2.5	2.4
EXCLUDE	EXCLUDE	Plant No 1	Orange County Saniation Dist	50696	GEN3	OBG	IC	2.5	2.4
EXCLUDE	EXCLUDE	Altamont Pass Windplant	Kenetech Windpower Inc	50712	GEN1	WND	WT	332.5	332.5
NGCC	EXCLUDE	Agnews Power Plant	Calpine Corp-Agnews	50748	GEN1	NG	CC	24.4	23.0
NGCC	EXCLUDE	Agnews Power Plant	Calpine Corp-Agnews	50748	GEN2	NG	CC	7.6	7.3
EXCLUDE	EXCLUDE	Coalinga Cogeneration Facility	Aera Energy LLC-Coalinga	50750	GEN1	NG	GT	3.4	3.2
EXCLUDE	EXCLUDE	Coalinga Cogeneration Facility	Aera Energy LLC-Coalinga	50750	GEN2	NG	GT	3.4	3.2
EXCLUDE	EXCLUDE	Southeast Kern River Cogen	Texaco Exploration&Prod'n Inc	50751	GTG1	NG	GT	24.0	20.8
EXCLUDE	EXCLUDE	Southeast Kern River Cogen	Texaco Exploration&Prod'n Inc	50751	GTG2	NG	GT	3.4	3.0
EXCLUDE	EXCLUDE	Southeast Kern River Cogen	Texaco Exploration&Prod'n Inc	50751	GTG3	NG	GT	3.4	3.0
EXCLUDE	EXCLUDE	South Belridge Cogeneration Facility	AERA Energy LLC-Lost Hills	50752	GEN1	NG	GT	31.4	19.0
EXCLUDE	EXCLUDE	South Belridge Cogeneration Facility	AERA Energy LLC-Lost Hills	50752	GEN2	NG	GT	31.4	19.0
EXCLUDE	EXCLUDE	South Belridge Cogeneration Facility	AERA Energy LLC-Lost Hills	50752	GEN3	NG	GT	31.4	19.0
EXCLUDE	EXCLUDE	Oak Creek Energy Systems I	Oak Creek Energy System Inc II	50754	GEN1	WND	WT	3.5	3.5
EXCLUDE	EXCLUDE	Oak Creek Energy Systems I	Oak Creek Energy System Inc II	50754	GEN2	WND	WT	4.2	4.2
EXCLUDE	EXCLUDE	Oak Creek Energy Systems I	Oak Creek Energy System Inc II	50754	GEN3	WND	WT	23.1	23.1
EXCLUDE	EXCLUDE	Oak Creek Energy Systems I	Oak Creek Energy System Inc II	50754	GEN4	WND	WT	3.7	3.7
EXCLUDE	EXCLUDE	New Hogan Power Plant	Modesto Irrigation District	50755	GEN1	WAT	HY	1.9	1.9
EXCLUDE	EXCLUDE	New Hogan Power Plant	Modesto Irrigation District	50755	GEN2	WAT	HY	0.9	0.9
EXCLUDE	EXCLUDE	Ormesa IH	Ormat Nevada Inc	50762	OE11	GEO	ST	1.2	1.0
EXCLUDE	EXCLUDE	Ormesa IH	Ormat Nevada Inc	50762	OE12	GEO	ST	1.2	1.0
EXCLUDE	EXCLUDE	Ormesa IH	Ormat Nevada Inc	50762	OE13	GEO	ST	1.2	1.0
EXCLUDE	EXCLUDE	Ormesa IH	Ormat Nevada Inc	50762	OE14	GEO	ST	1.2	1.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	143,892.00	192,507.63		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	20,123.50	20,833.78		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	20,123.50	20,833.78		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	7,091.18		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	137,657.00	73,592.15		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	62,435.50	47,504.41		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	62,435.50	47,504.41		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	1,030.50	3,315.17		Industrial CHP	Y	OS		Commercial/Industrial Unit		Western
0.0	1,030.50	3,315.17		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	1,030.50	3,315.17		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	1,030.50	3,315.17		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	16,281.44	0.00		Industrial CHP	N	OP		Commercial/Industrial Unit		Western
0.0	143,696.00	123,233.09		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	41,897.56	0.00		Industrial CHP	N	OP		Commercial/Industrial Unit		Western
0.0	18,648.00	247,843.48		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	125,992.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	379,143.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	110,141.60	57,632.74		IPP CHP	Y	OP		Combined cycle unit (PRMVR=CC) less than or equal to 25MW		Western
0.0	34,306.40	17,951.18	1	IPP CHP	Y	OP				Western
0.0	19,653.00	16,782.21		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	19,653.00	16,782.21		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	119,840.26	87,349.32		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	16,977.37	12,374.49		Industrial CHP	Y	OS		Commercial/Industrial Unit		Western
0.0	16,977.37	12,374.49		Industrial CHP	Y	OS		Commercial/Industrial Unit		Western
0.0	116,152.21	75,588.22		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	116,152.21	75,588.22		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	116,152.21	75,588.22		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	6,639.86	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,967.83	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	43,823.04	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,019.28	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,745.93	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,248.07	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,174.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,174.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,174.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,174.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Ormesa IH	Ormat Nevada Inc	50762	OE15	GEO	ST	1.2	1.0
EXCLUDE	EXCLUDE	Ormesa IH	Ormat Nevada Inc	50762	OE16	GEO	ST	1.2	1.0
EXCLUDE	EXCLUDE	Ormesa IH	Ormat Nevada Inc	50762	OE21	GEO	ST	1.2	0.6
EXCLUDE	EXCLUDE	Ormesa IH	Ormat Nevada Inc	50762	OE22	GEO	ST	1.2	0.6
EXCLUDE	EXCLUDE	Ormesa IH	Ormat Nevada Inc	50762	OE23	GEO	ST	1.2	0.6
EXCLUDE	EXCLUDE	Ormesa IH	Ormat Nevada Inc	50762	OE24	GEO	ST	1.2	0.6
EXCLUDE	EXCLUDE	Ormesa IH	Ormat Nevada Inc	50762	OE25	GEO	ST	1.2	0.6
EXCLUDE	EXCLUDE	Ormesa IH	Ormat Nevada Inc	50762	OE26	GEO	ST	1.2	0.6
EXCLUDE	EXCLUDE	Ormesa IE	Ormat Nevada Inc	50764	OE10	GEO	ST	1.2	0.6
EXCLUDE	EXCLUDE	Ormesa IE	Ormat Nevada Inc	50764	OE11	GEO	ST	1.2	1.0
EXCLUDE	EXCLUDE	Ormesa IE	Ormat Nevada Inc	50764	OE12	GEO	ST	1.2	0.6
EXCLUDE	EXCLUDE	Ormesa IE	Ormat Nevada Inc	50764	OEC1	GEO	ST	1.2	1.0
EXCLUDE	EXCLUDE	Ormesa IE	Ormat Nevada Inc	50764	OEC2	GEO	ST	1.2	0.6
EXCLUDE	EXCLUDE	Ormesa IE	Ormat Nevada Inc	50764	OEC3	GEO	ST	1.2	1.0
EXCLUDE	EXCLUDE	Ormesa IE	Ormat Nevada Inc	50764	OEC4	GEO	ST	1.2	0.6
EXCLUDE	EXCLUDE	Ormesa IE	Ormat Nevada Inc	50764	OEC5	GEO	ST	1.2	1.0
EXCLUDE	EXCLUDE	Ormesa IE	Ormat Nevada Inc	50764	OEC6	GEO	ST	1.2	0.6
EXCLUDE	EXCLUDE	Ormesa IE	Ormat Nevada Inc	50764	OEC7	GEO	ST	1.2	1.0
EXCLUDE	EXCLUDE	Ormesa IE	Ormat Nevada Inc	50764	OEC8	GEO	ST	1.2	0.6
EXCLUDE	EXCLUDE	Ormesa IE	Ormat Nevada Inc	50764	OEC9	GEO	ST	1.2	1.0
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	ITLU1	GEO	ST	12.0	11.5
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	ITLU2	GEO	ST	12.0	8.5
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE1	GEO	ST	1.2	0.7
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE10	GEO	ST	1.2	0.7
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE11	GEO	ST	1.2	0.5
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE12	GEO	ST	1.2	0.5
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE13	GEO	ST	1.2	0.7
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE14	GEO	ST	1.2	0.5
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE15	GEO	ST	1.2	0.5
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE16	GEO	ST	1.2	0.7
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE2	GEO	ST	1.2	0.7
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE21	GEO	ST	1.2	0.5
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE22	GEO	ST	1.2	0.5
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE23	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE24	GEO	ST	1.2	0.5
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE25	GEO	ST	1.2	0.5
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE26	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE27	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE28	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE3	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE31	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE32	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE4	GEO	ST	1.2	0.7
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE5	GEO	ST	1.2	1.1

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	3,174.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,174.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,174.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,174.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,174.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,174.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,174.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	3,174.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2009	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2009	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2009	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2009	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2009	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2009	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2009	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2009	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2009	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2009	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2009	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2009	Retired prior to 2012		Western
0.0	28.71	0.00		IPP CHP	Y	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	28.71	0.00		IPP CHP	Y	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2003	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2003	Retired prior to 2012		Western
0.0	2.87	0.00		IPP CHP	Y	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2.87	0.00		IPP CHP	Y	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2003	Retired prior to 2012		Western
0.0	2.87	0.00		IPP CHP	Y	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2.87	0.00		IPP CHP	Y	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2003	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2003	Retired prior to 2012		Western
0.0	2.87	0.00		IPP CHP	Y	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2.87	0.00		IPP CHP	Y	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2008	Retired prior to 2012		Western
0.0	2.87	0.00		IPP CHP	Y	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2.87	0.00		IPP CHP	Y	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2.87	0.00		IPP CHP	Y	RE	2012	Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2003	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2003	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2003	Retired prior to 2012		Western
0.0	2.87	0.00		IPP CHP	Y	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2.87	0.00		IPP CHP	Y	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2003	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2003	Retired prior to 2012		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE6	GEO	ST	1.2	1.1
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE7	GEO	ST	1.2	0.7
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE8	GEO	ST	1.2	0.7
EXCLUDE	EXCLUDE	Ormesa I	Ormat Nevada Inc	50766	OE9	GEO	ST	1.2	0.7
EXCLUDE	EXCLUDE	Altech	Venture Pacific Inc	50818	GEN1	WND	WT	10.5	10.5
EXCLUDE	EXCLUDE	ESI Project	Venture Pacific Inc	50819	GEN1	WND	WT	1.2	1.2
EXCLUDE	EXCLUDE	East Winds Project	NAWP Inc	50820	GEN1	WND	WT	4.2	4.2
EXCLUDE	EXCLUDE	Mojave 16	ESI Mojave LLC	50821	GEN1	WND	WT	30.0	30.0
EXCLUDE	EXCLUDE	Mojave 17	ESI Mojave LLC	50822	GEN1	WND	WT	25.0	25.0
EXCLUDE	EXCLUDE	Mojave 18	ESI Mojave LLC	50823	GEN1	WND	WT	30.0	30.0
EXCLUDE	EXCLUDE	Tres Vaqueros Wind Farms LLC		50826	1	WND	WT	28.3	28.3
EXCLUDE	EXCLUDE	Nove Power Plant	Nove Investments I LLC	50831	GEN1	LFG	IC	1.0	1.0
EXCLUDE	EXCLUDE	Nove Power Plant	Nove Investments I LLC	50831	GEN2	LFG	IC	1.0	1.0
EXCLUDE	EXCLUDE	Nove Power Plant	Nove Investments I LLC	50831	GEN3	LFG	IC	1.0	1.0
EXCLUDE	EXCLUDE	Southeast Resource Recovery	SERRF Joint Powers Authority	50837	GEN1	MSW	ST	35.6	28.0
EXCLUDE	EXCLUDE	PE Berkeley	Berkeley Leasing LLC	50849	GEN1	NG	CC	23.0	21.0
EXCLUDE	EXCLUDE	PE Berkeley	Berkeley Leasing LLC	50849	GEN2	NG	CC	5.5	2.0
NGCC	EXCLUDE	OLS Energy Chino	Power Industry Consultants PIC	50850	GEN1	NG	CC	23.5	22.5
NGCC	EXCLUDE	OLS Energy Chino	Power Industry Consultants PIC	50850	GEN2	NG	CC	7.3	6.5
NGCC	EXCLUDE	OLS Energy Camarillo	OLS Energy-Camarillo	50851	GEN1	NG	CC	23.5	21.5
NGCC	EXCLUDE	OLS Energy Camarillo	OLS Energy-Camarillo	50851	GEN2	NG	CC	7.6	6.8
EXCLUDE	EXCLUDE	Sargent Canyon Cogeneration	Sargent Canyon Cogeneration Co	50864	K100	NG	GT	38.2	30.0
EXCLUDE	EXCLUDE	Salinas River Cogeneration	Salinas River Cogeneration Co	50865	K100	NG	GT	38.9	33.0
EXCLUDE	EXCLUDE	Wheelabrator Norwalk Energy	Wheelabrator Environmental Sys	50876	GEN1	NG	CC	23.0	23.6
EXCLUDE	EXCLUDE	Wheelabrator Norwalk Energy	Wheelabrator Environmental Sys	50876	GEN2	NG	CC	7.7	3.7
EXCLUDE	EXCLUDE	Wheelabrator Shasta	Wheelabrator Environmental Sys	50881	GEN1	WDS	ST	18.3	18.8
EXCLUDE	EXCLUDE	Wheelabrator Shasta	Wheelabrator Environmental Sys	50881	GEN2	WDS	ST	18.3	18.8
EXCLUDE	EXCLUDE	Wheelabrator Shasta	Wheelabrator Environmental Sys	50881	GEN3	WDS	ST	18.3	18.8
EXCLUDE	EXCLUDE	Wheelabrator Shasta	Wheelabrator Environmental Sys	50881	GEN4	WDS	ST	7.8	3.5
EXCLUDE	EXCLUDE	Rock Creek LP	Rock Creek LP	50892	GEN1	WAT	HY	1.5	1.5
EXCLUDE	EXCLUDE	Rock Creek LP	Rock Creek LP	50892	GEN2	WAT	HY	1.5	1.5
EXCLUDE	EXCLUDE	Wheelabrator Martell	Wheelabrator Martell Inc	50950	GEN1	WDS	ST	23.0	15.0
EXCLUDE	EXCLUDE	Slate Creek	Slate Creek Hydro Assoc LP	50961	GEN1	WAT	HY	4.2	4.0
EXCLUDE	EXCLUDE	Naval Hospital Medical Center	California Dept of Navy	50963	1TG	NG	GT	0.8	0.7
EXCLUDE	EXCLUDE	Naval Hospital Medical Center	California Dept of Navy	50963	2TG	NG	GT	0.8	0.7
EXCLUDE	EXCLUDE	Naval Hospital Medical Center	California Dept of Navy	50963	3TG	NG	GT	0.8	0.7
EXCLUDE	EXCLUDE	Naval Hospital Medical Center	California Dept of Navy	50963	4TG	NG	GT	5.3	4.4
EXCLUDE	EXCLUDE	Amedee Geothermal Venture I	Amedee Gethrm Venture I LP	50964	IND	GEO	ST	1.5	1.1
EXCLUDE	EXCLUDE	Amedee Geothermal Venture I	Amedee Gethrm Venture I LP	50964	SYN	GEO	ST	1.5	1.1
EXCLUDE	EXCLUDE	Solano County Cogen Plant	Solano County	50985	3163	NG	IC	1.0	1.0
EXCLUDE	EXCLUDE	Solano County Cogen Plant	Solano County	50985	3164	NG	IC	0.4	0.4
EXCLUDE	EXCLUDE	Solano County Cogen Plant	Solano County	50985	3165	NG	IC	1.4	1.4
EXCLUDE	EXCLUDE	Martinez Sulfuric Acid Regeneration Plt	Rhodia Inc	52063	GEN1	OTH	ST	4.0	4.0
EXCLUDE	EXCLUDE	Rhodia Dominguez Plant	Rhodia Inc	52064	GEN1	NG	ST	5.0	3.5

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		IPP CHP	Y	RE	2003	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2003	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2003	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2003	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2006	Retired prior to 2012		Western
0.0	15,156.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	28,670.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	27,137.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	41,374.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OS		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	218,175.00	447,225.82		IPP CHP	Y	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	163,071.61	113,848.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	38,995.39	27,224.52		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	164,771.62	87,193.05		IPP CHP	Y	OP		Combined cycle unit (PRMVR=CC) less than or equal to 25MW		Western
0.0	51,184.38	27,085.50	1	IPP CHP	Y	OP				Western
0.0	171,187.30	88,476.14		IPP CHP	Y	OP		Combined cycle unit (PRMVR=CC) less than or equal to 25MW		Western
0.0	55,362.70	28,613.56		IPP CHP	Y	OP		Combined cycle unit (PRMVR=CC) less than or equal to 25MW		Western
550.0	255,063.00	205,209.23		IPP CHP	Y	OP		Simple cycle unit		Western
525.0	277,532.00	221,718.17		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	66,241.50	40,255.61		IPP CHP	Y	OP		Combined cycle unit (PRMVR=CC) less than or equal to 25MW		Western
0.0	22,176.50	13,476.88		IPP CHP	Y	OP		Combined cycle unit (PRMVR=CC) less than or equal to 25MW		Western
0.0	123,353.00	225,323.32		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	138,320.00	252,662.86		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	137,970.00	252,023.53		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	49,716.35	90,814.61		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	1,311.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,311.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Industrial CHP	Y	RE	2003	Commercial/Industrial Unit		Western
0.0	8,038.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Commercial CHP	Y	RE	2003	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	RE	2003	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	RE	2003	Commercial/Industrial Unit		Western
0.0	33,855.00	26,748.33		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	1,556.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,556.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	1,107.00	0.00		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	5,420.00	63,111.40		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	UCLA So Campus Cogen Project	University of California-LA	52073	GEN1	NG	CC	14.5	12.5
EXCLUDE	EXCLUDE	UCLA So Campus Cogen Project	University of California-LA	52073	GEN2	NG	CC	14.5	12.5
EXCLUDE	EXCLUDE	UCLA So Campus Cogen Project	University of California-LA	52073	GEN3	NG	CC	14.0	11.0
EXCLUDE	EXCLUDE	McKittrick Cogen	Texaco Exploration&Prod'n Inc	52076	GEN1	NG	GT	3.2	3.0
EXCLUDE	EXCLUDE	McKittrick Cogen	Texaco Exploration&Prod'n Inc	52076	GEN2	NG	GT	3.2	3.0
EXCLUDE	EXCLUDE	McKittrick Cogen	Texaco Exploration&Prod'n Inc	52076	GEN3	NG	GT	3.2	3.0
EXCLUDE	EXCLUDE	McKittrick Cogen	Texaco Exploration&Prod'n Inc	52076	UNIT1	NG	GT	6.0	4.8
EXCLUDE	EXCLUDE	McKittrick Cogen	Texaco Exploration&Prod'n Inc	52076	UNIT2	NG	GT	6.0	4.8
EXCLUDE	EXCLUDE	Lost Hills Cogeneration Plant	AERA Energy LLC-Lost Hills	52077	GEN4	NG	GT	3.5	2.7
EXCLUDE	EXCLUDE	Lost Hills Cogeneration Plant	AERA Energy LLC-Lost Hills	52077	GEN5	NG	GT	3.5	2.7
EXCLUDE	EXCLUDE	Lost Hills Cogeneration Plant	AERA Energy LLC-Lost Hills	52077	GEN6	NG	GT	3.5	2.7
EXCLUDE	EXCLUDE	North Midway Cogen	Texaco Exploration&Prod'n Inc	52078	GEN7	NG	GT	3.5	3.0
EXCLUDE	EXCLUDE	North Midway Cogen	Texaco Exploration&Prod'n Inc	52078	GEN8	NG	GT	3.5	3.0
EXCLUDE	EXCLUDE	North Midway Cogen	Texaco Exploration&Prod'n Inc	52078	GEN9	NG	GT	3.5	3.0
EXCLUDE	EXCLUDE	Cymric 31X Cogen	Chevron USA Inc	52081	TG1	NG	GT	3.4	2.7
EXCLUDE	EXCLUDE	Cymric 31X Cogen	Chevron USA Inc	52081	TG2	NG	GT	3.4	2.7
EXCLUDE	EXCLUDE	Cymric 6Z Cogen	Chevron USA Inc	52082	TG1	NG	GT	3.4	2.7
EXCLUDE	EXCLUDE	Cymric 6Z Cogen	Chevron USA Inc	52082	TG2	NG	GT	3.4	2.7
EXCLUDE	EXCLUDE	Coalinga 6C Cogen	Chevron USA Inc	52083	TG1	NG	GT	3.4	2.7
EXCLUDE	EXCLUDE	Coalinga 6C Cogen	Chevron USA Inc	52083	TG2	NG	GT	3.4	2.7
EXCLUDE	EXCLUDE	Taft 26C Cogen	Chevron USA Inc	52085	TG1	NG	GT	3.1	2.7
EXCLUDE	EXCLUDE	Taft 26C Cogen	Chevron USA Inc	52085	TG2	NG	GT	3.1	2.7
EXCLUDE	EXCLUDE	Taft 26C Cogen	Chevron USA Inc	52085	TG3	NG	GT	3.1	2.7
EXCLUDE	EXCLUDE	Taft 26C Cogen	Chevron USA Inc	52085	TG4	NG	GT	3.1	2.7
EXCLUDE	EXCLUDE	Coalinga 25D Cogen	Chevron USA Inc	52086	TG1	NG	GT	3.4	2.7
EXCLUDE	EXCLUDE	Coalinga 25D Cogen	Chevron USA Inc	52086	TG2	NG	GT	3.4	2.7
EXCLUDE	EXCLUDE	Coalinga 25D Cogen	Chevron USA Inc	52086	TG3	NG	GT	3.4	2.7
EXCLUDE	EXCLUDE	Coalinga 25D Cogen	Chevron USA Inc	52086	TG4	NG	GT	3.4	2.7
EXCLUDE	EXCLUDE	Kern River Fee B Cogen	Texaco Exploration&Prod'n Inc	52092	GEN1	NG	GT	3.7	3.2
EXCLUDE	EXCLUDE	Kern River Fee A Cogen	Texaco Exploration&Prod'n Inc	52094	GEN1	NG	GT	3.7	3.2
EXCLUDE	EXCLUDE	Kern River Fee A Cogen	Texaco Exploration&Prod'n Inc	52094	GEN2	NG	GT	3.7	3.2
EXCLUDE	EXCLUDE	Kern River Fee C Cogen	Texaco Exploration&Prod'n Inc	52095	GEN1	NG	GT	4.2	3.2
EXCLUDE	EXCLUDE	Kern River Fee C Cogen	Texaco Exploration&Prod'n Inc	52095	GEN2	NG	GT	3.7	3.2
EXCLUDE	EXCLUDE	Berry Placerita Cogen	Berry Petroleum Co	52096	GEN1	NG	GT	21.4	19.6
EXCLUDE	EXCLUDE	Berry Placerita Cogen	Berry Petroleum Co	52096	GEN2	NG	GT	21.4	19.6
EXCLUDE	EXCLUDE	Plant No 2	Orange County Saniation Dist	52099	GEN1	OBG	IC	3.0	2.7
EXCLUDE	EXCLUDE	Plant No 2	Orange County Saniation Dist	52099	GEN2	OBG	IC	3.0	2.7
EXCLUDE	EXCLUDE	Plant No 2	Orange County Saniation Dist	52099	GEN3	OBG	IC	3.0	2.7
EXCLUDE	EXCLUDE	Plant No 2	Orange County Saniation Dist	52099	GEN4	OBG	IC	3.0	2.7
EXCLUDE	EXCLUDE	Plant No 2	Orange County Saniation Dist	52099	GEN5	OBG	IC	3.0	2.7
EXCLUDE	EXCLUDE	Plant No 2	Orange County Saniation Dist	52099	GEN6	OBG	ST	1.0	0.9
EXCLUDE	EXCLUDE	Cymric 36W Cogen	Chevron USA Inc	52104	GEN1	NG	GT	3.1	2.7
EXCLUDE	EXCLUDE	Cymric 36W Cogen	Chevron USA Inc	52104	GEN2	NG	GT	3.1	2.7
EXCLUDE	EXCLUDE	Cymric 36W Cogen	Chevron USA Inc	52104	GEN3	NG	GT	3.1	2.7

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	94,652.22	79,060.83		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	94,652.22	79,060.83		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	91,388.35	76,334.59		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	4,775.26	3,708.01		Industrial CHP	Y	RE	2012	Commercial/Industrial Unit		Western
0.0	4,775.26	3,708.01		Industrial CHP	Y	RE	2012	Commercial/Industrial Unit		Western
0.0	4,775.26	3,708.01		Industrial CHP	Y	RE	2012	Commercial/Industrial Unit		Western
0.0	8,953.61	6,952.52		Industrial CHP	Y	OP		Commercial/Industrial Unit	Yes	Western
0.0	8,953.61	6,952.52		Industrial CHP	Y	OP		Commercial/Industrial Unit	Yes	Western
0.0	11,911.57	11,029.02		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	11,911.57	11,029.02		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	11,911.57	11,029.02		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	OS		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	OS		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	OS		Commercial/Industrial Unit		Western
0.0	21,638.00	17,386.37		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	21,638.00	17,386.37		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	21,830.00	18,376.15		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	21,830.00	18,376.15		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	OS		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	OS		Commercial/Industrial Unit		Western
0.0	21,831.25	20,196.99		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	21,831.25	20,196.99		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	21,831.25	20,196.99		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	21,831.25	20,196.99		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	17,411.25	15,379.54		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	17,411.25	15,379.54		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	17,411.25	15,379.54		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	17,411.25	15,379.54		Industrial CHP	Y	OS		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	RE	2011	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	RE	2011	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	RE	2011	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	RE	2011	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	RE	2011	Commercial/Industrial Unit		Western
0.0	168,698.50	113,070.57		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	168,698.50	113,070.57		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	1,380.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	20,957.25	19,607.32		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	20,957.25	19,607.32		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	20,957.25	19,607.32		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Cymric 36W Cogen	Chevron USA Inc	52104	GEN4	NG	GT	3.1	2.7
EXCLUDE	EXCLUDE	Richmond Refinery TG800	Chevron USA Inc	52105	GEN1	OG	ST	4.0	3.7
EXCLUDE	EXCLUDE	Richmond Refinery TG800	Chevron USA Inc	52105	GEN2	OG	ST	4.0	3.7
EXCLUDE	EXCLUDE	Richmond Refinery TG800	Chevron USA Inc	52105	GEN3	OG	ST	4.0	3.7
EXCLUDE	EXCLUDE	Richmond Refinery TG800	Chevron USA Inc	52105	GEN4	OG	ST	9.0	8.4
EXCLUDE	EXCLUDE	Richmond Refinery TG800	Chevron USA Inc	52105	GEN5	OG	ST	30.4	30.4
EXCLUDE	EXCLUDE	Kern River Eastridge Cogen	Chevron USA Inc	52107	101A	NG	GT	24.4	20.8
EXCLUDE	EXCLUDE	Kern River Eastridge Cogen	Chevron USA Inc	52107	101B	NG	GT	24.4	20.8
EXCLUDE	EXCLUDE	Richmond Cogen	Chevron USA Inc	52109	GEN1	NG	GT	62.6	50.0
EXCLUDE	EXCLUDE	Richmond Cogen	Chevron USA Inc	52109	GEN2	NG	GT	62.6	50.0
EXCLUDE	EXCLUDE	Richmond Cogen	Chevron USA Inc	52109	GEN3	NG	GT	43.0	43.0
EXCLUDE	EXCLUDE	Ingredion Stockton	Corn Products Intl-Stock	52115	GEN1	NG	GT	2.8	2.8
EXCLUDE	EXCLUDE	Mojave 4	TPC 3/5 Inc	52142	GEN1	WND	WT	29.0	29.0
EXCLUDE	EXCLUDE	Mojave 3	TPC 3/5 Inc	52143	GEN1	WND	WT	23.5	23.5
EXCLUDE	EXCLUDE	Mojave 5	TPC 3/5 Inc	52144	GEN1	WND	WT	22.5	22.5
EXCLUDE	EXCLUDE	C P Kelco San Diego Plant	Hercules Inc	52147	GEN1	NG	GT	8.0	8.0
EXCLUDE	EXCLUDE	C P Kelco San Diego Plant	Hercules Inc	52147	GEN2	NG	GT	10.0	9.3
EXCLUDE	EXCLUDE	C P Kelco San Diego Plant	Hercules Inc	52147	GEN3	NG	GT	10.0	9.3
EXCLUDE	EXCLUDE	Aidlin Geothermal Power Plant	Geysers Power Co LLC	52158	GEN1	GEO	ST	12.5	10.0
EXCLUDE	EXCLUDE	Aidlin Geothermal Power Plant	Geysers Power Co LLC	52158	GEN2	GEO	ST	12.5	10.0
EXCLUDE	EXCLUDE	Victory Garden Phase IV LLC	Victory Garden Phase IV Part	52160	WGNS	WND	WT	22.0	22.0
EXCLUDE	EXCLUDE	Terra-Gen 251 Wind LLC	Enron Wind	52161	WGNS	WND	WT	18.4	18.4
EXCLUDE	EXCLUDE	85 A	Zond Systems Inc	52162	WGNS	WND	WT	14.1	14.1
EXCLUDE	EXCLUDE	85 B	Zond Systems Inc	52163	WTGN	WND	WT	21.2	21.2
EXCLUDE	EXCLUDE	Helzel & Schwarzhoff 88 Wind Farm	Zond Systems Inc	52165	WGNS	WND	WT	1.8	1.8
NGCC	EXCLUDE	Midway Sunset Cogen	Midway-Sunset Cogeneration Co	52169	A	NG	GT	78.0	73.0
NGCC	EXCLUDE	Midway Sunset Cogen	Midway-Sunset Cogeneration Co	52169	B	NG	GT	78.0	73.0
NGCC	EXCLUDE	Midway Sunset Cogen	Midway-Sunset Cogeneration Co	52169	C	NG	GT	78.0	73.0
EXCLUDE	EXCLUDE	Yuba City Cogen Partners	Yuba City Cogen Partners LP	52186	GEN1	NG	GT	49.0	48.7
EXCLUDE	EXCLUDE	Otay	Pacific Recovery Corp	52204	OTA1	LFG	IC	1.8	1.7
EXCLUDE	EXCLUDE	Otay	Pacific Recovery Corp	52204	OTA2	LFG	IC	1.8	1.7
EXCLUDE	EXCLUDE	Otay	Pacific Recovery Corp	52204	OTA3	LFG	IC	3.3	3.2
EXCLUDE	EXCLUDE	Otay	Pacific Recovery Corp	52204	OTA5	LFG	IC	1.6	1.5
EXCLUDE	EXCLUDE	Otay	Pacific Recovery Corp	52204	OTA6	LFG	IC	1.6	1.5
EXCLUDE	EXCLUDE	MM West Covina	Minnesota Methane LLC	54015	GEN2	LFG	ST	6.8	4.4
EXCLUDE	EXCLUDE	MM West Covina	Minnesota Methane LLC	54015	GEN3	LFG	GT	4.9	4.4
EXCLUDE	EXCLUDE	San Gabriel Hydro Project	Los Angeles County-San Gabriel	54017	U1	WAT	HY	3.9	3.7
EXCLUDE	EXCLUDE	San Gabriel Hydro Project	Los Angeles County-San Gabriel	54017	U2	WAT	HY	1.1	1.1
EXCLUDE	EXCLUDE	Geo East Mesa II	Ormat Nevada Inc	54038	GEN1	GEO	ST	21.6	18.5
EXCLUDE	EXCLUDE	Geo East Mesa II	Ormat Nevada Inc	54038	GEN2	GEO	ST	21.6	12.8
EXCLUDE	EXCLUDE	Second Imperial Geothermal	Second Imperial Geothermal Co	54111	GE10	GEO	BT	4.5	5.0
EXCLUDE	EXCLUDE	Second Imperial Geothermal	Second Imperial Geothermal Co	54111	GE11	GEO	BT	4.5	5.0
EXCLUDE	EXCLUDE	Second Imperial Geothermal	Second Imperial Geothermal Co	54111	GE12	GEO	BT	4.5	5.0
EXCLUDE	EXCLUDE	Second Imperial Geothermal	Second Imperial Geothermal Co	54111	GE13	GEO	BT	16.0	16.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	20,957.25	19,607.32		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	RE	2005	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	RE	2005	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	RE	2006	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	RE	2005	Commercial/Industrial Unit		Western
0.0	105,294.47	270,892.72		Industrial CHP	N	OP		Commercial/Industrial Unit		Western
0.0	116,694.00	76,505.76		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	116,694.00	76,505.76		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	401,484.00	265,881.73		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	401,484.00	265,881.73		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	IP		Commercial/Industrial Unit		Western
0.0	21,372.00	19,388.31		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	52,181.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	45,137.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	45,909.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	24,168.57	18,105.70		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	30,210.71	22,632.13		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	30,210.71	22,632.13		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	59,735.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	59,735.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	33,618.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	21,309.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	14,816.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	19,584.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,322.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	457,785.00	313,203.81		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	457,785.00	313,203.81		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	457,785.00	313,203.81		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	62,296.00	34,580.11		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	41,679.00	42,837.91		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OS		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	1,948.44	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	549.56	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	40,333.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	40,333.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	13,684.78	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	13,684.78	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	13,684.78	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	48,657.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Second Imperial Geothermal	Second Imperial Geothermal Co	54111	GEN1	GEO	BT	3.5	3.7
EXCLUDE	EXCLUDE	Second Imperial Geothermal	Second Imperial Geothermal Co	54111	GEN14	GEO	BT	16.0	16.0
EXCLUDE	EXCLUDE	Second Imperial Geothermal	Second Imperial Geothermal Co	54111	GEN2	GEO	BT	3.5	3.7
EXCLUDE	EXCLUDE	Second Imperial Geothermal	Second Imperial Geothermal Co	54111	GEN3	GEO	BT	3.5	3.7
EXCLUDE	EXCLUDE	Second Imperial Geothermal	Second Imperial Geothermal Co	54111	GEN4	GEO	BT	3.5	3.7
EXCLUDE	EXCLUDE	Second Imperial Geothermal	Second Imperial Geothermal Co	54111	GEN5	GEO	BT	3.5	3.7
EXCLUDE	EXCLUDE	Second Imperial Geothermal	Second Imperial Geothermal Co	54111	GEN6	GEO	BT	3.5	3.7
EXCLUDE	EXCLUDE	Second Imperial Geothermal	Second Imperial Geothermal Co	54111	GEN7	GEO	BT	4.5	5.0
EXCLUDE	EXCLUDE	Second Imperial Geothermal	Second Imperial Geothermal Co	54111	GEN8	GEO	BT	4.5	5.0
EXCLUDE	EXCLUDE	Second Imperial Geothermal	Second Imperial Geothermal Co	54111	GEN9	GEO	BT	4.5	5.0
EXCLUDE	EXCLUDE	Burney Mountain Power	Burney Mountain Power	54219	GEN1	WDS	ST	11.4	9.8
EXCLUDE	COALST	Port of Stockton Energy Facility	FPL Energy Operating Servs Inc	54238	STG	BIT	ST	54.0	44.0
EXCLUDE	EXCLUDE	Alvarado Hydro Facility	San Diego County Water Auth	54242	AHF	WAT	HY	2.1	1.4
EXCLUDE	EXCLUDE	Westwind Trust	Westwind Trust	54258	WIN1	WND	WT	16.0	16.0
EXCLUDE	EXCLUDE	Warm Springs Hydro Project	Sonoma County Water Agency	54261	3385	WAT	HY	2.7	1.2
EXCLUDE	EXCLUDE	Biola University	Biola University	54296	EG1	NG	IC	0.6	0.6
EXCLUDE	EXCLUDE	Biola University	Biola University	54296	EG2	NG	IC	0.6	0.6
EXCLUDE	EXCLUDE	Biola University	Biola University	54296	EG3	NG	IC	1.0	1.0
EXCLUDE	EXCLUDE	Coram Energy LLC	Coram Energy Group Ltd	54297	SX15	WND	WT	1.0	1.0
EXCLUDE	EXCLUDE	Coram Energy LLC (ECT)	CTV Management Group	54298	GEWE	WND	WT	7.5	7.5
EXCLUDE	EXCLUDE	Coram Energy LLC (ECT)	CTV Management Group	54298	SX1S	WND	WT	3.3	3.3
EXCLUDE	EXCLUDE	Coram Energy LLC	CTV Management Group	54299	GEWE	WND	WT	3.0	3.0
EXCLUDE	EXCLUDE	Coram Energy LLC	CTV Management Group	54299	SX15	WND	WT	1.4	1.4
EXCLUDE	EXCLUDE	CTV Power Purchase Contract Trust	CTV Pwr Purchase Cntrct Trust	54300	GEWE	WND	WT	4.5	4.5
EXCLUDE	EXCLUDE	CTV Power Purchase Contract Trust	CTV Pwr Purchase Cntrct Trust	54300	SX1S	WND	WT	0.1	0.1
EXCLUDE	EXCLUDE	Three Forks Water Power Project	Mother Energy Inc	54308	1	WAT	HY	1.3	1.2
EXCLUDE	EXCLUDE	Toyon Power Station	8309 Tujunga Avenue Corp	54327	TOY1	LFG	IC	1.8	1.7
EXCLUDE	EXCLUDE	Toyon Power Station	8309 Tujunga Avenue Corp	54327	TOY2	LFG	IC	1.8	1.7
EXCLUDE	EXCLUDE	Toyon Power Station	8309 Tujunga Avenue Corp	54327	TOY3	LFG	IC	1.8	1.7
EXCLUDE	EXCLUDE	Toyon Power Station	8309 Tujunga Avenue Corp	54327	TOY4	LFG	IC	1.8	1.7
EXCLUDE	EXCLUDE	Toyon Power Station	8309 Tujunga Avenue Corp	54327	TOY5	LFG	IC	1.8	1.7
EXCLUDE	EXCLUDE	NRG Energy San Diego	RSD Power Partners LP	54337	0001	NG	IC	0.8	0.8
EXCLUDE	EXCLUDE	NRG Energy San Diego	RSD Power Partners LP	54337	0002	NG	IC	0.8	0.8
EXCLUDE	EXCLUDE	Terminus Hydroelectric Project	Kaweah River Power Authority	54343	GEN1	WAT	HY	20.1	20.0
NGCC	EXCLUDE	Oildale Energy LLC	Oildale Energy LLC	54371	ODC1	NG	GT	42.2	39.0
EXCLUDE	EXCLUDE	Western Power & Steam Inc	DAI Oil Dale Inc	54410	CTG	NG	CC	27.7	22.6
EXCLUDE	EXCLUDE	Western Power & Steam Inc	DAI Oil Dale Inc	54410	STG	NG	CC	8.3	7.3
EXCLUDE	EXCLUDE	Welport Lease Project	Nuevo Energy Co	54447	TI	NG	GT	5.0	4.0
EXCLUDE	EXCLUDE	Dome Project	Nuevo Energy Co-Dome	54449	T1	NG	GT	3.0	2.5
EXCLUDE	EXCLUDE	Dome Project	Nuevo Energy Co-Dome	54449	T2	NG	GT	3.0	2.6
EXCLUDE	EXCLUDE	Los Angeles Refinery Wilmington	Tosco Corp-Wilmington	54451	G1	NG	OT	10.0	6.0
EXCLUDE	EXCLUDE	Los Angeles Refinery Wilmington	Tosco Corp-Wilmington	54451	G2	OG	GT	58.5	45.0
EXCLUDE	EXCLUDE	EDF Renewable Windfarm V Inc	Enxco Service Corporation	54453	GEN2	WND	WT	60.0	60.0
EXCLUDE	EXCLUDE	San Gorgonio Windplant WPP1993	LG&E Power Services	54454	GEN11	WND	WT	49.5	49.5

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	10,643.72	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	48,657.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	10,643.72	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	10,643.72	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	10,643.72	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	10,643.72	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	10,643.72	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	13,684.78	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	13,684.78	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	13,684.78	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OS		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP CHP	Y	OA				Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2011	Retired prior to 2012		Western
0.0	17,995.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	11,305.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2004	Retired prior to 2012		Western
0.0	28,740.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2005	Retired prior to 2012		Western
0.0	7,380.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2005	Retired prior to 2012		Western
0.0	9,049.89	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	201.11	0.00		IPP Non-CHP	N	OS		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	6,622.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2004	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2004	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2004	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Internal Combustion		Western
0.0	24,528.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	320,373.00	180,490.10		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	170,084.93	88,117.25		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	50,964.08	26,403.37		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	14,529.00	10,151.54		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	20,217.50	28,190.61		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	20,217.50	28,190.61		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	N	OS		Commercial/Industrial Unit		Western
0.0	318,618.00	227,477.69		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	44,345.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	178,487.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	San Gorgonio Windplant WPP1993	LG&E Power Services	54454	GEN3	WND	WT	34.5	34.5
EXCLUDE	EXCLUDE	Mt Lassen Power	Mt Lassen Power	54468	GEN1	WDS	ST	11.4	10.5
EXCLUDE	EXCLUDE	Pacific Oroville Power Inc	Pacific Oroville Power Co	54469	GEN1	WDS	ST	9.0	8.3
EXCLUDE	EXCLUDE	Pacific Oroville Power Inc	Pacific Oroville Power Co	54469	GEN2	WDS	ST	9.0	8.3
EXCLUDE	EXCLUDE	Oroville Cogeneration LP	Oroville Cogeneration LP	54477	GEN1	NG	IC	1.1	1.1
EXCLUDE	EXCLUDE	Oroville Cogeneration LP	Oroville Cogeneration LP	54477	GEN2	NG	IC	1.1	1.1
EXCLUDE	EXCLUDE	Oroville Cogeneration LP	Oroville Cogeneration LP	54477	GEN3	NG	IC	1.1	1.1
EXCLUDE	EXCLUDE	Oroville Cogeneration LP	Oroville Cogeneration LP	54477	GEN4	NG	IC	1.1	1.1
EXCLUDE	EXCLUDE	Oroville Cogeneration LP	Oroville Cogeneration LP	54477	GEN5	NG	IC	1.1	1.1
EXCLUDE	EXCLUDE	Oroville Cogeneration LP	Oroville Cogeneration LP	54477	GEN6	NG	IC	1.1	1.1
EXCLUDE	EXCLUDE	Oroville Cogeneration LP	Oroville Cogeneration LP	54477	GEN7	NG	IC	1.1	1.1
EXCLUDE	EXCLUDE	Sierra Pacific Sonora	Sierra Pacific Industries Inc	54517	GEN2	WDS	ST	7.5	5.2
EXCLUDE	EXCLUDE	Spicer Meadow Project	Northern California Power Agny	54554	GEN1	WAT	HY	2.7	2.5
EXCLUDE	EXCLUDE	Spicer Meadow Project	Northern California Power Agny	54554	GEN2	WAT	HY	2.7	2.5
EXCLUDE	EXCLUDE	Spicer Meadow Project	Northern California Power Agny	54554	GEN3	WAT	HY	0.5	0.5
EXCLUDE	EXCLUDE	Collierville Powerhouse	Calaveras County Water District	54555	GEN1	WAT	HY	126.5	126.5
EXCLUDE	EXCLUDE	Collierville Powerhouse	Calaveras County Water District	54555	GEN2	WAT	HY	126.5	126.5
EXCLUDE	EXCLUDE	Jefferson Smurfit Santa Clara Mill	Jefferson Smurfit Corp-SC	54561	GT-G	NG	CC	24.0	23.0
EXCLUDE	EXCLUDE	Jefferson Smurfit Santa Clara Mill	Jefferson Smurfit Corp-SC	54561	ST-G	NG	CC	3.0	3.0
EXCLUDE	EXCLUDE	MM Yolo Power	MM Yolo Power LLC	54567	1	LFG	IC	0.6	0.5
EXCLUDE	EXCLUDE	MM Yolo Power	MM Yolo Power LLC	54567	2	LFG	IC	0.6	0.5
EXCLUDE	EXCLUDE	MM Yolo Power	MM Yolo Power LLC	54567	3	LFG	IC	0.6	0.5
EXCLUDE	EXCLUDE	MM Yolo Power	MM Yolo Power LLC	54567	4	LFG	IC	0.6	0.6
EXCLUDE	EXCLUDE	MM Yolo Power	MM Yolo Power LLC	54567	5	LFG	IC	0.4	0.4
EXCLUDE	EXCLUDE	Mt Poso Cogeneration	Mt Poso Cogeneration Co	54626	TG01	WDS	ST	62.0	42.4
EXCLUDE	EXCLUDE	TPC Windfarms LLC	FPL Energy Mojave Op Serv LLC	54647	EXIS	WND	WT	28.7	28.7
EXCLUDE	EXCLUDE	Swanmill Windfarm I	Swanmill Windfarm I	54650	EXI2	WND	WT	9.1	9.1
EXCLUDE	EXCLUDE	Swanmill Windfarm I	Swanmill Windfarm I	54650	EXIS	WND	WT	9.6	9.6
EXCLUDE	EXCLUDE	Kanaka	STS Hydropower Ltd	54653	KAN1	WAT	HY	1.1	1.1
EXCLUDE	EXCLUDE	Kekawaka Power House	STS Hydropower Ltd	54654	KEK1	WAT	HY	4.9	4.9
EXCLUDE	EXCLUDE	Difwind Farms Ltd I	Difwind Farms Ltd I	54681	EXIS	WND	WT	7.3	7.3
EXCLUDE	EXCLUDE	Difwind Farms Ltd II	Difwind Farms Ltd II	54682	EXIS	WND	WT	5.5	5.5
EXCLUDE	EXCLUDE	Difwind Farms Ltd V	Difwind Farms Ltd V	54685	EXIS	WND	WT	11.7	11.7
EXCLUDE	EXCLUDE	Difwind Farms Ltd VI	Difwind Farms Ltd VI	54686	EXIS	WND	WT	27.1	27.1
EXCLUDE	EXCLUDE	Difwind Farms Ltd VIII	Difwind Farms Ltd VIII	54687	EXIS	WND	WT	15.0	15.0
EXCLUDE	EXCLUDE	Heber Geothermal	Heber Geothermal Co	54689	1	GEO	ST	52.0	45.0
EXCLUDE	EXCLUDE	Heber Geothermal	Heber Geothermal Co	54689	2	GEO	BT	7.0	5.0
EXCLUDE	EXCLUDE	Heber Geothermal	Heber Geothermal Co	54689	3	GEO	BT	3.5	1.0
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OE10	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OE11	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OE12	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OE13	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OE21	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OE22	GEO	ST	1.2	0.9

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		IPP Non-CHP	N	RE	2011	Retired prior to 2012		Western
0.0	0.00	0.00		IPP Non-CHP	N	OS		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	47,356.00	120,012.26		IPP Non-CHP	N	OS		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	48,062.00	120,012.26		IPP Non-CHP	N	OS		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Internal Combustion		Western
0.0	24,641.00	127,902.19		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	4,941.46	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,941.46	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	915.08	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	152,485.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	152,485.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	180,896.00	114,096.92		IPP CHP	Y	OP		Combined cycle unit (PRMVR=CC) less than or equal to 25MW		Western
0.0	22,612.00	14,262.12		IPP CHP	Y	OP		Combined cycle unit (PRMVR=CC) less than or equal to 25MW		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OS		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	199,611.00	372,120.36		IPP CHP	Y	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	51,864.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	27,950.14	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	29,485.86	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,633.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	8,450.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	14,324.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,127.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	8,381.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	43,359.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	12,141.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	282,332.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	25,627.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	12,813.67	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OE23	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OE24	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OE25	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OE26	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OE27	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OEC1	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OEC2	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OEC21	GEO	ST	12.0	11.5
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OEC22	GEO	ST	12.0	8.5
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OEC3	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OEC4	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OEC5	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OEC6	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OEC7	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OEC8	GEO	ST	1.2	0.9
EXCLUDE	EXCLUDE	Ormesa II	Ormat Nevada Inc	54724	OEC9	GEO	ST	1.2	0.9
NGCC	NGCC	Goal Line LP	Goal Line LP	54749	CTG	NG	CC	41.2	40.0
NGCC	NGCC	Goal Line LP	Goal Line LP	54749	STG	NG	CC	10.2	9.4
EXCLUDE	EXCLUDE	Coram Tehachapi	A B Energy Inc	54750	VW1	WND	WT	6.9	6.9
NGCC	EXCLUDE	Live Oak Cogen	Live Oak Ltd	54768	GEN1	NG	GT	46.0	46.0
EXCLUDE	EXCLUDE	Saint Agnes Medical Center	Saint Agnes Medical Center	54800	9911	NG	GT	3.5	2.7
EXCLUDE	EXCLUDE	Saint Agnes Medical Center	Saint Agnes Medical Center	54800	9929	NG	GT	3.5	2.7
EXCLUDE	EXCLUDE	Saint Agnes Medical Center	Saint Agnes Medical Center	54800	9930	NG	IC	0.7	0.7
EXCLUDE	EXCLUDE	Tehachapi Wind Resource II	CalWind Resources Inc	54909	EXI2	WND	WT	8.3	8.3
EXCLUDE	EXCLUDE	Tehachapi Wind Resource II	CalWind Resources Inc	54909	EXIS	WND	WT	13.6	13.6
EXCLUDE	EXCLUDE	Tehachapi Wind Resource II	CalWind Resources Inc	54909	PLAN	WND	WT	15.5	15.5
EXCLUDE	EXCLUDE	Martinez Refining	Martinez Refining Co	54912	GTG1	NG	CC	40.0	36.0
EXCLUDE	EXCLUDE	Martinez Refining	Martinez Refining Co	54912	GTG2	NG	CC	40.0	36.0
EXCLUDE	EXCLUDE	Martinez Refining	Martinez Refining Co	54912	STG1	NG	CC	20.0	18.0
EXCLUDE	EXCLUDE	Ridgetop	Ridgetop Energy LLC II	54931	WGN1	WND	WT	46.8	46.9
EXCLUDE	EXCLUDE	Richard J Donovan Correctional Facility	California Dept of Corrections	54936	03	NG	GT	2.6	2.2
EXCLUDE	EXCLUDE	Monterey Regional Water Cogen Facility	MRWPCA	54951	EG1	OBG	IC	0.5	0.5
EXCLUDE	EXCLUDE	Monterey Regional Water Cogen Facility	MRWPCA	54951	EG2	OBG	IC	0.5	0.5
EXCLUDE	EXCLUDE	Monterey Regional Water Cogen Facility	MRWPCA	54951	EG3	OBG	IC	0.5	0.5
EXCLUDE	EXCLUDE	Salton Sea Power Gen Co - Unit 4	Salton Sea 4/Fish Lake Pwr Gen	54996	4100	GEO	ST	51.0	47.5
EXCLUDE	EXCLUDE	Montgomery Creek Hydro	El Dorado Hydro	55009	GEN1	WAT	HY	2.6	2.6
EXCLUDE	EXCLUDE	Sierra Pacific Anderson Facility	Sierra Pacific Industries Inc	55049	GEN1	WDS	ST	4.0	4.2
NGCC	NGCC	Crockett Cogen Project	Crockett Cogeneration	55084	GE1	NG	CC	247.4	247.4
EXCLUDE	EXCLUDE	MM San Diego-Miramar	MM Miramar Energy LLC	55094	UNT1	LFG	IC	1.6	1.6
EXCLUDE	EXCLUDE	MM San Diego-Miramar	MM Miramar Energy LLC	55094	UNT2	LFG	IC	1.6	1.6
EXCLUDE	EXCLUDE	MM San Diego-Miramar	MM Miramar Energy LLC	55094	UNT3	LFG	IC	1.6	1.6
EXCLUDE	EXCLUDE	MM San Diego-Miramar	MM Miramar Energy LLC	55094	UNT4	LFG	IC	1.6	1.6
NGCC	NGCC	Sutter Energy Center	Calpine Corp-Sutter	55112	CT01	NG	CC	212.0	175.0
NGCC	NGCC	Sutter Energy Center	Calpine Corp-Sutter	55112	CT02	NG	CC	212.0	175.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	47,055.00	0.00		IPP CHP	Y	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	47,055.00	0.00		IPP CHP	Y	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	0.00	0.00		IPP CHP	Y	RE	2007	Retired prior to 2012		Western
0.0	153,027.54	80,203.27		IPP CHP	Y	OP				Western
0.0	37,885.46	19,856.15	1	IPP CHP	Y	OP				Western
0.0	14,141.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	347,843.00	187,776.54		IPP CHP	Y	OP		Simple cycle unit		Western
0.0	23,467.50	15,130.70		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	23,467.50	15,130.70		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	RE	2000	Commercial/Industrial Unit		Western
0.0	19,257.52	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	31,554.48	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	322,764.00	181,647.81		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	322,764.00	181,647.81		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	161,382.00	90,823.90		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	122,925.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	21,000.00	188,824.50		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	304,390.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	6,540.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	27,532.00	131,419.47		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	1,675,114.00	857,754.44		IPP CHP	Y	OP				Western
0.0	0.00	0.00		IPP CHP	Y	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
2,070.0	424,640.00	167,606.69		IPP Non-CHP	N	OP				Western
2,070.0	424,640.00	167,606.69		IPP Non-CHP	N	OP				Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
NGCC	NGCC	Sutter Energy Center	Calpine Corp-Sutter	55112	ST01	NG	CC	212.0	180.0
NGCC	NGCC	La Paloma Generating LLC	La Paloma Generating Co LLC	55151	GEN1	NG	CC	300.0	243.7
NGCC	NGCC	La Paloma Generating LLC	La Paloma Generating Co LLC	55151	GEN2	NG	CC	300.0	241.6
NGCC	NGCC	La Paloma Generating LLC	La Paloma Generating Co LLC	55151	GEN3	NG	CC	300.0	237.4
NGCC	NGCC	La Paloma Generating LLC	La Paloma Generating Co LLC	55151	GEN4	NG	CC	300.0	242.7
EXCLUDE	EXCLUDE	MM Lopez Energy	MM Lopez Energy LLC	55161	UNT1	LFG	IC	3.0	2.7
EXCLUDE	EXCLUDE	MM Lopez Energy	MM Lopez Energy LLC	55161	UNT2	LFG	IC	3.0	2.7
NGCC	NGCC	Sunrise Power LLC	Sunrise Power Co LLC	55182	STG	NG	CC	270.0	245.0
NGCC	NGCC	Sunrise Power LLC	Sunrise Power Co LLC	55182	X718	NG	CC	167.7	150.0
NGCC	NGCC	Sunrise Power LLC	Sunrise Power Co LLC	55182	X719	NG	CC	167.7	150.0
EXCLUDE	EXCLUDE	Aera San Ardo Cogen Facility	Aera Energy LLC-San Ardo	55184	UN-A	NG	GT	3.0	2.8
EXCLUDE	EXCLUDE	Aera San Ardo Cogen Facility	Aera Energy LLC-San Ardo	55184	UN-B	NG	GT	3.2	2.8
EXCLUDE	EXCLUDE	Aera South Belridge Cogen Facility	Aero Energy LLC-South Belridge	55185	GENA	NG	GT	3.0	2.7
EXCLUDE	EXCLUDE	Aera South Belridge Cogen Facility	Aero Energy LLC-South Belridge	55185	GENB	NG	GT	3.0	2.7
EXCLUDE	EXCLUDE	Aera South Belridge Cogen Facility	Aero Energy LLC-South Belridge	55185	GENC	NG	GT	3.0	2.7
NGCC	NGCC	Los Medanos Energy Center	Los Medanos Energy Center LLC	55217	CTG1	NG	CC	198.9	165.0
NGCC	NGCC	Los Medanos Energy Center	Los Medanos Energy Center LLC	55217	CTG2	NG	CC	198.9	165.0
NGCC	NGCC	Los Medanos Energy Center	Los Medanos Energy Center LLC	55217	STG3	NG	CC	280.5	237.0
NGCC	NGCC	Blythe Energy Inc	FPL Energy Operating Serv Inc	55295	CT1	NG	CC	182.0	156.5
NGCC	NGCC	Blythe Energy Inc	FPL Energy Operating Serv Inc	55295	CT2	NG	CC	182.0	156.5
NGCC	NGCC	Blythe Energy Inc	FPL Energy Operating Serv Inc	55295	ST1	NG	CC	227.0	201.0
NGCC	NGCC	Delta Energy Center	Delta Energy Center LLC	55333	CTG1	NG	CC	212.0	176.0
NGCC	NGCC	Delta Energy Center	Delta Energy Center LLC	55333	CTG2	NG	CC	212.0	165.0
NGCC	NGCC	Delta Energy Center	Delta Energy Center LLC	55333	CTG3	NG	CC	213.5	165.0
NGCC	NGCC	Delta Energy Center	Delta Energy Center LLC	55333	STG1	NG	CC	306.0	263.1
EXCLUDE	EXCLUDE	Phoenix Wind Power LLC	Pacific West I	55339	GEN1	WND	WT	2.1	1.5
NGCC	NGCC	Otay Mesa Generating Project	Calpine Corp	55345	1-01	NG	CC	198.9	152.8
NGCC	NGCC	Otay Mesa Generating Project	Calpine Corp	55345	1-02	NG	CC	198.9	152.8
NGCC	NGCC	Otay Mesa Generating Project	Calpine Corp	55345	1-03	NG	CC	290.7	265.4
EXCLUDE	EXCLUDE	Alta Mesa Project Phase IV		55352	GEN1	WND	WT	40.0	40.0
NGCC	NGCC	Metcalf Energy Center	Calpine Corp	55393	CTG1	NG	CC	200.0	172.0
NGCC	NGCC	Metcalf Energy Center	Calpine Corp	55393	CTG2	NG	CC	200.0	172.0
NGCC	NGCC	Metcalf Energy Center	Calpine Corp	55393	STG1	NG	CC	235.0	202.1
EXCLUDE	EXCLUDE	Green Power I	Enron Wind	55396	WGNS	WND	WT	16.5	16.5
NGCC	NGCC	Elk Hills Power LLC	Elk Hills Power LLC	55400	CTG1	NG	CC	199.0	156.0
NGCC	NGCC	Elk Hills Power LLC	Elk Hills Power LLC	55400	CTG2	NG	CC	199.0	156.0
NGCC	NGCC	Elk Hills Power LLC	Elk Hills Power LLC	55400	STG	NG	CC	225.0	213.0
EXCLUDE	EXCLUDE	CalPeak Power Vaca Dixon Peaker Plant	CalPeak Power LLC	55499	CPP1	NG	GT	49.5	49.5
EXCLUDE	EXCLUDE	CalPeak Power Panoche Peaker Plant	CalPeak Power LLC	55508	CPP2	NG	GT	49.5	49.5
EXCLUDE	EXCLUDE	CalPeak Power Border Peaker Plant	CalPeak Power LLC	55510	CPP4	NG	GT	49.5	49.5
EXCLUDE	EXCLUDE	Cuyamaca Peak Energy Plant	CalPeak Power LLC	55512	CPP6	NG	GT	48.7	48.7
EXCLUDE	EXCLUDE	CalPeak Power Enterprise Peaker Plant	CalPeak Power LLC	55513	CPP7	NG	GT	49.0	49.0
NGCC	NGCC	High Desert Power Plant	High Desert Power Project LLC	55518	CTG1	NG	CC	173.0	153.7
NGCC	NGCC	High Desert Power Plant	High Desert Power Project LLC	55518	CTG2	NG	CC	173.0	155.2

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
2,070.0	424,640.00	167,606.69		IPP Non-CHP	N	OP				Western
2,000.0	1,367,950.00	581,652.89		IPP Non-CHP	N	OP				Western
2,000.0	1,367,950.00	581,652.89		IPP Non-CHP	N	OP				Western
2,000.0	1,367,950.00	581,652.89		IPP Non-CHP	N	OP				Western
2,000.0	1,367,950.00	581,652.89		IPP Non-CHP	N	OP				Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
1,660.3	967,578.49	408,640.31		IPP Non-CHP	N	OP				Western
1,660.3	600,973.75	253,811.04		IPP Non-CHP	N	OP				Western
2,200.0	600,973.75	253,811.04		IPP Non-CHP	N	OP				Western
0.0	21,438.87	19,296.17		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	22,868.13	20,582.59		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	RE	2010	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	RE	2010	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	RE	2010	Commercial/Industrial Unit		Western
2,225.1	1,054,001.68	469,655.01		IPP CHP	Y	OP				Western
2,225.1	1,054,001.68	469,655.01		IPP CHP	Y	OP				Western
2,225.1	1,486,412.63	662,333.99		IPP CHP	Y	OP				Western
1,912.0	532,592.97	231,273.31		IPP Non-CHP	N	OP				Western
1,912.0	532,592.97	231,273.31		IPP Non-CHP	N	OP				Western
1,912.0	664,278.05	288,456.27		IPP Non-CHP	N	OP				Western
2,125.0	1,281,809.52	545,235.04		IPP Non-CHP	N	OP				Western
2,125.0	1,281,809.52	545,235.04		IPP Non-CHP	N	OP				Western
2,125.0	1,290,878.93	549,092.84		IPP Non-CHP	N	OP				Western
2,125.0	1,850,159.03	786,990.21		IPP Non-CHP	N	OP				Western
0.0	0.00	0.00		IPP Non-CHP	N	RE	2009	Retired prior to 2012		Western
2,200.0	1,058,417.53	468,078.42		IPP Non-CHP	N	OP				Western
2,200.0	1,058,417.53	468,078.42		IPP Non-CHP	N	OP				Western
2,200.0	1,546,917.93	684,114.62		IPP Non-CHP	N	OP				Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
2,124.0	882,348.66	373,166.50		IPP Non-CHP	N	OP				Western
2,124.0	882,348.66	373,166.50		IPP Non-CHP	N	OP				Western
2,124.0	1,036,759.68	438,470.64		IPP Non-CHP	N	OP				Western
0.0	32,485.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
2,061.0	1,113,501.15	427,077.05		IPP Non-CHP	N	OP				Western
2,061.0	1,113,501.15	427,077.05		IPP Non-CHP	N	OP				Western
2,061.0	1,258,983.71	482,876.06		IPP Non-CHP	N	OP				Western
600.0	11,683.00	7,320.63		IPP Non-CHP	N	SB		Simple cycle unit		Western
600.0	9,040.00	5,842.70		IPP Non-CHP	N	SB		Simple cycle unit		Western
600.0	16,652.00	10,501.37		IPP Non-CHP	N	SB		Simple cycle unit		Western
600.0	46,532.00	30,352.76		Electric Utility	N	OP		Simple cycle unit		Western
600.0	17,462.00	11,074.77		IPP Non-CHP	N	SB		Simple cycle unit		Western
1,975.0	1,023,388.81	432,211.63		IPP Non-CHP	N	OP				Western
1,984.0	1,023,388.81	432,211.63		IPP Non-CHP	N	OP				Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
NGCC	NGCC	High Desert Power Plant	High Desert Power Project LLC	55518	CTG3	NG	CC	173.0	159.7
NGCC	NGCC	High Desert Power Plant	High Desert Power Project LLC	55518	STG1	NG	CC	333.0	274.0
EXCLUDE	EXCLUDE	Escondido Power Plant	PG&E Dispersed Geng Co LLC	55538	GEN1	NG	GT	44.0	33.6
EXCLUDE	EXCLUDE	Chula Vista I	PG&E Dispersed Geng Co LLC	55540	GEN1	NG	GT	44.0	33.6
EXCLUDE	EXCLUDE	Indigo Energy Facility	Wildflower Energy LP	55541	CTG1	NG	GT	49.9	49.9
EXCLUDE	EXCLUDE	Indigo Energy Facility	Wildflower Energy LP	55541	CTG2	NG	GT	49.9	49.9
EXCLUDE	EXCLUDE	Indigo Energy Facility	Wildflower Energy LP	55541	CTG3	NG	GT	49.9	49.9
EXCLUDE	EXCLUDE	Larkspur Energy Facility	Wildflower Energy LP	55542	CTG1	NG	GT	49.9	49.9
EXCLUDE	EXCLUDE	Larkspur Energy Facility	Wildflower Energy LP	55542	CTG2	NG	GT	49.9	49.9
EXCLUDE	EXCLUDE	Wilmington Hydrogen Plant	Air Products & Chemicals Inc	55557	T101	WH	ST	31.9	28.1
EXCLUDE	EXCLUDE	Prima Plant	MM Prima Deshecha Energy LLC	55601	UNT1	LFG	IC	3.0	2.7
EXCLUDE	EXCLUDE	Prima Plant	MM Prima Deshecha Energy LLC	55601	UNT2	LFG	IC	3.0	2.7
EXCLUDE	EXCLUDE	MM San Diego-North City	MM San Diego LLC	55602	UNT1	LFG	IC	0.9	0.9
EXCLUDE	EXCLUDE	MM San Diego-North City	MM San Diego LLC	55602	UNT2	LFG	IC	0.9	0.9
EXCLUDE	EXCLUDE	MM San Diego-North City	MM San Diego LLC	55602	UNT3	LFG	IC	0.9	0.9
EXCLUDE	EXCLUDE	MM San Diego-North City	MM San Diego LLC	55602	UNT4	LFG	IC	0.9	0.9
EXCLUDE	EXCLUDE	Tajiguas Plant	MM Tajiguas Energy LLC	55603	UNT1	LFG	IC	3.0	2.7
EXCLUDE	EXCLUDE	Creed Energy Center	Calpine Corp-Yuba City	55625	CT1	NG	GT	47.0	45.0
EXCLUDE	EXCLUDE	Lambie Energy Center	Calpine Corp-Yuba City	55626	CT1	NG	GT	47.0	45.0
EXCLUDE	EXCLUDE	Goose Haven Energy Center	Calpine Corp-Yuba City	55627	CT1	NG	GT	47.0	45.0
NGCC	NGCC	Pastoria Energy Facility, LLC	Calpine Corp	55656	CT01	NG	CC	168.0	156.0
NGCC	NGCC	Pastoria Energy Facility, LLC	Calpine Corp	55656	CT02	NG	CC	168.0	156.0
NGCC	NGCC	Pastoria Energy Facility, LLC	Calpine Corp	55656	CT04	NG	CC	168.0	156.0
NGCC	NGCC	Pastoria Energy Facility, LLC	Calpine Corp	55656	ST03	NG	CC	185.0	169.0
NGCC	NGCC	Pastoria Energy Facility, LLC	Calpine Corp	55656	ST05	NG	CC	90.0	87.0
EXCLUDE	EXCLUDE	Hanford Energy Park Peaker	GWF Energy LLC	55698	HEP1	NG	GT	46.1	45.9
EXCLUDE	EXCLUDE	Hanford Energy Park Peaker	GWF Energy LLC	55698	HEP2	NG	GT	46.1	45.9
EXCLUDE	EXCLUDE	Mountain View I&2	Mountain View Power Ptnrs LLC	55719	GEN2	WND	WT	22.2	22.2
EXCLUDE	EXCLUDE	Mountain View I&2	Mountain View Power Ptnrs LLC	55719	GENI	WND	WT	44.4	44.4
UC-NGCC	UC-NGCC	Los Esteros Critical Energy Center	Calpine Corp	55748	CAG5	NG	CC	126.1	126.1
NGCC	EXCLUDE	Los Esteros Critical Energy Center	Calpine Corp	55748	CTG1	NG	GT	45.0	45.0
NGCC	EXCLUDE	Los Esteros Critical Energy Center	Calpine Corp	55748	CTG2	NG	GT	45.0	45.0
NGCC	EXCLUDE	Los Esteros Critical Energy Center	Calpine Corp	55748	CTG3	NG	GT	45.0	45.0
NGCC	EXCLUDE	Los Esteros Critical Energy Center	Calpine Corp	55748	CTG4	NG	GT	45.0	45.0
EXCLUDE	EXCLUDE	Sonoma Central Landfill Phase I	County of Sonoma Dept of Trnsp	55752	P-11	LFG	IC	0.8	0.7
EXCLUDE	EXCLUDE	Sonoma Central Landfill Phase I	County of Sonoma Dept of Trnsp	55752	P-12	LFG	IC	0.8	0.7
EXCLUDE	EXCLUDE	Sonoma Central Landfill Phase I	County of Sonoma Dept of Trnsp	55752	P-13	LFG	IC	0.8	0.7
EXCLUDE	EXCLUDE	Sonoma Central Landfill Phase I	County of Sonoma Dept of Trnsp	55752	P-14	LFG	IC	0.8	0.7
EXCLUDE	EXCLUDE	Sonoma Central Landfill Phase II	County of Sonoma Dept of Trnsp	55753	P-21	LFG	IC	0.8	0.7
EXCLUDE	EXCLUDE	Sonoma Central Landfill Phase II	County of Sonoma Dept of Trnsp	55753	P-22	LFG	IC	0.8	0.7
EXCLUDE	EXCLUDE	Sonoma Central Landfill Phase II	County of Sonoma Dept of Trnsp	55753	P-23	LFG	IC	0.8	0.7
EXCLUDE	EXCLUDE	Sonoma Central Landfill Phase II	County of Sonoma Dept of Trnsp	55753	P-24	LFG	IC	0.8	0.7
EXCLUDE	EXCLUDE	Kiefer Landfill	Sacramento County of Dpt Waste	55766	361A	LFG	IC	3.0	2.8
EXCLUDE	EXCLUDE	Kiefer Landfill	Sacramento County of Dpt Waste	55766	361B	LFG	IC	3.0	2.8

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
1,955.0	1,023,388.81	432,211.63		IPP Non-CHP	N	OP				Western
1,975.0	1,969,875.57	831,944.93		IPP Non-CHP	N	OP				Western
688.0	1,484.00	1,578.55		IPP Non-CHP	N	OP		Simple cycle unit		Western
688.0	2,472.00	3,114.85		IPP Non-CHP	N	OP		Simple cycle unit		Western
504.0	21,143.67	13,953.27		IPP Non-CHP	N	OP		Simple cycle unit		Western
504.0	21,143.67	12,533.60		IPP Non-CHP	N	OP		Simple cycle unit		Western
504.0	21,143.67	12,491.57		IPP Non-CHP	N	OP		Simple cycle unit		Western
504.0	35,017.00	22,406.24		IPP Non-CHP	N	OP		Simple cycle unit		Western
504.0	35,017.00	20,218.08		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	185,499.00	0.00		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
500.0	10,130.00	7,299.55		IPP Non-CHP	N	OP		Simple cycle unit		Western
500.0	9,371.00	6,880.38		IPP Non-CHP	N	OP		Simple cycle unit		Western
500.0	9,801.00	7,210.73		IPP Non-CHP	N	OP		Simple cycle unit		Western
1,188.5	945,538.94	395,121.49		IPP Non-CHP	N	OP				Western
1,188.5	945,538.94	395,121.49		IPP Non-CHP	N	OP				Western
1,188.5	945,538.94	395,121.49		IPP Non-CHP	N	OP				Western
1,308.8	1,041,218.47	435,104.02		IPP Non-CHP	N	OP				Western
636.7	506,538.72	211,672.23		IPP Non-CHP	N	OP				Western
540.0	38,342.00	24,180.68		IPP Non-CHP	N	OP		Simple cycle unit		Western
540.0	38,342.00	23,931.38		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	70,699.33	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	141,398.67	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U				Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Kiefer Landfill	Sacramento County of Dpt Waste	55766	361C	LFG	IC	3.0	2.8
EXCLUDE	EXCLUDE	Henrietta Peaker	GWF Energy LLC	55807	HPP1	NG	GT	49.0	46.3
EXCLUDE	EXCLUDE	Henrietta Peaker	GWF Energy LLC	55807	HPP2	NG	GT	49.0	46.1
EXCLUDE	EXCLUDE	Gilroy Peaking Energy Center	Calpine Corp	55810	S3	NG	GT	45.0	45.0
EXCLUDE	EXCLUDE	Gilroy Peaking Energy Center	Calpine Corp	55810	S4	NG	GT	45.0	45.0
EXCLUDE	EXCLUDE	Gilroy Peaking Energy Center	Calpine Corp	55810	S5	NG	GT	45.0	45.0
EXCLUDE	EXCLUDE	King City Peaking	Calpine Corp-King City	55811	CTG1	NG	GT	47.3	44.0
EXCLUDE	EXCLUDE	Yuba City Energy Center	Calpine Corp-Yuba City	55813	CTG1	NG	GT	47.3	45.0
EXCLUDE	EXCLUDE	RCWMD Badlands Landfill Gas Project	Riverside Cnty Waste Managemen	55820	GEN1	LFG	IC	1.3	1.0
EXCLUDE	EXCLUDE	RCWMD Badlands Landfill Gas Project	Riverside Cnty Waste Managemen	55820	GEN2	LFG	IC	1.2	1.0
EXCLUDE	EXCLUDE	Four Mile Hill		55845	1	GEO	ST	55.0	49.9
EXCLUDE	EXCLUDE	Telephone Flat		55846	1	GEO	ST	55.0	49.9
EXCLUDE	EXCLUDE	Feather River Energy Center	Calpine Corp-Yuba City	55847	CTG1	NG	GT	47.0	45.0
EXCLUDE	EXCLUDE	Valero Refinery Cogeneration Unit 1	Valero Refining Co California	55851	GT 1	NG	GT	51.0	45.4
EXCLUDE	EXCLUDE	Valero Refinery Cogeneration Unit 2		55852	GT 2	OG	GT	51.0	43.4
NGCC	NGCC	Inland Empire Energy Center	Inland Empire Energy Ctr LLC	55853	1	NG	CC	409.5	345.0
NGCC	NGCC	Inland Empire Energy Center	Inland Empire Energy Ctr LLC	55853	2	NG	CC	409.5	345.0
EXCLUDE	EXCLUDE	Wolfskill Energy Center	Calpine Corp-Yuba City	55855	CTG1	NG	GT	47.0	45.0
EXCLUDE	EXCLUDE	Panoche Peaker	Wellco Services Inc	55874	8	NG	GT	49.9	40.0
EXCLUDE	EXCLUDE	Gates Peaker	Wellco Services Inc	55875	GEN1	NG	GT	46.5	33.3
EXCLUDE	EXCLUDE	Sonoma Central Landfill Phase III	County of Sonoma Dept of Trnsp	55880	P-31	LFG	IC	0.8	0.7
EXCLUDE	EXCLUDE	Sonoma Central Landfill Phase III	County of Sonoma Dept of Trnsp	55880	P-32	LFG	IC	0.8	0.7
UC NGCC - commenced in 2012	UC NGCC - commenced in 2012	Tracy Combined Cycle Power Plant	GWF Energy LLC	55933	TCC1	NG	CC	167.3	156.2
NGCC	NGCC	Tracy Combined Cycle Power Plant	GWF Energy LLC	55933	TPP1	NG	CC	84.4	82.1
NGCC	NGCC	Tracy Combined Cycle Power Plant	GWF Energy LLC	55933	TPP2	NG	CC	84.4	81.8
EXCLUDE	EXCLUDE	Century Generating Facility	Colton Power LP	55934	C1	NG	GT	11.2	9.5
EXCLUDE	EXCLUDE	Century Generating Facility	Colton Power LP	55934	C2	NG	GT	11.2	9.5
EXCLUDE	EXCLUDE	Century Generating Facility	Colton Power LP	55934	C3	NG	GT	11.2	9.5
EXCLUDE	EXCLUDE	Century Generating Facility	Colton Power LP	55934	C4	NG	GT	11.2	9.5
EXCLUDE	EXCLUDE	Drews Generating Facility	Colton Power LP	55935	D1	NG	GT	11.2	9.5
EXCLUDE	EXCLUDE	Drews Generating Facility	Colton Power LP	55935	D2	NG	GT	11.2	9.5
EXCLUDE	EXCLUDE	Drews Generating Facility	Colton Power LP	55935	D3	NG	GT	11.2	9.5
EXCLUDE	EXCLUDE	Drews Generating Facility	Colton Power LP	55935	D4	NG	GT	11.2	9.5
EXCLUDE	EXCLUDE	TESLA Power Project		55937	GTG1	NG	CC	188.0	162.0
EXCLUDE	EXCLUDE	TESLA Power Project		55937	GTG2	NG	CC	188.0	162.0
EXCLUDE	EXCLUDE	TESLA Power Project		55937	GTG3	NG	CC	188.0	162.0
EXCLUDE	EXCLUDE	TESLA Power Project		55937	GTG4	NG	CC	188.0	162.0
EXCLUDE	EXCLUDE	TESLA Power Project		55937	STG1	NG	CC	285.0	246.0
EXCLUDE	EXCLUDE	TESLA Power Project		55937	STG2	NG	CC	285.0	246.0
EXCLUDE	EXCLUDE	Elk Hills Cogen	Occidental of Elk Hills Inc	55950	U1	NG	GT	23.3	23.3
EXCLUDE	EXCLUDE	Elk Hills Cogen	Occidental of Elk Hills Inc	55950	U2	NG	GT	23.3	23.3
EXCLUDE	EXCLUDE	Agua Mansa Power Plant	E I Colton LLC	55951	AMP1	NG	GT	60.5	40.8
EXCLUDE	EXCLUDE	Riverview Energy Center	Riverview Energy Center LLC	55963	CTG1	NG	GT	47.0	46.1
NGCC	NGCC	Cosumnes	Sacramento Municipal Util Dist	55970	1	NG	CC	190.0	171.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
540.0	19,368.50	11,797.13		IPP Non-CHP	N	OP		Simple cycle unit		Western
540.0	19,368.50	14,315.25		IPP Non-CHP	N	OP		Simple cycle unit		Western
500.0	21,461.00	15,192.96		IPP Non-CHP	N	OP		Simple cycle unit		Western
500.0	21,461.00	10,657.25		IPP Non-CHP	N	OP		Simple cycle unit		Western
500.0	21,461.00	17,954.95		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	11,772.00	8,323.94		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	45,663.00	30,610.95		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	IP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
500.0	36,633.00	25,335.84		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	362,006.00	216,664.97		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	IP		Commercial/Industrial Unit		Western
2,688.0	1,765,030.00	716,638.01		IPP Non-CHP	N	OP				Western
2,688.0	1,765,030.00	716,638.01		IPP Non-CHP	N	OP				Western
500.0	16,549.00	11,799.44		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	3,311.00	3,023.71		IPP Non-CHP	N	OP		Simple cycle unit		Western
500.0	2,581.79	1,577.96		IPP Non-CHP	N	OS		Simple cycle unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OS		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OS		Commercial/Industrial Unit		Western
1,314.0	132,967.79	124,314.38		IPP Non-CHP	N	OP			Yes	Western
1,314.0	63,952.90	62,714.49		IPP Non-CHP	N	OP				Western
1,314.0	63,952.90	62,714.49		IPP Non-CHP	N	OP				Western
0.0	595.00	681.05		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	595.00	681.05		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	595.00	681.05		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	595.00	681.05		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	502.00	642.21		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	502.00	642.21		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	502.00	642.21		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	502.00	642.21		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	3,751.50	101,014.95		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	3,751.50	101,014.95		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
456.0	43,085.00	26,431.88		Electric Utility	N	OP		Simple cycle unit		Western
500.0	19,006.00	13,278.19		IPP Non-CHP	N	OP		Simple cycle unit		Western
1,865.0	1,298,714.53	539,307.50		Electric Utility	N	OP				Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
NGCC	NGCC	Cosumnes	Sacramento Municipal Util Dist	55970	2	NG	CC	170.0	153.0
NGCC	NGCC	Cosumnes	Sacramento Municipal Util Dist	55970	3	NG	CC	170.0	153.0
EXCLUDE	EXCLUDE	Salton Sea Power LLC - Unit 5	CalEnergy Operation Corporation	55983	TG51	GEO	ST	49.9	49.0
EXCLUDE	EXCLUDE	CE Turbo LLC	CalEnergy Operation Corporation	55984	TG21	GEO	ST	11.5	10.9
NGCC	NGCC	Palomar Energy	San Diego Gas & Electric Co	55985	CTG1	NG	CC	165.0	170.0
NGCC	NGCC	Palomar Energy	San Diego Gas & Electric Co	55985	CTG2	NG	CC	165.0	170.0
NGCC	NGCC	Palomar Energy	San Diego Gas & Electric Co	55985	STG	NG	CC	229.0	222.0
EXCLUDE	EXCLUDE	Cabazon Wind Partners	Shell Wind Energy Inc.	56011	V-47	WND	WT	41.0	41.0
EXCLUDE	EXCLUDE	Whitewater Hill Wind Partners	Shell Wind Energy Inc.	56012	1	WND	WT	61.5	61.5
NGCC	NGCC	Donald Von Raesfeld Power Plant	Santa Clara City of	56026	CTG1	NG	CC	50.0	50.0
NGCC	NGCC	Donald Von Raesfeld Power Plant	Santa Clara City of	56026	CTG2	NG	CC	50.0	50.0
NGCC	NGCC	Donald Von Raesfeld Power Plant	Santa Clara City of	56026	STG	NG	CC	54.0	54.0
EXCLUDE	EXCLUDE	WWTP Power Generation Station	East Bay Municipal Util Dist	56036	GEN1	OBG	IC	2.2	2.0
EXCLUDE	EXCLUDE	WWTP Power Generation Station	East Bay Municipal Util Dist	56036	GEN2	OBG	IC	2.2	2.0
EXCLUDE	EXCLUDE	WWTP Power Generation Station	East Bay Municipal Util Dist	56036	GEN3	OBG	IC	2.2	2.0
EXCLUDE	EXCLUDE	H. Gonzales	Vernon City of	56039	G1	NG	GT	5.9	5.4
EXCLUDE	EXCLUDE	H. Gonzales	Vernon City of	56039	G2	NG	GT	5.9	5.4
NGCC	NGCC	Malburg	Vernon City of	56041	M1	NG	CC	50.0	45.0
NGCC	NGCC	Malburg	Vernon City of	56041	M2	NG	CC	50.0	45.0
NGCC	NGCC	Malburg	Vernon City of	56041	M3	NG	CC	58.8	53.0
NGCC	NGCC	Magnolia Power Project	Burbank City of	56046	1	NG	CC	198.9	161.0
NGCC	NGCC	Magnolia Power Project	Burbank City of	56046	2	NG	CC	188.7	140.0
EXCLUDE	EXCLUDE	THUMS	THUMS Long Beach Company	56051	GEN1	NG	GT	57.4	45.0
EXCLUDE	EXCLUDE	High Winds LLC	FPLE High Winds, LLC	56075	1	WND	WT	145.8	145.8
EXCLUDE	EXCLUDE	High Winds LLC	FPLE High Winds, LLC	56075	2	WND	WT	16.2	16.2
NGCC	NGCC	Walnut Energy Center	Turlock Irrigation District	56078	1	NG	CC	94.9	84.0
NGCC	NGCC	Walnut Energy Center	Turlock Irrigation District	56078	2	NG	CC	94.9	84.0
NGCC	NGCC	Walnut Energy Center	Turlock Irrigation District	56078	3	NG	CC	110.8	101.0
EXCLUDE	EXCLUDE	SJ/SC WPCP	San Jose/Santa Clara Water P C	56080	E1	OBG	IC	0.8	0.8
EXCLUDE	EXCLUDE	SJ/SC WPCP	San Jose/Santa Clara Water P C	56080	E2	OBG	IC	0.8	0.8
EXCLUDE	EXCLUDE	SJ/SC WPCP	San Jose/Santa Clara Water P C	56080	E3	OBG	IC	0.8	0.8
EXCLUDE	EXCLUDE	SJ/SC WPCP	San Jose/Santa Clara Water P C	56080	E5	OBG	IC	1.8	1.8
EXCLUDE	EXCLUDE	SJ/SC WPCP	San Jose/Santa Clara Water P C	56080	E6	OBG	IC	1.8	1.8
EXCLUDE	EXCLUDE	SJ/SC WPCP	San Jose/Santa Clara Water P C	56080	EG1	NG	IC	2.8	2.8
EXCLUDE	EXCLUDE	SJ/SC WPCP	San Jose/Santa Clara Water P C	56080	EG2	NG	IC	2.8	2.8
EXCLUDE	EXCLUDE	SJ/SC WPCP	San Jose/Santa Clara Water P C	56080	EG3	NG	IC	2.8	2.8
EXCLUDE	EXCLUDE	Blacksand Generating Facility	Blacksand Energy Inc.	56090	D182	OG	GT	4.0	2.5
EXCLUDE	EXCLUDE	Blacksand Generating Facility	Blacksand Energy Inc.	56090	D189	OG	GT	3.7	3.0
EXCLUDE	EXCLUDE	Blacksand Generating Facility	Blacksand Energy Inc.	56090	D190	OG	GT	0.3	0.3
EXCLUDE	EXCLUDE	Mountain View III	P P M Energy Inc	56112	V47	WND	WT	22.4	22.4
EXCLUDE	EXCLUDE	Springville Hydroelectric	Calleguas Mun Water District	56125	4152	WAT	HY	1.0	1.0
EXCLUDE	EXCLUDE	Regional Wastewater Control Facility	OMI/Thames Water	56134	0101	OBG	IC	1.0	1.0
EXCLUDE	EXCLUDE	Regional Wastewater Control Facility	OMI/Thames Water	56134	0301	OBG	IC	1.0	1.0
EXCLUDE	EXCLUDE	Regional Wastewater Control Facility	OMI/Thames Water	56134	0401	OBG	IC	1.0	1.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
1,865.0	1,162,007.74	482,538.29		Electric Utility	N	OP				Western
1,865.0	1,162,007.74	482,538.29		Electric Utility	N	OP				Western
0.0	302,681.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	69,288.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
2,032.3	824,608.60	345,395.49		Electric Utility	N	OP				Western
2,032.3	824,608.60	345,395.49		Electric Utility	N	OP				Western
2,032.3	1,144,456.79	479,367.07		Electric Utility	N	OP				Western
0.0	118,425.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	202,696.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
610.6	300,444.16	138,117.57		Electric Utility	N	OP				Western
610.6	300,444.16	138,117.57		Electric Utility	N	OP				Western
610.6	324,479.69	149,166.98		Electric Utility	N	OP				Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	50.47	39.39		Electric Utility	N	OP		Simple cycle unit		Western
0.0	50.47	39.39		Electric Utility	N	OP		Simple cycle unit		Western
594.0	221,249.37	104,153.42		IPP Non-CHP	N	OP				Western
594.0	221,249.37	104,153.42		IPP Non-CHP	N	OP				Western
594.0	260,189.26	122,484.42		IPP Non-CHP	N	OP				Western
2,370.0	728,094.08	308,256.02		Electric Utility	N	OP				Western
2,370.0	690,755.92	292,448.02		Electric Utility	N	OP				Western
0.0	347,361.00	201,455.58		Industrial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	340,745.40	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	37,860.60	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
1,047.0	462,337.58	224,176.02		Electric Utility	N	OP				Western
1,047.0	462,337.58	224,176.02		Electric Utility	N	OP				Western
1,047.0	539,799.83	261,735.55		Electric Utility	N	OP				Western
0.0	0.00	0.00		Commercial CHP	Y	RE	2008	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	RE	2008	Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	3,079.50	13,998.32		Industrial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	2,848.54	12,948.44		Industrial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	230.96	1,049.87		Industrial Non-CHP	N	OP		Commercial/Industrial Unit	Yes	Western
0.0	70,107.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,219.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Regional Wastewater Control Facility	OMI/Thames Water	56134	0501	DFO	IC	1.8	1.0
EXCLUDE	EXCLUDE	Ripon Generation Station	Modesto Irrigation District	56135	1	NG	GT	60.5	48.0
EXCLUDE	EXCLUDE	Ripon Generation Station	Modesto Irrigation District	56135	2	NG	GT	60.5	48.0
EXCLUDE	EXCLUDE	Riverside Energy Resource Center	City of Riverside	56143	1	NG	GT	50.0	50.0
EXCLUDE	EXCLUDE	Riverside Energy Resource Center	City of Riverside	56143	2	NG	GT	50.0	50.0
EXCLUDE	EXCLUDE	Riverside Energy Resource Center	City of Riverside	56143	3	NG	GT	48.0	48.0
EXCLUDE	EXCLUDE	Riverside Energy Resource Center	City of Riverside	56143	4	NG	GT	48.0	48.0
EXCLUDE	EXCLUDE	Springs Generating Station	Riverside City of	56144	1	NG	GT	10.0	10.0
EXCLUDE	EXCLUDE	Springs Generating Station	Riverside City of	56144	2	NG	GT	10.0	10.0
EXCLUDE	EXCLUDE	Springs Generating Station	Riverside City of	56144	3	NG	GT	10.0	10.0
EXCLUDE	EXCLUDE	Springs Generating Station	Riverside City of	56144	4	NG	GT	10.0	10.0
EXCLUDE	EXCLUDE	Colton Plant	NM Colton Genco LLC	56167	UNT1	LFG	IC	1.3	1.3
EXCLUDE	EXCLUDE	Mid Valley Plant	NM Mid Valley Genco LLC	56170	UNT1	LFG	IC	1.3	1.3
EXCLUDE	EXCLUDE	Mid Valley Plant	NM Mid Valley Genco LLC	56170	UNT2	LFG	IC	1.3	1.3
EXCLUDE	EXCLUDE	Milliken Plant	NM Milliken Genco LLC	56171	UNT1	LFG	IC	1.1	1.1
EXCLUDE	EXCLUDE	Milliken Plant	NM Milliken Genco LLC	56171	UNT2	LFG	IC	1.1	1.1
EXCLUDE	EXCLUDE	Red Bluff	NRG California Peaker Operations	56184	IC1	NG	IC	2.9	2.8
EXCLUDE	EXCLUDE	Red Bluff	NRG California Peaker Operations	56184	IC10	NG	IC	2.9	2.8
EXCLUDE	EXCLUDE	Red Bluff	NRG California Peaker Operations	56184	IC11	NG	IC	2.9	2.8
EXCLUDE	EXCLUDE	Red Bluff	NRG California Peaker Operations	56184	IC12	NG	IC	2.9	2.8
EXCLUDE	EXCLUDE	Red Bluff	NRG California Peaker Operations	56184	IC13	NG	IC	2.9	2.8
EXCLUDE	EXCLUDE	Red Bluff	NRG California Peaker Operations	56184	IC14	NG	IC	2.9	2.8
EXCLUDE	EXCLUDE	Red Bluff	NRG California Peaker Operations	56184	IC15	NG	IC	2.9	2.8
EXCLUDE	EXCLUDE	Red Bluff	NRG California Peaker Operations	56184	IC16	NG	IC	2.9	2.8
EXCLUDE	EXCLUDE	Red Bluff	NRG California Peaker Operations	56184	IC2	NG	IC	2.9	2.8
EXCLUDE	EXCLUDE	Red Bluff	NRG California Peaker Operations	56184	IC3	NG	IC	2.9	2.8
EXCLUDE	EXCLUDE	Red Bluff	NRG California Peaker Operations	56184	IC4	NG	IC	2.9	2.8
EXCLUDE	EXCLUDE	Red Bluff	NRG California Peaker Operations	56184	IC5	NG	IC	2.9	2.8
EXCLUDE	EXCLUDE	Red Bluff	NRG California Peaker Operations	56184	IC6	NG	IC	2.9	2.8
EXCLUDE	EXCLUDE	Red Bluff	NRG California Peaker Operations	56184	IC7	NG	IC	2.9	2.8
EXCLUDE	EXCLUDE	Red Bluff	NRG California Peaker Operations	56184	IC8	NG	IC	2.9	2.8
EXCLUDE	EXCLUDE	Red Bluff	NRG California Peaker Operations	56184	IC9	NG	IC	2.9	2.8
EXCLUDE	EXCLUDE	Chowchilla II	NRG California Peaker Operations	56185	IC1	NG	IC	3.1	3.1
EXCLUDE	EXCLUDE	Chowchilla II	NRG California Peaker Operations	56185	IC10	NG	IC	3.1	3.1
EXCLUDE	EXCLUDE	Chowchilla II	NRG California Peaker Operations	56185	IC11	NG	IC	3.1	3.1
EXCLUDE	EXCLUDE	Chowchilla II	NRG California Peaker Operations	56185	IC12	NG	IC	3.1	3.1
EXCLUDE	EXCLUDE	Chowchilla II	NRG California Peaker Operations	56185	IC13	NG	IC	3.1	3.1
EXCLUDE	EXCLUDE	Chowchilla II	NRG California Peaker Operations	56185	IC14	NG	IC	3.1	3.1
EXCLUDE	EXCLUDE	Chowchilla II	NRG California Peaker Operations	56185	IC15	NG	IC	3.1	3.1
EXCLUDE	EXCLUDE	Chowchilla II	NRG California Peaker Operations	56185	IC16	NG	IC	3.1	3.1
EXCLUDE	EXCLUDE	Chowchilla II	NRG California Peaker Operations	56185	IC2	NG	IC	3.1	3.1
EXCLUDE	EXCLUDE	Chowchilla II	NRG California Peaker Operations	56185	IC3	NG	IC	3.1	3.1
EXCLUDE	EXCLUDE	Chowchilla II	NRG California Peaker Operations	56185	IC4	NG	IC	3.1	3.1
EXCLUDE	EXCLUDE	Chowchilla II	NRG California Peaker Operations	56185	IC5	NG	IC	3.1	3.1

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		Commercial CHP	Y	SB		Commercial/Industrial Unit		Western
505.0	13,214.00	11,781.40		Electric Utility	N	OP		Simple cycle unit		Western
500.0	13,214.00	6,654.77		Electric Utility	N	OP		Simple cycle unit		Western
525.0	19,479.59	14,996.48		Electric Utility	N	OP		Simple cycle unit		Western
525.0	19,479.59	14,733.63		Electric Utility	N	OP		Simple cycle unit		Western
525.0	18,700.41	10,797.28		Electric Utility	N	OP		Simple cycle unit		Western
525.0	18,700.41	10,632.18		Electric Utility	N	OP		Simple cycle unit		Western
0.0	1,341.75	1,115.90		Electric Utility	N	OP		Simple cycle unit		Western
0.0	1,341.75	1,115.90		Electric Utility	N	OP		Simple cycle unit		Western
0.0	1,341.75	1,115.90		Electric Utility	N	OP		Simple cycle unit		Western
0.0	1,341.75	1,115.90		Electric Utility	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Chowchilla II	NRG California Peaker Operations	56185	IC6	NG	IC	3.1	3.1
EXCLUDE	EXCLUDE	Chowchilla II	NRG California Peaker Operations	56185	IC7	NG	IC	3.1	3.1
EXCLUDE	EXCLUDE	Chowchilla II	NRG California Peaker Operations	56185	IC8	NG	IC	3.1	3.1
EXCLUDE	EXCLUDE	Chowchilla II	NRG California Peaker Operations	56185	IC9	NG	IC	3.1	3.1
EXCLUDE	EXCLUDE	Patterson Pass	Enxco Service Corporation	56213	WND1	WND	WT	8.1	8.1
EXCLUDE	EXCLUDE	Patterson Pass	Enxco Service Corporation	56213	WND2	WND	WT	13.8	13.8
EXCLUDE	EXCLUDE	Aeroturbine	Aeroturbine Energy Corporation	56214	WT120	WND	WT	4.7	4.7
EXCLUDE	EXCLUDE	Miramar Energy Facility	San Diego Gas & Electric Co	56232	1	NG	GT	53.0	47.0
EXCLUDE	EXCLUDE	Miramar Energy Facility	San Diego Gas & Electric Co	56232	2	NG	GT	53.0	47.0
EXCLUDE	EXCLUDE	Kings River	Kings River Conservation Dist	56239	GT-1	NG	GT	60.5	54.5
EXCLUDE	EXCLUDE	Kings River	Kings River Conservation Dist	56239	GT-2	NG	GT	60.5	54.5
EXCLUDE	EXCLUDE	Diablo Wind LLC	Diablo Wind LLC	56271	VEST	WND	WT	18.0	18.0
EXCLUDE	EXCLUDE	Helzel & Schwarzhoff 86	Enron Wind Systems LLC	56275	WGNS	WND	WT	2.4	2.4
EXCLUDE	EXCLUDE	ZCO	Enron Wind Systems LLC	56276	WGNS	WND	WT	1.6	1.6
EXCLUDE	EXCLUDE	Santa Maria EPG	ConocoPhillips Corp	56284	EPG	OG	ST	5.8	5.5
EXCLUDE	EXCLUDE	Kumeyaay Wind	Babcock & Brown Power Op Partners LLC	56295	1	WND	WT	50.0	50.0
NGCC	NGCC	Roseville Energy Park	City of Roseville	56298	0001	NG	CC	42.0	141.0
NGCC	NGCC	Roseville Energy Park	City of Roseville	56298	0002	NG	CC	42.0	
NGCC	NGCC	Roseville Energy Park	City of Roseville	56298	0003	NG	CC	80.0	
EXCLUDE	EXCLUDE	Oasis Wind	Enxco Service Corporation	56302	1	WND	WT	60.0	60.0
EXCLUDE	EXCLUDE	San Francisco Electric Reliability Proj		56305	1	NG	GT	50.5	48.3
EXCLUDE	EXCLUDE	San Francisco Electric Reliability Proj		56305	2	NG	GT	50.5	48.3
EXCLUDE	EXCLUDE	San Francisco Electric Reliability Proj		56305	3	NG	GT	50.5	48.3
EXCLUDE	EXCLUDE	San Francisco Intl Airport Ct Project		56306	1	NG	GT	48.0	48.0
EXCLUDE	EXCLUDE	Bear Valley Power Plant	Golden State Water Company	56346	ICE1	NG	IC	1.2	1.1
EXCLUDE	EXCLUDE	Bear Valley Power Plant	Golden State Water Company	56346	ICE2	NG	IC	1.2	1.1
EXCLUDE	EXCLUDE	Bear Valley Power Plant	Golden State Water Company	56346	ICE3	NG	IC	1.2	1.1
EXCLUDE	EXCLUDE	Bear Valley Power Plant	Golden State Water Company	56346	ICE4	NG	IC	1.2	1.1
EXCLUDE	EXCLUDE	Bear Valley Power Plant	Golden State Water Company	56346	ICE5	NG	IC	1.2	1.1
EXCLUDE	EXCLUDE	Bear Valley Power Plant	Golden State Water Company	56346	ICE6	NG	IC	1.2	1.1
EXCLUDE	EXCLUDE	Bear Valley Power Plant	Golden State Water Company	56346	ICE7	NG	IC	1.2	1.1
NGCC	NGCC	Clearwater Power Plant	City of Corona	56356	CT1	NG	CC	41.0	21.0
NGCC	NGCC	Clearwater Power Plant	City of Corona	56356	ST1	NG	CC	8.0	7.0
EXCLUDE	EXCLUDE	Shiloh I Wind Project	P P M Energy Inc	56362	1	WND	WT	150.0	150.0
EXCLUDE	EXCLUDE	AMERESCO Santa Cruz Energy	AMERESCO Santa Cruz Energy LLC	56428	Unit1	LFG	IC	1.0	1.0
EXCLUDE	EXCLUDE	AMERESCO Santa Cruz Energy	AMERESCO Santa Cruz Energy LLC	56428	Unit2	LFG	IC	1.0	1.0
EXCLUDE	EXCLUDE	AMERESCO Santa Cruz Energy	AMERESCO Santa Cruz Energy LLC	56428	Unit3	LFG	IC	1.0	1.0
EXCLUDE	EXCLUDE	Pine Tree Wind Power Project	Los Angeles City of	56433	1	WND	WT	135.0	135.0
EXCLUDE	EXCLUDE	Buena Vista Energy LLC	Babcock & Brown Power Op Partners LLC	56446	1	WND	WT	38.0	38.0
UC-NGCC	UC-NGCC	Russell City Energy Center	Russell City Energy Company LLC	56467	CTG1	NG	CC	200.0	185.0
UC-NGCC	UC-NGCC	Russell City Energy Center	Russell City Energy Company LLC	56467	CTG2	NG	CC	200.0	185.0
UC-NGCC	UC-NGCC	Russell City Energy Center	Russell City Energy Company LLC	56467	STG1	NG	CC	255.0	245.0
EXCLUDE	EXCLUDE	Roseburg Forest Products Biomass	Roseburg Forest Products	56469	1	WDS	ST	13.4	9.0
EXCLUDE	EXCLUDE	McGrath Peaker	Southern California Edison Co	56471	1	NG	GT	49.8	46.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Internal Combustion		Western
0.0	12,076.77	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	20,575.23	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,583.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
500.0	90,162.00	55,537.78		Electric Utility	N	OP		Simple cycle unit		Western
490.0	90,162.00	48,672.48		Electric Utility	N	OP		Simple cycle unit		Western
490.0	58,562.50	34,814.60		Electric Utility	N	OP		Simple cycle unit		Western
480.0	58,562.50	34,041.52		Electric Utility	N	OP		Simple cycle unit		Western
0.0	65,578.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,061.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	24,880.00	26,511.52		Industrial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	134,281.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
705.3	147,940.90	67,688.57		Electric Utility	N	OP				Western
705.3	147,940.90	67,688.57		Electric Utility	N	OP				Western
705.3	281,792.20	128,930.61		Electric Utility	N	OP				Western
0.0	124,136.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	OP		Internal Combustion		Western
0.0	20,753.53	10,725.74		Electric Utility	Y	OP				Western
0.0	4,049.47	2,092.83	1	Electric Utility	Y	OP				Western
0.0	430,270.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	281,975.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	97,965.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V				Western
0.0	0.00	0.00		IPP Non-CHP	N	V				Western
0.0	0.00	0.00		IPP Non-CHP	N	V				Western
0.0	60,320.28	150,450.79		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
640.0	1,082.20	995.59		Electric Utility	N	OP		Simple cycle unit	Yes	Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Grapeland Peaker	Southern California Edison Co	56472	1	NG	GT	49.8	49.0
EXCLUDE	EXCLUDE	Mira Loma Peaker	Southern California Edison Co	56473	1	NG	GT	49.8	49.0
EXCLUDE	EXCLUDE	Barre Peaker	Southern California Edison Co	56474	1	NG	GT	49.8	49.0
EXCLUDE	EXCLUDE	Center Peaker	Southern California Edison Co	56475	1	NG	GT	49.8	49.0
NGCC	NGCC	Gateway Generating Station	Pacific Gas & Electric Co	56476	A	NG	CC	203.2	177.0
NGCC	NGCC	Gateway Generating Station	Pacific Gas & Electric Co	56476	B	NG	CC	203.2	177.0
NGCC	NGCC	Gateway Generating Station	Pacific Gas & Electric Co	56476	C	NG	CC	213.3	209.4
NGCC	NGCC	Colusa Generating Station	Pacific Gas & Electric Co	56532	A	NG	CC	181.5	167.0
NGCC	NGCC	Colusa Generating Station	Pacific Gas & Electric Co	56532	B	NG	CC	181.5	167.0
NGCC	NGCC	Colusa Generating Station	Pacific Gas & Electric Co	56532	C	NG	CC	349.4	306.0
EXCLUDE	EXCLUDE	Bradley Gas Recovery	Waste Management Energy Solutions Inc	56533	GEN1	LFG	IC	1.3	1.3
EXCLUDE	EXCLUDE	Bradley Gas Recovery	Waste Management Energy Solutions Inc	56533	GEN2	LFG	IC	1.3	1.3
EXCLUDE	EXCLUDE	Bradley Gas Recovery	Waste Management Energy Solutions Inc	56533	GEN3	LFG	IC	1.3	1.3
EXCLUDE	EXCLUDE	Bradley Gas Recovery	Waste Management Energy Solutions Inc	56533	GEN4	LFG	IC	1.3	1.3
EXCLUDE	EXCLUDE	Bradley Gas Recovery	Waste Management Energy Solutions Inc	56533	GEN5	LFG	IC	1.3	1.3
EXCLUDE	EXCLUDE	El Sobrante Gas Recovery	Waste Management Energy Solutions Inc	56534	GEN1	LFG	IC	1.3	1.3
EXCLUDE	EXCLUDE	El Sobrante Gas Recovery	Waste Management Energy Solutions Inc	56534	GEN2	LFG	IC	1.3	1.3
EXCLUDE	EXCLUDE	El Sobrante Gas Recovery	Waste Management Energy Solutions Inc	56534	GEN3	LFG	IC	1.3	1.3
EXCLUDE	EXCLUDE	Waste Management Simi Valley LFGTE	Waste Management Energy Solutions Inc	56535	GEN1	LFG	IC	1.3	1.3
EXCLUDE	EXCLUDE	Waste Management Simi Valley LFGTE	Waste Management Energy Solutions Inc	56535	GEN2	LFG	IC	1.3	1.3
EXCLUDE	EXCLUDE	Niland Gas Turbine Plant	Imperial Irrigation District	56569	1	NG	GT	60.5	47.5
EXCLUDE	EXCLUDE	Niland Gas Turbine Plant	Imperial Irrigation District	56569	2	NG	GT	60.5	47.5
EXCLUDE	EXCLUDE	Terra-Gen VG Wind LLC	Caithness VG Wind LLC	56570	WGNS	WND	WT	7.4	7.4
EXCLUDE	EXCLUDE	Rancho Penasquitos	San Diego County Water Auth	56615	G100	WAT	HY	4.6	4.4
EXCLUDE	EXCLUDE	Turlock Irrigation District Fuel Cell	Turlock Irrigation District	56631	TFC	OBG	FC	1.2	1.1
EXCLUDE	EXCLUDE	Starwood Power Project	Starwood Power Midway LLC	56639	1	NG	GT	69.9	51.5
EXCLUDE	EXCLUDE	Starwood Power Project	Starwood Power Midway LLC	56639	2	NG	GT	69.9	51.5
EXCLUDE	EXCLUDE	Hatchet Ridge Wind Project	Pattern Operators LP	56654	1	WND	WT	101.2	101.2
EXCLUDE	EXCLUDE	Margarita Energy Center		56676	CTG1	NG	GT	48.2	46.5
EXCLUDE	EXCLUDE	Ampersand Chowchilla Biomass LLC	Ampersand Chowchilla Biomass LLC	56706	AMPC	WDS	ST	12.5	10.5
EXCLUDE	EXCLUDE	El Nido Facility	Merced Power LLC	56707	AMPC	WDS	ST	12.5	10.5
EXCLUDE	EXCLUDE	CalRenew-1	CalRenew-1 LLC	56768	CR1	SUN	PV	5.0	5.0
EXCLUDE	EXCLUDE	Dillon Wind LLC	Iberdrola Renewables Inc	56791	1	WND	WT	45.0	45.0
EXCLUDE	EXCLUDE	Avenal Power Center		56801	1	NG	CC	600.0	600.0
EXCLUDE	EXCLUDE	Panoche Energy Center	Panoche Energy Center, LLC	56803	1	NG	GT	108.0	97.0
EXCLUDE	EXCLUDE	Panoche Energy Center	Panoche Energy Center, LLC	56803	2	NG	GT	108.0	97.0
EXCLUDE	EXCLUDE	Panoche Energy Center	Panoche Energy Center, LLC	56803	3	NG	GT	108.0	97.0
EXCLUDE	EXCLUDE	Panoche Energy Center	Panoche Energy Center, LLC	56803	4	NG	GT	108.0	97.0
EXCLUDE	EXCLUDE	CSU Fresno Solar Project	MMA Fresno Power LP	56813	1	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	CSU Fresno Solar Project	MMA Fresno Power LP	56813	2	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	ELACC Photovoltaic Power Facility	MMA LA Power LP	56814	PV1	SUN	PV	0.5	0.4
EXCLUDE	EXCLUDE	ELACC Photovoltaic Power Facility	MMA LA Power LP	56814	PV2	SUN	PV	0.5	0.4
EXCLUDE	EXCLUDE	Britton Powerhouse		56820	1	WAT	HY	2.8	2.8
EXCLUDE	EXCLUDE	Chalk Mountain Powerhouse		56821	1	WAT	HY	2.2	2.2

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
505.7	21,350.00	13,472.19		Electric Utility	N	OP		Simple cycle unit		Western
511.5	21,455.00	13,780.76		Electric Utility	N	OP		Simple cycle unit		Western
522.0	25,507.00	15,964.79		Electric Utility	N	OP		Simple cycle unit		Western
505.0	24,959.00	15,423.82		Electric Utility	N	OP		Simple cycle unit		Western
2,227.0	1,040,130.85	450,364.43		Electric Utility	N	OP				Western
2,227.0	1,040,130.85	450,364.43		Electric Utility	N	OP				Western
2,227.0	1,091,830.27	472,749.67		Electric Utility	N	OP				Western
2,430.0	687,087.04	287,844.47		Electric Utility	N	OP				Western
2,430.0	687,087.04	287,844.47		Electric Utility	N	OP				Western
2,430.0	1,322,689.88	554,120.44		Electric Utility	N	OP				Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
460.0	36,382.50	23,416.56		Electric Utility	N	OP		Simple cycle unit		Western
460.0	36,382.50	21,266.22		Electric Utility	N	OP		Simple cycle unit		Western
0.0	19,090.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	18,463.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	124.00	13.66		Electric Utility	Y	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
684.2	14,907.00	8,791.50		IPP Non-CHP	N	OP		Simple cycle unit		Western
684.2	14,907.00	10,105.53		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	248,843.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	59,099.00	145,254.28		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	56,759.00	143,512.39		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	10,478.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	138,165.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP CHP	Y	IP		Status of Operation (IP, L, P, T)		Western
950.0	75,521.75	43,650.83		IPP Non-CHP	N	OP		Simple cycle unit		Western
950.0	75,521.75	43,434.65		IPP Non-CHP	N	OP		Simple cycle unit		Western
950.0	75,521.75	38,133.54		IPP Non-CHP	N	OP		Simple cycle unit		Western
950.0	75,521.75	51,077.89		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	778.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	778.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	827.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	827.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Rock Creek Dam		56822	01	WAT	HY	3.6	3.6
EXCLUDE	EXCLUDE	North Brawley Geothermal Plant	Ormat Nevada Inc	56832	GE1	GEO	BT	16.0	16.0
EXCLUDE	EXCLUDE	North Brawley Geothermal Plant	Ormat Nevada Inc	56832	GE2	GEO	BT	16.0	16.0
EXCLUDE	EXCLUDE	North Brawley Geothermal Plant	Ormat Nevada Inc	56832	GE3	GEO	BT	16.0	16.0
EXCLUDE	EXCLUDE	North Brawley Geothermal Plant	Ormat Nevada Inc	56832	GE4	GEO	BT	16.0	16.0
EXCLUDE	EXCLUDE	Bolthouse S&P and Rowen Farms Solar	MMA WBF Power LP	56862	1	SUN	PV	0.3	0.3
EXCLUDE	EXCLUDE	Bolthouse S&P and Rowen Farms Solar	MMA WBF Power LP	56862	2	SUN	PV	0.3	0.3
EXCLUDE	EXCLUDE	Bolthouse S&P and Rowen Farms Solar	MMA WBF Power LP	56862	3	SUN	PV	0.3	0.3
EXCLUDE	EXCLUDE	Bolthouse S&P and Rowen Farms Solar	MMA WBF Power LP	56862	4	SUN	PV	0.3	0.3
EXCLUDE	EXCLUDE	Shiloh Wind Project 2 LLC	Enxco Service Corporation	56874	TBD	WND	WT	150.0	150.0
EXCLUDE	EXCLUDE	Sacramento Soleil LLC	Enxco Service Corporation	56875	TBD	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	AMERESCO Ox Mountain	AMERESCO Ox Mountain Energy LLC	56895	1	LFG	IC	1.9	1.8
EXCLUDE	EXCLUDE	AMERESCO Ox Mountain	AMERESCO Ox Mountain Energy LLC	56895	2	LFG	IC	1.9	1.8
EXCLUDE	EXCLUDE	AMERESCO Ox Mountain	AMERESCO Ox Mountain Energy LLC	56895	3	LFG	IC	1.9	1.8
EXCLUDE	EXCLUDE	AMERESCO Ox Mountain	AMERESCO Ox Mountain Energy LLC	56895	4	LFG	IC	1.9	1.8
EXCLUDE	EXCLUDE	AMERESCO Ox Mountain	AMERESCO Ox Mountain Energy LLC	56895	5	LFG	IC	1.9	1.8
EXCLUDE	EXCLUDE	AMERESCO Ox Mountain	AMERESCO Ox Mountain Energy LLC	56895	6	LFG	IC	1.9	1.8
EXCLUDE	EXCLUDE	AMERESCO Keller Canyon	AMERESCO Keller Canyon LLC	56897	1	LFG	IC	1.9	1.8
EXCLUDE	EXCLUDE	AMERESCO Keller Canyon	AMERESCO Keller Canyon LLC	56897	2	LFG	IC	1.9	1.8
EXCLUDE	EXCLUDE	AMERESCO Chiquita Canyon	AMERESCO Chiquita Canyon LLC	56898	1	LFG	GT	4.6	4.0
EXCLUDE	EXCLUDE	AMERESCO Chiquita Canyon	AMERESCO Chiquita Canyon LLC	56898	2	LFG	GT	4.6	4.0
EXCLUDE	EXCLUDE	Western GeoPower Unit 1		56907	TBD	GEO	ST	25.0	22.5
EXCLUDE	EXCLUDE	Gap Pacific Distribution Center	MMA GDC Power LP	56909	1	SUN	PV	0.3	0.3
EXCLUDE	EXCLUDE	Gap Pacific Distribution Center	MMA GDC Power LP	56909	2	SUN	PV	0.3	0.3
EXCLUDE	EXCLUDE	Gap Pacific Distribution Center	MMA GDC Power LP	56909	3	SUN	PV	0.3	0.3
EXCLUDE	EXCLUDE	Gap Pacific Distribution Center	MMA GDC Power LP	56909	4	SUN	PV	0.3	0.3
EXCLUDE	EXCLUDE	GV1		56910	1	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	GV1		56910	2	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Orange Grove Peaking Facility	Orange Grove Energy LP	56914	CTG1	NG	GT	59.0	49.6
EXCLUDE	EXCLUDE	Orange Grove Peaking Facility	Orange Grove Energy LP	56914	CTG2	NG	GT	59.0	49.6
EXCLUDE	EXCLUDE	Imperial Valley Solar, LLC	Imperial Valley Solar, LLC	56917	1	SUN	PV	200.0	200.0
EXCLUDE	EXCLUDE	Imperial Valley Solar, LLC	Imperial Valley Solar, LLC	56917	2	SUN	PV	400.0	400.0
EXCLUDE	EXCLUDE	Painted Hills IV Wind		56926	1	WND	WT	19.5	19.5
EXCLUDE	EXCLUDE	NRG Solar Blythe LLC	FSE Blythe 1 LLC	56939	1	SUN	PV	21.0	21.0
EXCLUDE	EXCLUDE	Ausra Kimberlina Solar Generation	Ausra CA I LLC	56943	1	SUN	ST	5.0	3.5
EXCLUDE	EXCLUDE	Delano Energy Center LLC		56955	1	NG	GT	48.0	49.0
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #01	Southern California Edison Co	56976	S1A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #01	Southern California Edison Co	56976	S1B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #01	Southern California Edison Co	56976	S1C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #01	Southern California Edison Co	56976	S1D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #02	Southern California Edison Co	56996	S1A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #02	Southern California Edison Co	56996	S1B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	CPV Vaca Station LLC		56999	CTG1	NG	CC	225.0	189.0
EXCLUDE	EXCLUDE	CPV Vaca Station LLC		56999	CTG2	NG	CC	225.0	189.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	45,732.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	45,732.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	45,732.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	45,732.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,057.75	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,057.75	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,057.75	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,057.75	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	428,448.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,709.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	22,029.00	19,329.33		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	22,029.00	19,329.33		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	509.75	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	509.75	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	509.75	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	509.75	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
530.0	47,106.00	27,539.17		IPP Non-CHP	N	OP		Simple cycle unit		Western
530.0	47,106.00	29,458.74		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	47,708.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	162.96	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	RE	2011	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2011	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2011	Retired prior to 2012		Western
0.0	0.00	0.00		Electric Utility	N	RE	2011	Retired prior to 2012		Western
0.0	443.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	443.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	CPV Vaca Station LLC		56999	STG	NG	CC	220.0	198.0
EXCLUDE	EXCLUDE	El Cajon Energy Center	El Cajon Energy LLC	57001	GEN1	NG	GT	49.9	43.5
EXCLUDE	EXCLUDE	SunEdison Walgreens Moreno Valley	SunE WG113 Moreno Valley LLC	57004	1	SUN	PV	1.0	0.9
EXCLUDE	EXCLUDE	Mariani Packing Vacaville Solar	SunE U6 Holdings LLC	57005	1	SUN	PV	1.0	0.9
EXCLUDE	EXCLUDE	Walgreens Woodland Distribution Center	SunE WG45 Woodland LLC	57006	1	SUN	PV	1.0	0.9
EXCLUDE	EXCLUDE	SunEdison Ironwood State Prison	SunE CPA CDC2 LLC	57007	1	SUN	PV	1.0	0.9
EXCLUDE	EXCLUDE	SunEdison Procter & Gamble Oxnard	SunE U6 Holdings LLC	57008	1	SUN	PV	1.0	0.8
EXCLUDE	EXCLUDE	Kohls San Bernardino Solar Facility	SunE KHL55 San Bernardino LLC	57009	1	SUN	PV	1.0	0.9
EXCLUDE	EXCLUDE	SunEdison Anheuser Busch Fairfield	SunE M5 Holdings LLC	57010	1	SUN	PV	1.0	0.9
EXCLUDE	EXCLUDE	Chuckawalla Valley State Prison	SunE CPA CDC1 LLC	57011	1	SUN	PV	1.0	0.9
EXCLUDE	EXCLUDE	SunEdison Walmart Apple Valley DC	SunE M5 Holdings LLC	57012	1	SUN	PV	1.0	0.9
EXCLUDE	EXCLUDE	Canyon Power Plant	City of Anaheim - (CA)	57027	CPP1	NG	GT	50.0	49.4
EXCLUDE	EXCLUDE	Canyon Power Plant	City of Anaheim - (CA)	57027	CPP2	NG	GT	50.0	48.0
EXCLUDE	EXCLUDE	Canyon Power Plant	City of Anaheim - (CA)	57027	CPP3	NG	GT	50.0	48.0
EXCLUDE	EXCLUDE	Canyon Power Plant	City of Anaheim - (CA)	57027	CPP4	NG	GT	50.0	49.4
EXCLUDE	EXCLUDE	Vaca Dixon Solar Station	Pacific Gas & Electric Co	57041	1	SUN	PV	2.0	2.5
EXCLUDE	EXCLUDE	CSU East Bay	Pacific Gas & Electric Co	57042	1	NG	FC	1.4	1.4
EXCLUDE	EXCLUDE	SF State University	Pacific Gas & Electric Co	57043	1	NG	FC	0.2	0.2
EXCLUDE	EXCLUDE	SF State University	Pacific Gas & Electric Co	57043	2	NG	FC	1.4	1.4
EXCLUDE	EXCLUDE	Ivanpah 2	NRG Energy Services	57073	ST1	SUN	ST	133.0	133.0
EXCLUDE	EXCLUDE	Ivanpah 1	NRG Energy Services	57074	ST1	SUN	ST	125.0	125.0
EXCLUDE	EXCLUDE	Ivanpah 3	NRG Energy Services	57075	ST1	SUN	ST	133.0	133.0
EXCLUDE	EXCLUDE	Santa Maria LFG Power Plant	J&A-Santa Maria LLC	57100	EN01	LFG	IC	1.1	1.0
EXCLUDE	EXCLUDE	J&A-Santa Maria II LLC	J&A-Santa Maria II LLC	57101	1	LFG	IC	1.4	1.4
EXCLUDE	EXCLUDE	Whittier LFG Power Plant #1	J&A-Whittier LLC	57102	EN01	LFG	IC	1.1	1.0
EXCLUDE	EXCLUDE	Whittier LFG Power Plant #1	J&A-Whittier LLC	57102	EN02	LFG	IC	1.1	1.0
EXCLUDE	EXCLUDE	UCI Facilities Management Central Plant	University of California Irvine	57122	CTG1	NG	CC	13.5	13.5
EXCLUDE	EXCLUDE	UCI Facilities Management Central Plant	University of California Irvine	57122	STG1	NG	CC	5.5	5.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #24		57127	SO24A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #24		57127	SO24B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #24		57127	SO24C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #24		57127	SO24D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #24		57127	SO24E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #24		57127	SO24F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #24		57127	SO24G	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #24		57127	SO24H	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	G2 Energy Ostrom Road LLC	G2 Energy LLC	57133	359	LFG	IC	1.6	1.5
EXCLUDE	EXCLUDE	G2 Energy Ostrom Road LLC	G2 Energy LLC	57133	361	LFG	IC	1.6	1.5
EXCLUDE	EXCLUDE	Imperial Valley Resource Recovery	Imperial Valley Resource Recovery Co LLC	57154	1209	WDS	ST	18.1	13.0
EXCLUDE	EXCLUDE	Calabasas Gas to Energy Facility	Los Angeles County Sanitation	57163	GEN1	LFG	GT	4.6	3.3
EXCLUDE	EXCLUDE	Calabasas Gas to Energy Facility	Los Angeles County Sanitation	57163	GEN2	LFG	GT	4.6	3.3
EXCLUDE	EXCLUDE	Calabasas Gas to Energy Facility	Los Angeles County Sanitation	57163	GEN3	LFG	GT	4.6	3.3
EXCLUDE	EXCLUDE	Waste Management Tri-Cities LFGTE		57164	GEN1	LFG	IC	1.6	1.6
EXCLUDE	EXCLUDE	Waste Management Tri-Cities LFGTE		57164	GEN2	LFG	IC	1.6	1.6

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
472.0	43,421.00	25,412.39		IPP Non-CHP	N	OP		Simple cycle unit		Western
0.0	1,951.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,008.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,656.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,448.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,710.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,825.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,143.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,734.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,445.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
510.0	25,422.75	16,149.63		Electric Utility	N	OP		Simple cycle unit		Western
510.0	25,422.75	14,938.43		Electric Utility	N	OP		Simple cycle unit		Western
520.0	25,422.75	14,468.42		Electric Utility	N	OP		Simple cycle unit		Western
510.0	25,422.75	16,054.47		Electric Utility	N	OP		Simple cycle unit		Western
0.0	4,221.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	11,192.00	5,724.23		Electric Utility	Y	OP		Fuel Cell		Western
0.0	1,426.63	731.07		Electric Utility	N	OP		Fuel Cell		Western
0.0	9,986.38	5,117.48		Electric Utility	Y	OP		Fuel Cell		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	79,830.26	53,979.56		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	32,523.44	21,991.67		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OS		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	15,851.67	11,338.56		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	15,851.67	11,338.56		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	15,851.67	11,338.56		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Waste Management Tri-Cities LFGTE		57164	GEN3	LFG	IC	1.6	1.6
EXCLUDE	EXCLUDE	Buckeye Geothermal Power Plant		57180	1	GEO	ST	56.9	49.9
EXCLUDE	EXCLUDE	Wild Horse Power Plant		57181	1	GEO	ST	48.0	40.0
EXCLUDE	EXCLUDE	FPL Energy Montezuma Winds LLC	FPL Energy MontezumaWind	57201	S2.3	WND	WT	36.8	36.8
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #03	Southern California Edison Co	57217	S003A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #03	Southern California Edison Co	57217	S003B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #04		57218	S004A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #04		57218	S004B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #04		57218	S004C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #05	Southern California Edison Co	57219	S005A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #05	Southern California Edison Co	57219	S005B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #05	Southern California Edison Co	57219	S005C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #05	Southern California Edison Co	57219	S005D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #05	Southern California Edison Co	57219	S005E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #06	Southern California Edison Co	57220	S006A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #06	Southern California Edison Co	57220	S006B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #06	Southern California Edison Co	57220	S006C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #06	Southern California Edison Co	57220	S006D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #07	Southern California Edison Co	57221	S007A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #07	Southern California Edison Co	57221	S007B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #07	Southern California Edison Co	57221	S007C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #07	Southern California Edison Co	57221	S007D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #07	Southern California Edison Co	57221	S007E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #08	Southern California Edison Co	57222	S008A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #08	Southern California Edison Co	57222	S008B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #08	Southern California Edison Co	57222	S008C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #08	Southern California Edison Co	57222	S008D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #08	Southern California Edison Co	57222	S008E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #09	Southern California Edison Co	57223	S009A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #09	Southern California Edison Co	57223	S009B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #09	Southern California Edison Co	57223	S009C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #10	Southern California Edison Co	57224	S010A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #10	Southern California Edison Co	57224	S010B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #10	Southern California Edison Co	57224	S010C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #10	Southern California Edison Co	57224	S010D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #11	Southern California Edison Co	57225	S011A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #11	Southern California Edison Co	57225	S011B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #11	Southern California Edison Co	57225	S011C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #11	Southern California Edison Co	57225	S011D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #11	Southern California Edison Co	57225	S011E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #11	Southern California Edison Co	57225	S011F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #11	Southern California Edison Co	57225	S011G	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #12	Southern California Edison Co	57226	S012A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #12	Southern California Edison Co	57226	S012B	SUN	PV	0.5	0.5

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	100,478.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	425.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	425.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	938.80	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	938.80	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	938.80	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	938.80	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	938.80	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	1,010.75	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,010.75	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,010.75	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,010.75	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	872.80	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	872.80	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	872.80	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	872.80	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	872.80	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	1,133.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,133.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,133.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,133.50	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	1,068.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,068.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #13	Southern California Edison Co	57227	S013A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #13	Southern California Edison Co	57227	S013B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #13	Southern California Edison Co	57227	S013C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #13	Southern California Edison Co	57227	S013D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #13	Southern California Edison Co	57227	S013E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #13	Southern California Edison Co	57227	S013F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #13	Southern California Edison Co	57227	S013G	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #14		57228	S014A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #14		57228	S014B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #14		57228	S014C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #15	Southern California Edison Co	57229	S015A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #15	Southern California Edison Co	57229	S015B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #15	Southern California Edison Co	57229	S015C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #15	Southern California Edison Co	57229	S015D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #15	Southern California Edison Co	57229	S015E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #15	Southern California Edison Co	57229	S015F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #15	Southern California Edison Co	57229	S015G	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #16	Southern California Edison Co	57230	S016A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #16	Southern California Edison Co	57230	S016B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #16	Southern California Edison Co	57230	S016C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #17	Southern California Edison Co	57231	S017A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #17	Southern California Edison Co	57231	S017B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #17	Southern California Edison Co	57231	S017C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #17	Southern California Edison Co	57231	S017D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #17	Southern California Edison Co	57231	S017E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #17	Southern California Edison Co	57231	S017F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #17	Southern California Edison Co	57231	S017G	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #17	Southern California Edison Co	57231	S017H	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #18	Southern California Edison Co	57232	S018A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #18	Southern California Edison Co	57232	S018B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #18	Southern California Edison Co	57232	S018C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #18	Southern California Edison Co	57232	S018D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #19		57233	S019A	SUN	PV	1.0	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #19		57233	S019B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #19		57233	S019C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #19		57233	S019D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #19		57233	S019E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #19		57233	S019F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #19		57233	S019G	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #19		57233	S019H	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #19		57233	S019I	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #20		57234	S020A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #20		57234	S020B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #20		57234	S020C	SUN	PV	0.5	0.5

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	219.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	219.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	219.33	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #20		57234	S020D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #20		57234	S020E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #20		57234	S020F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #20		57234	S020G	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #21		57235	S021A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #21		57235	S021B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #21		57235	S021C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #21		57235	S021D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #21		57235	S021E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #23	Southern California Edison Co	57236	S023A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #23	Southern California Edison Co	57236	S023B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #23	Southern California Edison Co	57236	S023C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #23	Southern California Edison Co	57236	S023D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #23	Southern California Edison Co	57236	S023E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #23	Southern California Edison Co	57236	S023F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #22	Southern California Edison Co	57237	S022A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #22	Southern California Edison Co	57237	S022B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #22	Southern California Edison Co	57237	S022C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #22	Southern California Edison Co	57237	S022D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #26	Southern California Edison Co	57245	S026A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #26	Southern California Edison Co	57245	S026B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #26	Southern California Edison Co	57245	S026C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #26	Southern California Edison Co	57245	S026D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #26	Southern California Edison Co	57245	S026E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #26	Southern California Edison Co	57245	S026F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #26	Southern California Edison Co	57245	S026G	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #26	Southern California Edison Co	57245	S026H	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #26	Southern California Edison Co	57245	S026I	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #26	Southern California Edison Co	57245	S026J	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #26	Southern California Edison Co	57245	SO26K	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #26	Southern California Edison Co	57245	SO26L	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #27		57246	S027A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #27		57246	S027B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #27		57246	S027C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #27		57246	S027D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #27		57246	S027E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #27		57246	S027F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #28	Southern California Edison Co	57247	S028A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #28	Southern California Edison Co	57247	S028B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #28	Southern California Edison Co	57247	S028C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #28	Southern California Edison Co	57247	S028D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #28	Southern California Edison Co	57247	S028E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #28	Southern California Edison Co	57247	S028F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #28	Southern California Edison Co	57247	S028G	SUN	PV	0.5	0.5

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	540.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	540.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	540.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	540.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #28	Southern California Edison Co	57247	S028H	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Victor Valley CC CPV Solar	Victor Valley Community College District	57254	1PV	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Marsh Landing Generating Station	NRG Marsh Landing LLC	57267	1	NG	GT	207.0	180.0
EXCLUDE	EXCLUDE	Marsh Landing Generating Station	NRG Marsh Landing LLC	57267	2	NG	GT	207.0	180.0
EXCLUDE	EXCLUDE	Marsh Landing Generating Station	NRG Marsh Landing LLC	57267	3	NG	GT	207.0	180.0
EXCLUDE	EXCLUDE	Marsh Landing Generating Station	NRG Marsh Landing LLC	57267	4	NG	GT	207.0	180.0
EXCLUDE	EXCLUDE	Palen Solar Power Project		57272	1	SUN	ST	273.4	232.0
EXCLUDE	EXCLUDE	Palen Solar Power Project		57272	2	SUN	ST	273.4	232.0
EXCLUDE	EXCLUDE	Blythe Solar Power Project		57273	1	SUN	ST	273.4	232.0
EXCLUDE	EXCLUDE	Blythe Solar Power Project		57273	2	SUN	ST	273.4	232.0
EXCLUDE	EXCLUDE	Blythe Solar Power Project		57273	3	SUN	ST	273.4	232.0
EXCLUDE	EXCLUDE	Blythe Solar Power Project		57273	4	SUN	ST	273.4	232.0
EXCLUDE	EXCLUDE	Blythe Solar Power Project		57273	A	SUN	PV	125.0	125.0
EXCLUDE	EXCLUDE	Blythe Solar Power Project		57273	B	SUN	PV	125.0	125.0
EXCLUDE	EXCLUDE	Blythe Solar Power Project		57273	C	SUN	PV	125.0	125.0
EXCLUDE	EXCLUDE	Blythe Solar Power Project		57273	D	SUN	PV	110.0	110.0
EXCLUDE	EXCLUDE	Rice Solar Energy		57276	RSE1	SUN	OT	170.0	150.0
EXCLUDE	EXCLUDE	Alta Wind Energy Center I	Terra-Gen Operating Co LLC	57282	AW01	WND	WT	150.0	150.0
EXCLUDE	EXCLUDE	Alta Wind Energy Center II	Terra-Gen Operating Co LLC	57291	AW02	WND	WT	150.0	150.0
EXCLUDE	EXCLUDE	Alta Wind Energy Center III	Terra-Gen Operating Co LLC	57292	AW03	WND	WT	150.0	150.0
EXCLUDE	EXCLUDE	Alta Wind Energy Center IV	Terra-Gen Operating Co LLC	57293	AW04	WND	WT	102.0	102.0
EXCLUDE	EXCLUDE	Alta Wind Energy Center V	Terra-Gen Operating Co LLC	57294	AW05	WND	WT	168.0	168.0
EXCLUDE	EXCLUDE	Alpine Solar	First Solar Energy LLC	57295	1	SUN	PV	68.0	66.0
EXCLUDE	EXCLUDE	Alpine Solar	First Solar Energy LLC	57295	2	SUN	PV	26.0	26.0
EXCLUDE	EXCLUDE	Dutch Wind Energy	Dutch Energy Corporation	57301	DEC	WND	WT	8.0	8.0
EXCLUDE	EXCLUDE	Garnet Wind Energy Center	Garnet Energy Corporation	57302	1	WND	WT	6.5	6.5
EXCLUDE	EXCLUDE	Southern Owens Valley Solar Ranch		57304	1	SUN	PV	200.0	200.0
EXCLUDE	EXCLUDE	Adelanto Solar Project	Los Angeles Department of Water & Power	57305	1	SUN	PV	10.0	10.0
EXCLUDE	EXCLUDE	Pine Tree Solar Project	Los Angeles Department of Water & Power	57306	1	SUN	PV	8.5	8.5
EXCLUDE	EXCLUDE	Van Norman Bypass Solar Project		57307	1	SUN	PV	3.0	3.0
EXCLUDE	EXCLUDE	Maclay Solar Project		57308	1	SUN	PV	1.4	1.4
EXCLUDE	EXCLUDE	Pacific Cruise Ship Terminals Berth 93	Los Angeles Department of Water & Power	57309	1	SUN	PV	1.1	1.1
EXCLUDE	EXCLUDE	1420 Coil Av #C	Los Angeles Department of Water & Power	57310	1	SUN	PV	1.1	1.2
EXCLUDE	EXCLUDE	Occidental College Solar Project	Los Angeles Department of Water & Power	57311	1	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	LATTC South Campus Solar		57312	1	SUN	PV	1.1	1.1
EXCLUDE	EXCLUDE	Metro Support Services Center Solar	Los Angeles Department of Water & Power	57313	1	SUN	PV	1.2	1.2
EXCLUDE	EXCLUDE	Los Angeles Harbor College	Los Angeles Department of Water & Power	57314	1	SUN	PV	1.2	1.2
EXCLUDE	EXCLUDE	Sierra SunTower Solar Gen Station	Sierra SunTower LLC	57323	UNIT1	SUN	ST	7.5	3.2
EXCLUDE	EXCLUDE	Mojave Solar Project		57331	MSP1	SUN	ST	140.0	125.0
EXCLUDE	EXCLUDE	Mojave Solar Project		57331	MSP2	SUN	ST	140.0	125.0
EXCLUDE	EXCLUDE	Panoche Valley Solar Farm		57340	1	SUN	PV	399.0	399.0
EXCLUDE	EXCLUDE	Avenal Park	Avenal Solar Holdings LLC	57359	1	SUN	PV	6.0	6.0
EXCLUDE	EXCLUDE	Sun City Project LLC	Avenal Solar Holdings LLC	57360	1	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	Sand Drag LLC	Avenal Solar Holdings LLC	57361	1	SUN	PV	19.0	19.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	2,671.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Commercial Non-CHP	N	L		Commercial/Industrial Unit		Western
0.0	353,793.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	296,135.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	318,407.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	150,322.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	243,738.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	11,345.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	18,737.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	P		Status of Operation (IP, L, P, T)		Western
0.0	20,500.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		Electric Utility	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	P		Status of Operation (IP, L, P, T)		Western
0.0	1,387.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	2,173.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	P		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	1,330.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	3,363.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	780.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	12,726.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	43,003.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	40,357.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Siphon Drop Power Plant	Yuma County Water User's Association	57364	1	WAT	HY	2.2	2.2
EXCLUDE	EXCLUDE	Siphon Drop Power Plant	Yuma County Water User's Association	57364	2	WAT	HY	2.2	2.2
EXCLUDE	EXCLUDE	AV Solar Ranch One	AV Solar Ranch 1 LLC	57378	AVSR	SUN	PV	253.0	253.0
EXCLUDE	EXCLUDE	Genesis Solar Energy Project	Genesis Solar LLC	57394	GEN01	SUN	ST	125.0	125.0
EXCLUDE	EXCLUDE	Genesis Solar Energy Project	Genesis Solar LLC	57394	GEN02	SUN	ST	125.0	125.0
EXCLUDE	EXCLUDE	K Road Calico Solar		57416	01	SUN	PV	275.0	275.0
EXCLUDE	EXCLUDE	K Road Calico Solar		57416	02	SUN	PV	388.5	388.5
EXCLUDE	EXCLUDE	RPI Fuel Cell LLC	RP1 Fuel Cell LLC	57419	0001	OBG	FC	3.0	2.8
EXCLUDE	EXCLUDE	UTS SJ1 LLC	UTS SJ1 LLC	57420	0001	OBG	FC	1.5	1.4
EXCLUDE	EXCLUDE	Yolo County Solar Project	Yolo County of	57422	1	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	California Valley Solar Ranch	High Plains Ranch II, LLC	57439	HPR2	SUN	PV	60.0	60.0
EXCLUDE	EXCLUDE	California Valley Solar Ranch	High Plains Ranch II, LLC	57439	HPR2A	SUN	PV	21.0	21.0
EXCLUDE	EXCLUDE	California Valley Solar Ranch	High Plains Ranch II, LLC	57439	HPR2B	SUN	PV	64.8	64.8
EXCLUDE	EXCLUDE	California Valley Solar Ranch	High Plains Ranch II, LLC	57439	HPR2C	SUN	PV	123.5	123.5
EXCLUDE	EXCLUDE	California Valley Solar Ranch	High Plains Ranch II, LLC	57439	HPR2D	SUN	PV	40.0	40.0
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #42	Southern California Edison Co	57441	S42A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #42	Southern California Edison Co	57441	S42B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #42	Southern California Edison Co	57441	S42C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #42	Southern California Edison Co	57441	S42D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #42	Southern California Edison Co	57441	S42E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #42	Southern California Edison Co	57441	S42F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #42	Southern California Edison Co	57441	S42G	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #42	Southern California Edison Co	57441	S42H	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #42	Southern California Edison Co	57441	S42I	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #42	Southern California Edison Co	57441	S42J	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Blythe Projects		57453	BLY1	SUN	PV	200.0	200.0
EXCLUDE	EXCLUDE	Blythe Projects		57453	BLY2	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	NRG Solar Desert Center		57454	SDC1	SUN	PV	49.5	49.5
EXCLUDE	EXCLUDE	NRG Solar Borrego I	NRG Solar Borrego I	57455	SB1	SUN	PV	26.0	26.0
EXCLUDE	EXCLUDE	Mountain View IV	AES Wind Generation Inc	57459	1	WND	WT	49.0	49.0
EXCLUDE	EXCLUDE	Caltech Central	Bloom Energy 2009 PPA	57460	CL00	OBG	FC	0.1	0.1
EXCLUDE	EXCLUDE	Caltech Central	Bloom Energy 2009 PPA	57460	CL01	OBG	FC	0.1	0.1
EXCLUDE	EXCLUDE	Caltech Central	Bloom Energy 2009 PPA	57460	CL02	OBG	FC	0.1	0.1
EXCLUDE	EXCLUDE	Caltech Central	Bloom Energy 2009 PPA	57460	CL03	OBG	FC	0.1	0.1
EXCLUDE	EXCLUDE	Caltech Central	Bloom Energy 2009 PPA	57460	CL04	OBG	FC	0.1	0.1
EXCLUDE	EXCLUDE	Caltech Central	Bloom Energy 2009 PPA	57460	CL05	OBG	FC	0.1	0.1
EXCLUDE	EXCLUDE	Caltech Central	Bloom Energy 2009 PPA	57460	CL06	OBG	FC	0.1	0.1
EXCLUDE	EXCLUDE	Caltech Central	Bloom Energy 2009 PPA	57460	CL07	OBG	FC	0.1	0.1
EXCLUDE	EXCLUDE	Caltech Central	Bloom Energy 2009 PPA	57460	CL08	OBG	FC	0.1	0.1
EXCLUDE	EXCLUDE	Caltech Central	Bloom Energy 2009 PPA	57460	CL09	OBG	FC	0.1	0.1
EXCLUDE	EXCLUDE	John L. Featherstone Plant	Hudson Ranch Power I LLC	57475	HRP1	GEO	ST	55.0	49.9
EXCLUDE	EXCLUDE	Black Rock I		57477	G3201	GEO	ST	70.0	60.0
EXCLUDE	EXCLUDE	Black Rock II		57478	G3202	GEO	ST	70.0	60.0
EXCLUDE	EXCLUDE	Black Rock III		57479	G303	GEO	ST	70.0	60.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	7,569.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	7,569.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP CHP	Y	TS		Status of Operation (IP, L, P, T)		Western
0.0	6,788.00	4,809.14		IPP CHP	Y	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	2,041.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	3,626.92	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	11,191.65	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	6,908.43	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	634.30	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	634.30	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	634.30	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	634.30	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	634.30	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	634.30	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	634.30	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	634.30	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	634.30	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	153,373.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	579.20	290.44		IPP Non-CHP	N	OP	2020	Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	579.20	290.44		IPP Non-CHP	N	OP	2020	Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	579.20	290.44		IPP Non-CHP	N	OP	2020	Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	579.20	290.44		IPP Non-CHP	N	OP	2020	Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	579.20	290.44		IPP Non-CHP	N	OP	2020	Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	579.20	290.44		IPP Non-CHP	N	OP	2020	Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	579.20	290.44		IPP Non-CHP	N	OP	2020	Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	579.20	290.44		IPP Non-CHP	N	OP	2020	Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	579.20	290.44		IPP Non-CHP	N	OP	2020	Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	352,423.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	CPV Sentinel Energy Project	CPV Sentinel LLC	57482	CTG1	NG	GT	100.0	100.0
EXCLUDE	EXCLUDE	CPV Sentinel Energy Project	CPV Sentinel LLC	57482	CTG2	NG	GT	100.0	100.0
EXCLUDE	EXCLUDE	CPV Sentinel Energy Project	CPV Sentinel LLC	57482	CTG3	NG	GT	100.0	100.0
EXCLUDE	EXCLUDE	CPV Sentinel Energy Project	CPV Sentinel LLC	57482	CTG4	NG	GT	100.0	100.0
EXCLUDE	EXCLUDE	CPV Sentinel Energy Project	CPV Sentinel LLC	57482	CTG5	NG	GT	100.0	100.0
EXCLUDE	EXCLUDE	CPV Sentinel Energy Project	CPV Sentinel LLC	57482	CTG6	NG	GT	100.0	100.0
EXCLUDE	EXCLUDE	CPV Sentinel Energy Project	CPV Sentinel LLC	57482	CTG7	NG	GT	100.0	100.0
EXCLUDE	EXCLUDE	CPV Sentinel Energy Project	CPV Sentinel LLC	57482	CTG8	NG	GT	100.0	100.0
EXCLUDE	EXCLUDE	Mariposa Energy Project	Diamond Generating Corporation	57483	CTG1	NG	GT	49.9	49.9
EXCLUDE	EXCLUDE	Mariposa Energy Project	Diamond Generating Corporation	57483	CTG2	NG	GT	49.9	49.9
EXCLUDE	EXCLUDE	Mariposa Energy Project	Diamond Generating Corporation	57483	CTG3	NG	GT	49.9	49.9
EXCLUDE	EXCLUDE	Mariposa Energy Project	Diamond Generating Corporation	57483	CTG4	NG	GT	49.9	49.9
EXCLUDE	EXCLUDE	Manzana Wind LLC	Iberdrola Renewables Inc	57484	GEN1	WND	WT	189.0	189.0
EXCLUDE	EXCLUDE	Imperial Solar Energy Center South	CSOLAR IV South LLC	57490	56819	SUN	PV	128.9	128.9
EXCLUDE	EXCLUDE	Imperial Solar Energy Center West		57491	56819	SUN	PV	148.7	148.7
EXCLUDE	EXCLUDE	Stroud Solar Station	Pacific Gas & Electric Co	57497	1	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	Five Points Solar Station	Pacific Gas & Electric Co	57498	1	SUN	PV	15.0	15.0
EXCLUDE	EXCLUDE	Westside Solar Station	Pacific Gas & Electric Co	57499	1	SUN	PV	15.0	15.0
EXCLUDE	EXCLUDE	FRV SI Transport Solar LP	FRV SI Transport Solar LP	57506	SEIM	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Ocotillo Express LLC	Pattern Operators LP	57514	WTG	WND	WT	265.4	265.4
EXCLUDE	EXCLUDE	Walnut Creek Energy Park	Edison Mission Energy	57515	GT1	NG	GT	100.0	96.0
EXCLUDE	EXCLUDE	Walnut Creek Energy Park	Edison Mission Energy	57515	GT2	NG	GT	100.0	96.0
EXCLUDE	EXCLUDE	Walnut Creek Energy Park	Edison Mission Energy	57515	GT3	NG	GT	100.0	96.0
EXCLUDE	EXCLUDE	Walnut Creek Energy Park	Edison Mission Energy	57515	GT4	NG	GT	100.0	96.0
EXCLUDE	EXCLUDE	Walnut Creek Energy Park	Edison Mission Energy	57515	GT5	NG	GT	100.0	96.0
EXCLUDE	EXCLUDE	Giffen	Pacific Gas & Electric Co	57521	1	SUN	PV	10.0	10.0
EXCLUDE	EXCLUDE	Giffen	Pacific Gas & Electric Co	57521	2	SUN	PV	10.0	10.0
EXCLUDE	EXCLUDE	Cantua Solar Station	Pacific Gas & Electric Co	57522	1	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	Huron Solar Station	Pacific Gas & Electric Co	57523	1	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	Painted Hills		57527	1	WND	WT	17.5	17.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #25		57528	S25A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #25		57528	S25B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #25		57528	S25C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #25		57528	S25D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #25		57528	S25E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #25		57528	S25F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #25		57528	S25G	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #25		57528	S25H	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #25		57528	S25I	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #30		57532	S30A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #30		57532	S30B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #30		57532	S30C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #31		57533	S31A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #31		57533	S31B	SUN	PV	0.5	0.5

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
481.0	6,980.50	2,948.13		IPP Non-CHP	N	OP		Simple cycle unit	Yes	Western
481.0	6,980.50	2,746.27		IPP Non-CHP	N	OP		Simple cycle unit	Yes	Western
481.0	6,980.50	3,018.46		IPP Non-CHP	N	OP		Simple cycle unit	Yes	Western
481.0	6,980.50	2,198.20		IPP Non-CHP	N	OP		Simple cycle unit	Yes	Western
0.0	42,357.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	43,065.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	29,948.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	32,301.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,820.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	15,168.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	10,643.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	24,235.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	20,894.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #32	Southern California Edison Co	57534	S32A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #32	Southern California Edison Co	57534	S32B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #32	Southern California Edison Co	57534	S32C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #33	Southern California Edison Co	57535	S33A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #33	Southern California Edison Co	57535	S33B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #35		57537	35H	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #35		57537	35I	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #35		57537	35J	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #35		57537	35K	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #35		57537	35L	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #35		57537	35M	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #35		57537	35N	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #35		57537	S35A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #35		57537	S35B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #35		57537	S35C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #35		57537	S35D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #35		57537	S35E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #35		57537	S35F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #35		57537	S35G	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40G	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40H	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40I	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40J	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40K	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40L	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40M	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40N	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40O	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40P	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40Q	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40R	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40S	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #40		57538	S40T	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41E	SUN	PV	0.5	0.5

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41G	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41H	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41I	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41J	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41K	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41L	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41M	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41N	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41O	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41P	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41Q	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41R	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41S	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #41		57539	S41T	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #44	Southern California Edison Co	57540	S44A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #44	Southern California Edison Co	57540	S44B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #44	Southern California Edison Co	57540	S44C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #44	Southern California Edison Co	57540	S44D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #44	Southern California Edison Co	57540	S44E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #44	Southern California Edison Co	57540	S44F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #44	Southern California Edison Co	57540	S44G	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #44	Southern California Edison Co	57540	S44H	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #44	Southern California Edison Co	57540	S44I	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #44	Southern California Edison Co	57540	S44J	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #44	Southern California Edison Co	57540	S44K	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #44	Southern California Edison Co	57540	S44L	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #44	Southern California Edison Co	57540	S44M	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #44	Southern California Edison Co	57540	S44N	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #44	Southern California Edison Co	57540	S44O	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #44	Southern California Edison Co	57540	S44P	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #45		57541	S45A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #45		57541	S45B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #45		57541	S45C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #45		57541	S45D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #45		57541	S45E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #45		57541	S45F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #45		57541	S45G	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #45		57541	S45H	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #45		57541	S45I	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #45		57541	S45J	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #45		57541	S45K	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #45		57541	S45L	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #47		57543	S47A	SUN	PV	0.5	0.5

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #47		57543	S47B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	California State University San Bernardi	Southern California Edison Co	57544	FC01	NG	FC	1.4	1.4
EXCLUDE	EXCLUDE	SPVP #46		57545	S46A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #46		57545	S46B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #46		57545	S46C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #46		57545	S46D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #46		57545	S46E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #46		57545	S46F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	SPVP #46		57545	S46G	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Oakley Generating Station		57552	CT1	NG	CC	222.3	197.3
EXCLUDE	EXCLUDE	Oakley Generating Station		57552	CT2	NG	CC	222.3	197.3
EXCLUDE	EXCLUDE	Oakley Generating Station		57552	ST	NG	CC	227.7	191.3
EXCLUDE	EXCLUDE	Pio Pico Energy Center		57555	CTG1	NG	GT	100.0	101.0
EXCLUDE	EXCLUDE	Pio Pico Energy Center		57555	CTG2	NG	GT	100.0	101.0
EXCLUDE	EXCLUDE	Pio Pico Energy Center		57555	CTG3	NG	GT	100.0	101.0
EXCLUDE	EXCLUDE	Sunnyvale City of WPCP	Sunnyvale City of WPCP	57557	S-14	LFG	IC	0.8	0.8
EXCLUDE	EXCLUDE	Sunnyvale City of WPCP	Sunnyvale City of WPCP	57557	S-15	LFG	IC	0.8	0.8
EXCLUDE	EXCLUDE	GE 1 5 SLE Prototype	Wind Energy Prototypes LLC	57558	15SLE	WND	WT	1.5	1.5
EXCLUDE	EXCLUDE	Sunset Reservoir North Basin	RE SFCity1, LP	57559	1	SUN	PV	4.5	4.5
EXCLUDE	NGCC	Algonquin Power Sanger LLC	Algonquin Power Sanger LLC	57564	CTG	NG	CC	49.0	49.0
EXCLUDE	NGCC	Algonquin Power Sanger LLC	Algonquin Power Sanger LLC	57564	STG	NG	CC	12.5	12.5
EXCLUDE	UC NGCC - commenced in 2012	Algonquin Power Sanger LLC	Algonquin Power Sanger LLC	57564	STG2	NG	CC	12.5	12.5
EXCLUDE	EXCLUDE	GE 1 6 100 Prototype	GE Wind Energy LLC	57566	1.6PR	WND	WT	1.6	1.6
EXCLUDE	EXCLUDE	CCCSD Wastewater Treatment Plnt	Central Contra Costa Sanitary District	57573	S188	NG	GT	3.5	3.0
EXCLUDE	EXCLUDE	Robert O Schulz Solar Farm	South San Joaquin Irr District	57579	1	SUN	PV	0.9	0.9
EXCLUDE	EXCLUDE	Robert O Schulz Solar Farm	South San Joaquin Irr District	57579	2	SUN	PV	0.4	0.4
EXCLUDE	EXCLUDE	DST Cogen	DST Output	57580	CG1	NG	IC	2.1	2.1
EXCLUDE	EXCLUDE	DST Cogen	DST Output	57580	CG2	NG	IC	2.1	2.1
EXCLUDE	EXCLUDE	University of California San Diego	University of California San Diego	57584	NT2	NG	CC	15.0	13.5
EXCLUDE	EXCLUDE	University of California San Diego	University of California San Diego	57584	ST1	NG	CC	15.0	13.5
EXCLUDE	EXCLUDE	University of California San Diego	University of California San Diego	57584	STG	NG	CC	3.0	3.0
EXCLUDE	EXCLUDE	Oxnard Paper Mill	International Paper Co-Huenene	57585	1	NG	GT	29.0	29.0
EXCLUDE	EXCLUDE	Shiloh III Wind Project LLC	EDF Renewable Services Inc	57586	1	WND	WT	102.5	102.5
EXCLUDE	EXCLUDE	Sheraton SD East Tower	Alliance Star Energy LLC	57592	45	NG	FC	0.3	0.3
EXCLUDE	EXCLUDE	Sheraton SD East Tower	Alliance Star Energy LLC	57592	47	NG	FC	0.3	0.3
EXCLUDE	EXCLUDE	Sheraton SD East Tower	Alliance Star Energy LLC	57592	50	NG	FC	0.3	0.3
EXCLUDE	EXCLUDE	Sheraton SD East Tower	Alliance Star Energy LLC	57592	51	NG	FC	0.3	0.3
EXCLUDE	EXCLUDE	Teichert Materials-Teichert Vernalis	Energy Alchemy TA Vernalis, LLC	57594	WTG1	WND	WT	1.5	1.5
EXCLUDE	EXCLUDE	Rising Tree Wind Farm		57621	GEN1	WND	WT	150.0	150.0
EXCLUDE	EXCLUDE	Foundation ST	Foundation ST Owner, LLC	57626	WTG1	WND	WT	2.0	2.0
EXCLUDE	EXCLUDE	Antelope Solar Farm		57641	FRV2	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	FRV Mojave Solar Project		57642	FRV1	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	FRV Regulus Solar Project	Regulus Solar, LLC	57650	FRV4	SUN	PV	67.5	67.5
EXCLUDE	EXCLUDE	FRV Cygnus Solar Project	Southern Power Co	57651	FRV3	SUN	PV	20.0	20.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	Y	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	Y	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		Electric Utility	Y	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	2,632.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	6,828.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	67,135.30	29,906.45		IPP CHP	Y	OP				Western
0.0	17,126.35	7,629.20	1	IPP CHP	Y	RE	2012			Western
0.0	17,126.35	7,629.20	1	IPP CHP	Y	OP			Yes	Western
0.0	2,586.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	11,495.00	10,174.45		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	2,106.69	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	936.31	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Internal Combustion		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Internal Combustion		Western
0.0	84,651.36	62,443.85		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	84,651.36	62,443.85		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	16,930.27	12,488.77		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	107,142.00	68,794.89		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	277,352.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	868.25	514.77		Commercial CHP	Y	OP	2017	Commercial/Industrial Unit		Western
0.0	868.25	514.77		Commercial CHP	Y	OP	2017	Commercial/Industrial Unit		Western
0.0	868.25	514.77		Commercial CHP	Y	OP	2017	Commercial/Industrial Unit		Western
0.0	868.25	514.77		Commercial CHP	Y	OP	2017	Commercial/Industrial Unit		Western
0.0	2,153.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	1,609.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Bakersfield College Solar 01	Kern Community College District	57655	BC01	SUN	PV	1.1	1.1
EXCLUDE	EXCLUDE	Temescal Canyon RV, LLC	Temescal Canyon RV, LLC	57656	1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	SMUD at Grundman	Sacramento PV Energy, LLC	57669	PV1	SUN	PV	17.0	17.0
EXCLUDE	EXCLUDE	SMUD at Van Conett	Sacramento PV Energy, LLC	57670	PV1	SUN	PV	2.9	2.9
EXCLUDE	EXCLUDE	SMUD at Fleshman	Sacramento PV Energy, LLC	57671	PV1	SUN	PV	2.9	2.9
EXCLUDE	EXCLUDE	City of Madera WWTP	SunE GIL1, LLC	57682	1	SUN	PV	1.2	1.0
EXCLUDE	EXCLUDE	Staples La Mirada, CA	SunE WF3-ST Holdings, LLC	57683	1	SUN	PV	1.1	0.9
EXCLUDE	EXCLUDE	Topaz Solar Farm	First Solar Energy LLC	57695	TPZ1	SUN	PV	37.8	35.3
EXCLUDE	EXCLUDE	Topaz Solar Farm	First Solar Energy LLC	57695	TPZ2	SUN	PV	133.0	124.8
EXCLUDE	EXCLUDE	Topaz Solar Farm	First Solar Energy LLC	57695	TPZ3	SUN	PV	162.5	151.9
EXCLUDE	EXCLUDE	Topaz Solar Farm	First Solar Energy LLC	57695	TPZ4	SUN	PV	76.9	71.8
EXCLUDE	EXCLUDE	Topaz Solar Farm	First Solar Energy LLC	57695	TPZ5	SUN	PV	177.7	166.0
EXCLUDE	EXCLUDE	Power Generation Station (PGS) 2	East Bay Municipal Util Dist	57696	1	OBG	GT	4.6	3.8
EXCLUDE	EXCLUDE	Aerojet I	Solar Power Inc.	57697	1	SUN	PV	3.0	3.0
EXCLUDE	EXCLUDE	Aerojet II	Solar Power Inc.	57698	1	SUN	PV	2.7	2.7
EXCLUDE	EXCLUDE	Vasco Winds	Vasco Winds, LLC	57700	1	WND	WT	78.2	78.2
EXCLUDE	EXCLUDE	Montezuma Wind II	NextEra Energy Montezuma Wind II, LLC	57701	1	WND	WT	78.2	78.2
EXCLUDE	EXCLUDE	Signal Hill West Unit	Signal Hill Petroleum, Inc	57702	1	OG	GT	5.7	5.7
EXCLUDE	EXCLUDE	Catalina Solar LLC	EDF Renewable Services Inc	57708	INV	SUN	PV	110.0	110.0
EXCLUDE	EXCLUDE	UTAS Cogeneration Plant	UTAS Aerostructures	57713	151	NG	IC	3.2	3.2
EXCLUDE	EXCLUDE	UTAS Cogeneration Plant	UTAS Aerostructures	57713	152	NG	IC	3.2	3.2
EXCLUDE	EXCLUDE	UTAS Cogeneration Plant	UTAS Aerostructures	57713	153	NG	IC	3.2	3.2
EXCLUDE	EXCLUDE	City of Palo Alto	City of Palo Alto	57714	GEN1	NG	IC	1.1	1.1
EXCLUDE	EXCLUDE	City of Palo Alto	City of Palo Alto	57714	GEN2	NG	IC	1.1	1.1
EXCLUDE	EXCLUDE	City of Palo Alto	City of Palo Alto	57714	GEN3	NG	IC	1.1	1.1
EXCLUDE	EXCLUDE	City of Palo Alto	City of Palo Alto	57714	GEN4	NG	IC	1.1	1.1
EXCLUDE	EXCLUDE	Watkins Manufacturing Co.	Watkins Manufacturing Corporation	57715	GEN1	NG	IC	1.0	1.0
EXCLUDE	EXCLUDE	Watkins Manufacturing Co.	Watkins Manufacturing Corporation	57715	GEN2	NG	IC	1.0	1.0
EXCLUDE	EXCLUDE	North Palm Springs 4A	Solar Power Inc.	57722	1	SUN	PV	4.0	4.0
EXCLUDE	EXCLUDE	Shiloh IV Wind Project LLC	EDF Renewable Services Inc	57725	1	WND	WT	101.3	101.3
EXCLUDE	EXCLUDE	Lake Hodges Hydroelectric Facility	San Diego County Water Auth	57729	1	WAT	PS	21.0	21.0
EXCLUDE	EXCLUDE	Lake Hodges Hydroelectric Facility	San Diego County Water Auth	57729	2	WAT	PS	21.0	21.0
EXCLUDE	EXCLUDE	Lopez Canyon	Los Angeles Department of Water & Power	57730	1	LFG	GT	1.5	1.5
EXCLUDE	EXCLUDE	UCSD Fuel Cell Plant	BioFuels Point Loma LLC	57735	UCSD	OBG	FC	3.0	2.8
EXCLUDE	EXCLUDE	North Palm Springs 1A	Solar Power Inc.	57743	1	SUN	PV	2.5	2.4
EXCLUDE	EXCLUDE	SMUD at Lawrence	Sacramento PV Energy, LLC	57753	PV1	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Pacific Wind LLC	EDF Renewable Services Inc	57757	1	WND	WT	151.7	140.0
EXCLUDE	EXCLUDE	Naval Air Weapons Station China Lake	Solar Star California XV, LLC	57764	1	SUN	PV	11.1	11.1
EXCLUDE	EXCLUDE	South Bay Fuel Cell Plant	BioFuels Point Loma LLC	57770	SBFC	OBG	FC	1.5	1.4
EXCLUDE	EXCLUDE	Ameresco	Ameresco Butte County LLC	57771	1	LFG	IC	2.3	2.0
EXCLUDE	EXCLUDE	Palo Verde College	SSA Solar of CA 2 LLC	57773	1	SUN	PV	1.2	1.2
EXCLUDE	EXCLUDE	Windstar 1	Windstar Energy LLC	57774	WGNS	WND	WT	120.0	120.0
EXCLUDE	EXCLUDE	RE Dillard 1	RE Dillard LLC	57777	DL1	SUN	PV	3.0	3.0
EXCLUDE	EXCLUDE	RE Kammerer 1	RE Kammerer LLC	57778	KAM1	SUN	PV	5.0	5.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	2,147.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	2,609.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	35,640.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	6,033.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	5,868.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,594.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,872.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	20,882.00	14,309.53		Electric Utility	Y	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	6,849.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	4,569.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	246,657.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	229,368.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	39,116.00	30,025.05		Industrial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	200.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Electric Utility	N	SB		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	SB		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	SB		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	N	SB		Internal Combustion		Western
0.0	0.00	0.00		Industrial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	835.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	-3,268.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	-3,268.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	98.00	194.68		Electric Utility	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	18,805.00	7,581.80		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	3,640.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	2,078.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	97,080.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	6,389.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit	Yes	Western
0.0	7,684.00	3,366.16		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	2,114.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	211,501.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	7,185.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	12,292.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	RE Dillard 2	RE Dillard LLC	57779	DIL2	SUN	PV	3.0	3.0
EXCLUDE	EXCLUDE	RE Kammerer 2	RE Kammerer LLC	57780	KAM2	SUN	PV	5.0	5.0
EXCLUDE	EXCLUDE	RE Dillard 3	RE Dillard LLC	57781	DIL3	SUN	PV	3.0	3.0
EXCLUDE	EXCLUDE	RE Kammerer 3	RE Kammerer LLC	57782	KAM3	SUN	PV	5.0	5.0
EXCLUDE	EXCLUDE	RE Bruceville 1	RE Bruceville LLC	57783	BRU1	SUN	PV	5.0	5.0
EXCLUDE	EXCLUDE	RE Bruceville 2	RE Bruceville LLC	57784	BRU2	SUN	PV	5.0	5.0
EXCLUDE	EXCLUDE	RE Bruceville 3	RE Bruceville LLC	57785	BRU3	SUN	PV	5.0	5.0
EXCLUDE	EXCLUDE	Foundation AB	Foundation AB Owner LLC	57791	WTG1	WND	WT	1.5	1.5
EXCLUDE	EXCLUDE	Foundation IE	Foundation IE Owner, LLC	57792	WTG1	WND	WT	1.0	1.0
EXCLUDE	EXCLUDE	Sonoma County Fuel Cell	The County of Sonoma	57793	FC-1	NG	FC	1.4	1.4
EXCLUDE	EXCLUDE	Golden Springs Building C-1	Golden Springs Development Company LLC	57796	1	SUN	PV	1.2	1.2
EXCLUDE	EXCLUDE	Golden Springs Building D	Golden Springs Development Company LLC	57797	1	SUN	PV	1.3	1.3
EXCLUDE	EXCLUDE	RE Dillard 4	RE Dillard LLC	57806	DIL4	SUN	PV	0.4	0.4
EXCLUDE	EXCLUDE	Coca Cola American Canyon	Bloom Energy 2009 PPA	57807	COK01	NG	FC	1.1	1.0
EXCLUDE	EXCLUDE	Lockheed Martin Sunnyvale	Bloom Energy	57808	LOK00	NG	FC	1.1	1.0
EXCLUDE	EXCLUDE	Franklin Templeton San Mateo	Bloom Energy	57809	FRK00	NG	FC	1.1	1.0
EXCLUDE	EXCLUDE	Adobe San Jose	Bloom Energy	57811	ADB00	NG	FC	0.8	0.8
EXCLUDE	EXCLUDE	Adobe San Jose	Bloom Energy	57811	ADB01	NG	FC	0.4	0.4
EXCLUDE	EXCLUDE	RE McKenzie 1	RE McKenzie LLC	57816	MCK1	SUN	PV	5.0	5.0
EXCLUDE	EXCLUDE	RE McKenzie 2	RE McKenzie LLC	57817	MCK2	SUN	PV	5.0	5.0
EXCLUDE	EXCLUDE	RE McKenzie 3	RE McKenzie LLC	57818	MCK3	SUN	PV	5.0	5.0
EXCLUDE	EXCLUDE	RE McKenzie 4	RE McKenzie LLC	57819	MCK4	SUN	PV	5.0	5.0
EXCLUDE	EXCLUDE	RE McKenzie 5	RE McKenzie LLC	57820	MCK5	SUN	PV	5.0	5.0
EXCLUDE	EXCLUDE	RE McKenzie 6	RE McKenzie LLC	57821	MCK6	SUN	PV	5.0	5.0
EXCLUDE	EXCLUDE	Dinuba Wastewater Treatment Plant	Tioga Solar Dinuba	57827	DSPV	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Heliocentric	Heliocentric LLC	57831	1	SUN	PV	1.5	1.3
EXCLUDE	EXCLUDE	Alta Wind VI	Terra-Gen Operating Co LLC	57833	AW06	WND	WT	150.0	150.0
EXCLUDE	EXCLUDE	Pinyon Pine I	Terra-Gen Operating Co LLC	57834	AW07	WND	WT	168.0	168.0
EXCLUDE	EXCLUDE	Alta Wind VIII	Brookfield Renewable Energy Group	57835	AW08	WND	WT	150.0	150.0
EXCLUDE	EXCLUDE	L-8 Solar Project	L-8 Solar Project LLC	57836	TSM	SUN	PV	1.5	1.3
EXCLUDE	EXCLUDE	Pinyon Pine II	Terra-Gen Operating Co LLC	57837	AW09	WND	WT	132.0	132.0
EXCLUDE	EXCLUDE	ISH Solar Hospital SDMC	ISH Solar Hospitals LLC	57840	1	SUN	PV	1.1	1.1
EXCLUDE	EXCLUDE	ISH Solar Hospital Downey	ISH Solar Hospitals LLC	57841	1	SUN	PV	1.1	1.1
EXCLUDE	EXCLUDE	Green Acres Solar Facility 1	SEAI Elk Grove LLC	57849	GASF1	SUN	PV	3.0	3.0
EXCLUDE	EXCLUDE	Green Acres Solar Facility 2	SEAI Elk Grove LLC	57850	GASF2	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	North Hollywood	Los Angeles Department of Water & Power	57854	1PT1	WAT	PS	1.8	1.8
EXCLUDE	EXCLUDE	North Hollywood	Los Angeles Department of Water & Power	57854	1PT2	WAT	PS	1.8	1.8
EXCLUDE	EXCLUDE	North Hollywood	Los Angeles Department of Water & Power	57854	1PT3	WAT	PS	1.8	1.8
EXCLUDE	EXCLUDE	North Hollywood	Los Angeles Department of Water & Power	57854	2T1	WAT	HY	1.2	1.2
EXCLUDE	EXCLUDE	North Hollywood	Los Angeles Department of Water & Power	57854	2T2	WAT	HY	1.2	1.2
EXCLUDE	EXCLUDE	North Hollywood	Los Angeles Department of Water & Power	57854	2T3	WAT	HY	0.5	0.5
EXCLUDE	EXCLUDE	North Hollywood	Los Angeles Department of Water & Power	57854	3T1	WAT	HY	0.5	0.5
EXCLUDE	EXCLUDE	North Hollywood	Los Angeles Department of Water & Power	57854	3T2	WAT	HY	0.2	0.2
EXCLUDE	EXCLUDE	Univ of California San Diego Solar	University of California San Diego	57856	SGU1	SUN	PV	1.2	1.2

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	7,279.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	11,268.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	7,198.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	11,291.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	12,340.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	11,419.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	11,547.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	3,260.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	437.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	11,383.02	5,779.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	1,725.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	713.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	3,127.00	3,144.17		IPP Non-CHP	N	OP		Fuel Cell		Western
0.0	7,560.00	2,974.68		IPP Non-CHP	N	OP		Fuel Cell		Western
0.0	8,363.00	3,295.95		IPP Non-CHP	N	OP		Fuel Cell		Western
0.0	6,104.00	2,866.21		IPP Non-CHP	N	OP		Fuel Cell		Western
0.0	3,052.00	1,433.10		IPP Non-CHP	N	OP		Fuel Cell		Western
0.0	855.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	878.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	910.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	904.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	848.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	855.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	1,921.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	1,358.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	181,718.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	224,100.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	1,117.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	1,642.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,729.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,742.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	578.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	1,796.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,796.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,796.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,803.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Kiara Anderson Plant	Kiara Solar Inc	57857	1	WDS	ST	6.8	6.8
EXCLUDE	EXCLUDE	Industry MetroLink PV 1	City of Industry	57860	1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Castle Rock Vineyards	Castle Rock Cooling	57870	SOLAR	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	2555 E Olympic Bl	Los Angeles Department of Water & Power	57871	1	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Santa Cruz Energy	Santa Cruz Energy LLC	57876	UNT1	LFG	IC	1.6	1.5
EXCLUDE	EXCLUDE	Guernsey Solar Station	Pacific Gas & Electric Co	57891	1	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	Gates Solar Station	Pacific Gas & Electric Co	57892	1	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	Improvement Dst No. 4	Kern County Water Agency	57895	ID4	SUN	PV	1.1	1.1
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #48		57900	S48A	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #48		57900	S48B	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #48		57900	S48C	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #48		57900	S48D	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #48		57900	S48E	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #48		57900	S48F	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #48		57900	S48G	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #48		57900	S48H	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #48		57900	S48I	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solar Photovoltaic Project #48		57900	S48J	SUN	PV	0.5	0.5
UC-NGCC	UC-NGCC	El Segundo Energy Center LLC	NRG El Segundo Operations Inc	57901	5	NG	CC	198.0	195.0
UC-NGCC	UC-NGCC	El Segundo Energy Center LLC	NRG El Segundo Operations Inc	57901	6	NG	CC	70.7	60.0
UC-NGCC	UC-NGCC	El Segundo Energy Center LLC	NRG El Segundo Operations Inc	57901	7	NG	CC	198.0	195.0
UC-NGCC	UC-NGCC	El Segundo Energy Center LLC	NRG El Segundo Operations Inc	57901	8	NG	CC	70.7	60.0
EXCLUDE	EXCLUDE	San Antonio West Solar Rooftop	SS San Antonio West LLC	57904	CHNO	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Hidden Hills Solar Plant 1		57905	1	SUN	ST	250.0	250.0
EXCLUDE	EXCLUDE	Hidden Hills Solar Plant 2		57906	1	SUN	ST	250.0	250.0
EXCLUDE	EXCLUDE	Colton Plant		57907	1	BIT	ST	15.0	14.3
EXCLUDE	EXCLUDE	Colton Plant		57907	2	BIT	ST	15.0	14.3
EXCLUDE	EXCLUDE	Tule Wind LLC		57913	1	WND	WT	110.0	110.0
EXCLUDE	EXCLUDE	Spreckels Sugar Company	Spreckels Sugar Company	57916	1	NG	ST	8.9	8.9
EXCLUDE	EXCLUDE	Kettleman Solar		57921	1	SUN	PV	22.0	22.0
EXCLUDE	EXCLUDE	Tierra Bonita Solar		57923	1	SUN	PV	22.0	22.0
EXCLUDE	EXCLUDE	Campbell Soup Solar Facility	ACE - Sacramento Solar LLC	57933	CSSF	SUN	PV	1.9	1.9
EXCLUDE	EXCLUDE	LanEast Solar Farm LLC		57957	1	SUN	PV	20.2	20.2
EXCLUDE	EXCLUDE	LanWest Solar Farm LLC		57958	1	SUN	PV	5.0	5.0
EXCLUDE	EXCLUDE	Desert Green Solar Farm LLC	Invenergy Services LLC	57959	1	SUN	PV	6.5	6.5
EXCLUDE	EXCLUDE	Rugged Solar LLC		57960	1	SUN	PV	80.0	80.0
EXCLUDE	EXCLUDE	Tierra Del Sol Solar Farm LLC		57961	1	SUN	PV	45.0	45.0
EXCLUDE	EXCLUDE	Brookfield Tehachapi 1	Brookfield Renewable Energy Group	57962	BT1	WND	WT	102.0	102.0
EXCLUDE	EXCLUDE	Butte College Main Campus Solar	Butte-Glenn Community College District	57970	SOL1	SUN	PV	3.5	2.9
EXCLUDE	EXCLUDE	SF Southeast Cogen Plant	City & County of San Francisco	57971	COGEN	OBG	IC	2.1	1.9
EXCLUDE	EXCLUDE	High Sierra Cogeneration Plant	Plumas Sierra Rural Electric Coop	57977	ENG1	NG	IC	3.0	2.5
EXCLUDE	EXCLUDE	High Sierra Cogeneration Plant	Plumas Sierra Rural Electric Coop	57977	ENG2	NG	IC	3.0	2.5
UC NGCC - commenced in 2012	UC NGCC - commenced in 2012	Lodi Energy Center	Northern California Power Agny	57978	CT1	NG	CC	185.0	162.0
UC NGCC - commenced in 2012	UC NGCC - commenced in 2012	Lodi Energy Center	Northern California Power Agny	57978	ST1	NG	CC	130.0	95.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	3,534.00	10,307.72		IPP CHP	Y	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	2,218.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	1,915.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	1,740.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		Electric Utility	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	U		Status of Operation (IP, L, P, T)		Western
0.0	1,844.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Electric Utility	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V				Western
0.0	0.00	0.00		IPP Non-CHP	N	V				Western
0.0	0.00	0.00		IPP Non-CHP	N	V				Western
0.0	0.00	0.00		IPP Non-CHP	N	V				Western
0.0	1,403.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Industrial CHP	Y	OS		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial CHP	Y	OS		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	20,838.51	63,192.28		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	1,662.00	0.00		Industrial Non-CHP	N	OP		Commercial/Industrial Unit	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	184,391.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	4,859.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Electric Utility	Y	OP		Internal Combustion		Western
0.0	0.00	0.00		Electric Utility	Y	OP		Internal Combustion		Western
2,250.0	95,403.03	40,949.16		Electric Utility	N	OP			Yes	Western
2,250.0	67,039.97	28,775.08		Electric Utility	N	OP			Yes	Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Meridian Vineyards	Gestamp Asetym Solar North America	57982	PV-1	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Meridian Vineyards	Gestamp Asetym Solar North America	57982	PV-2	SUN	PV	0.6	0.6
EXCLUDE	EXCLUDE	Lincoln Landfill	Energy 2001 Inc	57988	GEN1	LFG	IC	0.8	0.8
EXCLUDE	EXCLUDE	Lincoln Landfill	Energy 2001 Inc	57988	GEN2	LFG	IC	0.8	0.8
EXCLUDE	EXCLUDE	Lincoln Landfill	Energy 2001 Inc	57988	GEN3	LFG	IC	0.8	0.8
EXCLUDE	EXCLUDE	Lincoln Landfill	Energy 2001 Inc	57988	GEN4	LFG	IC	0.8	0.8
EXCLUDE	EXCLUDE	Lincoln Landfill	Energy 2001 Inc	57988	GEN5	LFG	IC	0.8	0.8
EXCLUDE	EXCLUDE	Lincoln Landfill	Energy 2001 Inc	57988	GEN6	LFG	IC	0.8	0.8
EXCLUDE	EXCLUDE	Desert Sunlight 300, LLC	First Solar Energy LLC	57993	DSL1	SUN	PV	40.3	40.3
EXCLUDE	EXCLUDE	Desert Sunlight 300, LLC	First Solar Energy LLC	57993	DSL10	SUN	PV	30.2	30.2
EXCLUDE	EXCLUDE	Desert Sunlight 300, LLC	First Solar Energy LLC	57993	DSL11	SUN	PV	20.2	20.2
EXCLUDE	EXCLUDE	Desert Sunlight 300, LLC	First Solar Energy LLC	57993	DSL2	SUN	PV	40.3	40.3
EXCLUDE	EXCLUDE	Desert Sunlight 300, LLC	First Solar Energy LLC	57993	DSL3	SUN	PV	40.3	40.3
EXCLUDE	EXCLUDE	Desert Sunlight 300, LLC	First Solar Energy LLC	57993	DSL4	SUN	PV	30.2	30.2
EXCLUDE	EXCLUDE	Desert Sunlight 300, LLC	First Solar Energy LLC	57993	DSL5	SUN	PV	25.2	25.2
EXCLUDE	EXCLUDE	Desert Sunlight 300, LLC	First Solar Energy LLC	57993	DSL6	SUN	PV	25.2	25.2
EXCLUDE	EXCLUDE	Desert Sunlight 300, LLC	First Solar Energy LLC	57993	DSL7	SUN	PV	20.2	20.2
EXCLUDE	EXCLUDE	Desert Sunlight 300, LLC	First Solar Energy LLC	57993	DSL8	SUN	PV	18.9	18.9
EXCLUDE	EXCLUDE	Desert Sunlight 300, LLC	First Solar Energy LLC	57993	DSL9	SUN	PV	22.7	22.7
EXCLUDE	EXCLUDE	Alpaugh North	Consolidated Edison Development Inc.	58002	SPS	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	Alpaugh 50	Consolidated Edison Development Inc.	58003	SPS50	SUN	PV	50.0	50.0
EXCLUDE	EXCLUDE	Brea Expansion Plant	Brea Power II	58007	G1	LFG	CC	6.8	6.8
EXCLUDE	EXCLUDE	Brea Expansion Plant	Brea Power II	58007	G2	LFG	CC	6.8	6.8
EXCLUDE	EXCLUDE	Brea Expansion Plant	Brea Power II	58007	G3	LFG	CC	6.8	6.8
EXCLUDE	EXCLUDE	Brea Expansion Plant	Brea Power II	58007	G4	LFG	CC	6.8	6.8
EXCLUDE	EXCLUDE	Brea Expansion Plant	Brea Power II	58007	G5	LFG	CC	10.0	10.0
EXCLUDE	EXCLUDE	IKEA Tejon 345	IKEA Property Inc	58028	PV	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Nickel 1 Solar Facility	NLH1 Solar LLC	58034	1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	K Road Modesto Solar	K Road Modesto Solar LLC	58039	1	SUN	PV	25.0	25.0
EXCLUDE	EXCLUDE	PPG Industries, Inc. Works 15	PPG Industries, Inc. Works 15	58053	IG#2	DFO	IC	0.9	0.7
EXCLUDE	EXCLUDE	PPG Industries, Inc. Works 15	PPG Industries, Inc. Works 15	58053	OG#1	DFO	IC	1.3	1.0
EXCLUDE	EXCLUDE	PPG Industries, Inc. Works 15	PPG Industries, Inc. Works 15	58053	OG#3	DFO	IC	1.1	0.9
EXCLUDE	EXCLUDE	MillerCoors Irwindale Brewery	MillerCoors Irwindale Brewery	58056	JEN1	OBG	IC	0.5	0.5
EXCLUDE	EXCLUDE	MillerCoors Irwindale Brewery	MillerCoors Irwindale Brewery	58056	JEN2	OBG	IC	0.5	0.5
EXCLUDE	EXCLUDE	MillerCoors Irwindale Brewery	MillerCoors Irwindale Brewery	58056	T100	NG	GT	5.2	4.1
EXCLUDE	EXCLUDE	MillerCoors Irwindale Brewery	MillerCoors Irwindale Brewery	58056	T200	NG	GT	5.2	4.1
EXCLUDE	EXCLUDE	Paramount Refinery	Paramount Petroleum Corporation	58058	1	NG	GT	6.7	6.5
EXCLUDE	EXCLUDE	Imperial Valley Solar Company 1 LLC	Imperial Valley Solar Company 1 LLC	58062	0001	SUN	PV	23.0	23.0
EXCLUDE	EXCLUDE	SEPV 1	Gestamp Asetym Solar North America	58073	SEPV	SUN	PV	2.0	2.0
EXCLUDE	EXCLUDE	SEPV 2	Gestamp Asetym Solar North America	58074	SEPV	SUN	PV	2.0	2.0
EXCLUDE	EXCLUDE	Edwards Air Force Base	Borrego Solar Systems Inc	58076	1	SUN	PV	0.9	0.9
EXCLUDE	EXCLUDE	Edwards Air Force Base	Borrego Solar Systems Inc	58076	2	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Edwards Air Force Base	Borrego Solar Systems Inc	58076	3	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Fullerton Mill CHP	Kimberly-Clark Worldwide Inc	58083	GTG1	NG	GT	19.0	12.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	936.36	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	1,123.64	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	4,240.31	2,613.18		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	4,240.31	2,613.18		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	4,240.31	2,613.18		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	4,240.31	2,613.18		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	6,235.75	3,842.91		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	3,059.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	124.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	1,908.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		Industrial Non-CHP	N	SB		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial Non-CHP	N	SB		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial Non-CHP	N	SB		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	17,040.50	12,754.19		Industrial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	17,040.50	12,754.19		Industrial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	29,780.00	31,515.90		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	28,821.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	3,504.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	1,834.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	2,165.28	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,405.86	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,405.86	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	81,999.54	62,455.36		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Fullerton Mill CHP	Kimberly-Clark Worldwide Inc	58083	STG1	NG	ST	2.0	1.0
EXCLUDE	EXCLUDE	PRC-Desoto Intl/PPG Aerospace	PRC-Desoto Intl Corp./PPG	58085	CATR1	DFO	IC	0.5	0.5
EXCLUDE	EXCLUDE	PRC-Desoto Intl/PPG Aerospace	PRC-Desoto Intl Corp./PPG	58085	CATR2	DFO	IC	1.0	1.0
EXCLUDE	EXCLUDE	Intel Folsom	SolarCity Corporation	58086	1	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Intel Folsom	SolarCity Corporation	58086	2	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Solano Wind Plant III	Solano 3 Wind LLC	58092	3	WND	WT	128.0	128.0
EXCLUDE	EXCLUDE	Kern Oil & Refining Co	Kern Oil & Refining Co	58100	5900	NG	GT	4.5	3.8
EXCLUDE	EXCLUDE	Foundation Cemex River Plant	Foundation CA Fund VI Manager LLC	58101	WTG1	WND	WT	1.6	1.6
EXCLUDE	EXCLUDE	Foundation Cemex River Plant	Foundation CA Fund VI Manager LLC	58101	WTG2	WND	WT	1.6	1.6
EXCLUDE	EXCLUDE	Foundation Cemex BMQ	Foundation CA Fund VI Manager LLC	58102	WTG1	WND	WT	1.5	1.5
EXCLUDE	EXCLUDE	Foundation Cemex BMQ	Foundation CA Fund VI Manager LLC	58102	WTG2	WND	WT	1.5	1.5
EXCLUDE	EXCLUDE	Foundation Superior Farms	Foundation CA Fund VI Manager LLC	58104	WTG1	WND	WT	1.0	1.0
EXCLUDE	EXCLUDE	Foundation Wal-Mart Red Bluff	Foundation CA Fund VI Manager LLC	58105	WTG1	WND	WT	1.0	1.0
EXCLUDE	EXCLUDE	Foundation Cemex Madison	Foundation CA Fund V Manager, LLC	58112	WTG1	WND	WT	1.0	1.0
EXCLUDE	EXCLUDE	Foundation RRM	Foundation CA Fund V Manager, LLC	58113	WTG1	WND	WT	1.0	1.0
EXCLUDE	EXCLUDE	Foundation RRM	Foundation CA Fund V Manager, LLC	58113	WTG2	WND	WT	1.0	1.0
EXCLUDE	EXCLUDE	Foundation NWNA	Foundation CA Fund V Manager, LLC	58114	WTG1	WND	WT	1.6	1.6
EXCLUDE	EXCLUDE	Foundation NWNA	Foundation CA Fund V Manager, LLC	58114	WTG2	WND	WT	1.6	1.6
EXCLUDE	EXCLUDE	La Joya Del Sol	Gestamp Asetym Solar North America	58118	JDS1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Depot Park Solar System	Golden State Energy LLC	58119	DPSS	SUN	PV	3.0	3.0
EXCLUDE	EXCLUDE	Wellhead Power Delano LLC	Wellhead Services Inc	58122	GEN1	NG	GT	48.5	35.0
EXCLUDE	EXCLUDE	Kaiser Downey	Bloom Energy 2009 PPA	58128	KRSO1	LFG	FC	0.2	0.2
EXCLUDE	EXCLUDE	Kaiser Downey	Bloom Energy 2009 PPA	58128	KRSO2	LFG	FC	0.2	0.2
EXCLUDE	EXCLUDE	Kaiser Downey	Bloom Energy 2009 PPA	58128	KRSO3	LFG	FC	0.2	0.2
EXCLUDE	EXCLUDE	Kaiser Downey	Bloom Energy 2009 PPA	58128	KRSO4	LFG	FC	0.2	0.2
EXCLUDE	EXCLUDE	Kaiser Downey	Bloom Energy 2009 PPA	58128	KRSO5	LFG	FC	0.2	0.2
EXCLUDE	EXCLUDE	Kaiser Ontario	Bloom Energy 2009 PPA	58132	KSRO1	OBG	FC	0.2	0.2
EXCLUDE	EXCLUDE	Kaiser Ontario	Bloom Energy 2009 PPA	58132	KSRO2	OBG	FC	0.2	0.2
EXCLUDE	EXCLUDE	Kaiser Ontario	Bloom Energy 2009 PPA	58132	KSRO3	OBG	FC	0.2	0.2
EXCLUDE	EXCLUDE	Kaiser Ontario	Bloom Energy 2009 PPA	58132	KSRO4	OBG	FC	0.2	0.2
EXCLUDE	EXCLUDE	Kaiser Ontario	Bloom Energy 2009 PPA	58132	KSRO5	OBG	FC	0.2	0.2
EXCLUDE	EXCLUDE	Solar Star California II LLC	Solar Star California II LLC	58143	1	SUN	PV	2.0	2.0
EXCLUDE	EXCLUDE	RE Kansas South LLC	RE Kansas South LLC	58148	KS	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	TA-High Desert LLC	TA-High Desert LLC	58149	TAHD	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	North Sky River Energy LLC	North Sky River Energy LLC	58154	GEN1	WND	WT	162.0	162.0
EXCLUDE	EXCLUDE	Energy Center	University of Redlands	58168	EC01	NG	IC	1.5	1.5
EXCLUDE	EXCLUDE	CSUF Trigeneration	California State University at Fullerton	58169	1	NG	GT	4.6	4.3
EXCLUDE	EXCLUDE	CSUF Trigeneration	California State University at Fullerton	58169	CPAC	SUN	PV	0.3	0.3
EXCLUDE	EXCLUDE	CSUF Trigeneration	California State University at Fullerton	58169	KHS	SUN	PV	0.3	0.3
EXCLUDE	EXCLUDE	CSUF Trigeneration	California State University at Fullerton	58169	PS4	SUN	PV	0.3	0.3
EXCLUDE	EXCLUDE	Crafton Hills College Solar Farm	San Bernardino Comm College Dist	58170	GEN1	SUN	PV	1.3	1.3
EXCLUDE	EXCLUDE	Rio Mesa Solar Facility 1		58188	1	SUN	ST	250.0	250.0
EXCLUDE	EXCLUDE	Rio Mesa SEGF 2		58189	1	SUN	ST	250.0	250.0
EXCLUDE	EXCLUDE	Thomas M Knott Cogen Facility	Plains Exploration & Production Company	58190	CG	NG	GT	1.4	1.2

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	7,624.20	0.00		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial Non-CHP	N	SB		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Industrial Non-CHP	N	SB		Commercial/Industrial Unit		Western
0.0	884.50	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	884.50	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	284,596.00	0.00		Electric Utility	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	24,125.60		Industrial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	57.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	57.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	44.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	44.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	78.00	0.00		Industrial Non-CHP	N	OP		Commercial/Industrial Unit	Yes	Western
0.0	15.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit	Yes	Western
0.0	471.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	388.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	388.50	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	205.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	205.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	30.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	6,089.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		IPP Non-CHP	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	634.00	259.52		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	634.00	259.52		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	634.00	259.52		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	634.00	259.52		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	634.00	259.52		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	277.80	96.42		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	277.80	96.42		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	277.80	96.42		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	277.80	96.42		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	277.80	96.42		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	1,654.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	19,566.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	OP		Commercial/Industrial Unit	Yes	Western
0.0	0.00	0.00		Commercial CHP	N	OP		Commercial/Industrial Unit	Yes	Western
0.0	0.00	0.00		Commercial CHP	N	OP		Commercial/Industrial Unit	Yes	Western
0.0	866.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Industrial Non-CHP	N	OA		Commercial/Industrial Unit		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Parnassus Central Utility Plant	University of California-San Francisco	58198	GTG1	NG	CC	5.0	5.0
EXCLUDE	EXCLUDE	Parnassus Central Utility Plant	University of California-San Francisco	58198	GTG2	NG	CC	5.0	5.0
EXCLUDE	EXCLUDE	Parnassus Central Utility Plant	University of California-San Francisco	58198	STG1	NG	CC	3.5	3.5
EXCLUDE	EXCLUDE	RE Victor Phelan Solar One LLC	RE Victor Phelan Solar One LLC	58202	VPS1	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	Grassland 3 Solar Project	Yolo County of	58204	INV3	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	West Gates Solar Station	Pacific Gas & Electric Co	58206	1	SUN	PV	10.0	10.0
EXCLUDE	EXCLUDE	Hudson Ranch Power II LLC		58211	HR2	GEO	ST	55.0	49.0
EXCLUDE	EXCLUDE	J.R. Simplot Company	J.R. Simplot Company	58216	1	WH	ST	4.0	3.2
EXCLUDE	EXCLUDE	Grassland 4 Solar Project	Yolo County of	58217	INV4	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Hoag Hospital Cogen Plant	Hoag Memorial Presbyterian Hospital	58223	1	NG	IC	1.5	1.2
EXCLUDE	EXCLUDE	Hoag Hospital Cogen Plant	Hoag Memorial Presbyterian Hospital	58223	2	NG	IC	1.5	1.2
EXCLUDE	EXCLUDE	Hoag Hospital Cogen Plant	Hoag Memorial Presbyterian Hospital	58223	3	NG	IC	1.5	1.2
EXCLUDE	EXCLUDE	Newberry Solar 1 LLC	Newberry Solar 1 LLC	58226	1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	SEPV9 Power Plant	Highlander Solar 2, LLC	58227	SPV9	SUN	PV	9.0	8.5
EXCLUDE	EXCLUDE	Tahquitz High School	Tioga Solar Hemet WF1 LLC	58232	TAHQ	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	WKN Wagner	BayWa r.e Wind LLC	58233	GEN1	WND	WT	6.0	6.0
EXCLUDE	EXCLUDE	SEPV 8	Highlander Solar 1, LLC	58234	SPV8	SUN	PV	12.0	11.8
EXCLUDE	EXCLUDE	West Valley High School Solar	Tioga Solar Hemet DLL1 LLC	58244	WEST	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Pierce College	Los Angeles Department of Water & Power	58248	GEN1	SUN	PV	1.9	1.9
EXCLUDE	EXCLUDE	VA Sepulveda Ambulatory Care Center	Los Angeles Department of Water & Power	58249	GEN1	SUN	PV	3.5	3.5
EXCLUDE	EXCLUDE	C&H Sugar Plant	C&H Sugar Company Inc	58251	TG3	PUR	ST	5.0	5.0
EXCLUDE	EXCLUDE	C&H Sugar Plant	C&H Sugar Company Inc	58251	TG4	PUR	ST	5.0	5.0
EXCLUDE	EXCLUDE	CBS Television City	Los Angeles Department of Water & Power	58253	GEN1	SUN	PV	1.9	1.9
EXCLUDE	EXCLUDE	Central Utilities Plant LAX 2		58258	GEN1	NG	GT	4.6	4.4
EXCLUDE	EXCLUDE	Central Utilities Plant LAX 2		58258	GEN2	NG	GT	4.6	4.4
EXCLUDE	EXCLUDE	FAA NorCal TRACON	Enfinity NorCal 1 FAA LLC	58261	1	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Zuni Road North Solar Farm		58285	ZNPV	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Zuni Road South Solar Farm		58286	ZSPV	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Gales A - West		58287	GWPV	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Gales B - East		58288	GEPV	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Venable 1 North		58289	VNPV	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Venable 2 South		58290	VSPV	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Tehachapi Spindle		58291	TS1	MWH	FW	20.0	20.0
EXCLUDE	EXCLUDE	Roll Delano 2	Bloom Energy	58296	ROL6	NG	FC	1.0	1.0
EXCLUDE	EXCLUDE	Roll Delano	Bloom Energy	58297	ROL4	NG	FC	1.1	1.0
EXCLUDE	EXCLUDE	Roll Lost Hills	Bloom Energy	58298	ROL3	NG	FC	1.1	1.0
EXCLUDE	EXCLUDE	Xilinx San Jose	Bloom Energy	58299	XLX	NG	FC	1.1	1.0
EXCLUDE	EXCLUDE	Honda Torrance	Bloom Energy	58300	HON	NG	FC	1.1	1.0
EXCLUDE	EXCLUDE	Juniper Networks Sunnyvale	Bloom Energy	58301	JPR	NG	FC	1.1	1.0
EXCLUDE	EXCLUDE	Life Technologies Carlsbad	Bloom Energy	58302	LFT	NG	FC	1.1	1.0
EXCLUDE	EXCLUDE	Taylor Farms Salinas	Bloom Energy	58303	TLR	NG	FC	1.1	1.0
EXCLUDE	EXCLUDE	Kingsburg Solar	Tulare PV II LLC	58304	1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Kingsburg Solar	Tulare PV II LLC	58304	2	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Kingsburg Solar	Tulare PV II LLC	58304	3	SUN	PV	0.7	0.7

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	35,317.41	31.49		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	35,317.41	31.49		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	24,722.19	22.05		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Electric Utility	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	13,488.82	0.00		Industrial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	468.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	372.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	323.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		Commercial Non-CHP	N	OP		Commercial/Industrial Unit	Yes	Western
0.0	0.00	0.00		Commercial Non-CHP	N	P		Commercial/Industrial Unit		Western
0.0	22,918.19	0.00		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	22,918.19	0.00		Industrial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	V		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	U		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	U		Commercial/Industrial Unit		Western
0.0	33.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	IP		Status of Operation (IP, L, P, T)		Western
0.0	2,000.00	749.13		IPP Non-CHP	N	OP		Fuel Cell	Yes	Western
0.0	233.00	91.00		IPP Non-CHP	N	OP		Fuel Cell	Yes	Western
0.0	241.00	96.02		IPP Non-CHP	N	OP		Fuel Cell	Yes	Western
0.0	7,050.00	2,706.36		IPP Non-CHP	N	OP		Fuel Cell	Yes	Western
0.0	238.00	92.63		IPP Non-CHP	N	OP		Fuel Cell	Yes	Western
0.0	28.00	11.98		IPP Non-CHP	N	OP		Fuel Cell	Yes	Western
0.0	2,952.00	1,120.78		IPP Non-CHP	N	OP		Fuel Cell	Yes	Western
0.0	2,013.00	2,860.83		IPP Non-CHP	N	OP		Fuel Cell	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Exeter Solar	Tulare PV I LLC	58306	1	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Exeter Solar	Tulare PV I LLC	58306	2	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Exeter Solar	Tulare PV I LLC	58306	3	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Ivanhoe Solar	Tulare PV I LLC	58307	1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Ivanhoe Solar	Tulare PV I LLC	58307	2	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	Ivanhoe Solar	Tulare PV I LLC	58307	3	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Lindsay Solar	Tulare PV I LLC	58308	1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Lindsay Solar	Tulare PV I LLC	58308	3	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Lindsay Solar	Tulare PV I LLC	58308	4	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Porterville Solar	Tulare PV I LLC	58309	1	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Porterville Solar	Tulare PV I LLC	58309	2	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Porterville Solar	Tulare PV I LLC	58309	5	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	G2 Energy Hay Rd	G2 Energy LLC	58320	362	LFG	IC	1.6	1.5
EXCLUDE	EXCLUDE	Radiance Solar 4	Radiance Solar LLC	58354	1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Radiance Solar 5	Radiance Solar LLC	58355	1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Atwell Island	SPS Atwell Island LLC	58366	1	SUN	PV	20.2	20.2
EXCLUDE	EXCLUDE	Gridley Main	Light Beam Power Co LLC	58370	GEN1	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Gridley Main Two	Light Beam Power Co LLC	58371	GEN1	SUN	PV	2.5	2.5
EXCLUDE	EXCLUDE	White River Solar	Consolidated Edison Development Inc.	58373	WRCA	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	Corcoran Solar	Consolidated Edison Development Inc.	58374	CSCA	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	Oakley Solar Project	Oakley Solar Project LLC	58376	1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Cold Canyon 1	Toro Energy of California SLO	58379	W3998	LFG	IC	1.5	1.5
EXCLUDE	EXCLUDE	Solar Star 1	MidAmerican Solar LLC	58388	AVS1	SUN	PV	318.0	310.0
EXCLUDE	EXCLUDE	Solar Star 2	MidAmerican Solar LLC	58389	AVS2	SUN	PV	279.0	276.0
EXCLUDE	EXCLUDE	Alta Wind X	Terra-Gen Operating Co LLC	58394	AW10	WND	WT	138.0	138.0
EXCLUDE	EXCLUDE	Alta Wind XI	Terra-Gen Operating Co LLC	58395	AW11	WND	WT	90.0	90.0
EXCLUDE	EXCLUDE	Ameresco Johnson Canyon	Ameresco Johnson Canyon LLC	58397	ENG1	LFG	IC	1.4	1.4
EXCLUDE	EXCLUDE	Heber Solar	Imperial Solar 1 LLC	58398	1	SUN	PV	10.9	10.0
EXCLUDE	EXCLUDE	Agincourt Solar Project		58415	1	SUN	PV	10.0	10.0
EXCLUDE	EXCLUDE	Marathon Solar Project	Lone Valley Solar Park I LLC	58417	CP1	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	Victor Dry Farm Ranch A		58418	1	SUN	PV	5.0	5.0
EXCLUDE	EXCLUDE	Victor Dry Farm Ranch B		58419	1	SUN	PV	5.0	5.0
EXCLUDE	EXCLUDE	CSU Northridge Plant	California State University, Northridge	58422	63	NG	FC	0.3	0.3
EXCLUDE	EXCLUDE	CSU Northridge Plant	California State University, Northridge	58422	64	NG	FC	0.3	0.3
EXCLUDE	EXCLUDE	CSU Northridge Plant	California State University, Northridge	58422	65	NG	FC	0.3	0.3
EXCLUDE	EXCLUDE	CSU Northridge Plant	California State University, Northridge	58422	67	NG	FC	0.3	0.3
EXCLUDE	EXCLUDE	CSU Northridge Plant	California State University, Northridge	58422	B2PV	SUN	PV	0.3	0.2
EXCLUDE	EXCLUDE	CSU Northridge Plant	California State University, Northridge	58422	CP1	NG	GT	0.2	0.2
EXCLUDE	EXCLUDE	CSU Northridge Plant	California State University, Northridge	58422	E6PV	SUN	PV	0.2	0.1
EXCLUDE	EXCLUDE	Sunshine Gas Producers	Sunshine Gas Producers LLC	58429	1	LFG	GT	4.6	4.0
EXCLUDE	EXCLUDE	Sunshine Gas Producers	Sunshine Gas Producers LLC	58429	2	LFG	GT	4.6	4.0
EXCLUDE	EXCLUDE	Sunshine Gas Producers	Sunshine Gas Producers LLC	58429	3	LFG	GT	4.6	4.0
EXCLUDE	EXCLUDE	Sunshine Gas Producers	Sunshine Gas Producers LLC	58429	4	LFG	GT	4.6	4.0
EXCLUDE	EXCLUDE	Sunshine Gas Producers	Sunshine Gas Producers LLC	58429	5	LFG	GT	4.6	4.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	TS		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	P		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	Y	OS		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Centinela Solar Energy	Centinela Solar Energy LLC	58430	CSE1	SUN	PV	34.2	33.4
EXCLUDE	EXCLUDE	Centinela Solar Energy	Centinela Solar Energy LLC	58430	CSE2	SUN	PV	26.6	25.6
EXCLUDE	EXCLUDE	Centinela Solar Energy	Centinela Solar Energy LLC	58430	CSE3	SUN	PV	34.2	33.4
EXCLUDE	EXCLUDE	Centinela Solar Energy	Centinela Solar Energy LLC	58430	CSE4	SUN	PV	34.2	33.4
EXCLUDE	EXCLUDE	Centinela Solar Energy	Centinela Solar Energy LLC	58430	CSE5	SUN	PV	19.0	18.6
EXCLUDE	EXCLUDE	Centinela Solar Energy	Centinela Solar Energy LLC	58430	CSE6	SUN	PV	26.6	25.6
EXCLUDE	EXCLUDE	Houweling Nurseries	Houweling's Tomatoes	58432	COG1	NG	IC	4.4	4.4
EXCLUDE	EXCLUDE	Houweling Nurseries	Houweling's Tomatoes	58432	COG2	NG	IC	4.4	4.4
EXCLUDE	EXCLUDE	Houweling Nurseries	Houweling's Tomatoes	58432	COG3	NG	IC	4.4	4.4
EXCLUDE	EXCLUDE	Ameresco Vasco Road	Ameresco Vasco Road, LLC	58435	ENG1	LFG	IC	2.2	2.1
EXCLUDE	EXCLUDE	Ameresco Vasco Road	Ameresco Vasco Road, LLC	58435	ENG2	LFG	IC	2.2	2.1
EXCLUDE	EXCLUDE	Ameresco San Joaquin	Ameresco San Joaquin, LLC	58436	ENG1	LFG	IC	2.2	2.1
EXCLUDE	EXCLUDE	Ameresco San Joaquin	Ameresco San Joaquin, LLC	58436	ENG2	LFG	IC	2.2	2.1
EXCLUDE	EXCLUDE	Ameresco Forward	Ameresco Forward, LLC	58437	ENG1	LFG	IC	2.2	2.1
EXCLUDE	EXCLUDE	Ameresco Forward	Ameresco Forward, LLC	58437	ENG2	LFG	IC	2.2	2.1
EXCLUDE	EXCLUDE	CBS Studio Center	ClearEdge Power	58440	9560	NG	FC	0.4	0.4
EXCLUDE	EXCLUDE	CBS Studio Center	ClearEdge Power	58440	9580	NG	FC	0.4	0.4
EXCLUDE	EXCLUDE	CBS Studio Center	ClearEdge Power	58440	9581	NG	FC	0.4	0.4
EXCLUDE	EXCLUDE	CBS Studio Center	ClearEdge Power	58440	9583	NG	FC	0.4	0.4
EXCLUDE	EXCLUDE	CBS Studio Center	ClearEdge Power	58440	9585	NG	FC	0.4	0.4
EXCLUDE	EXCLUDE	CBS Studio Center	ClearEdge Power	58440	9587	NG	FC	0.4	0.4
EXCLUDE	EXCLUDE	Arrache 4006	CD US Solar MT 2 LLC	58445	1	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Arrache 4006	CD US Solar MT 2 LLC	58445	2	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Arrache 4013	CD US Solar MT 2 LLC	58446	1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Arrache 8083	CD US Solar MT 2 LLC	58447	1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Arrache 8083	CD US Solar MT 2 LLC	58447	2	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Arrache 8083	CD US Solar MT 2 LLC	58447	3	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Nunn	CD US Solar MT 2 LLC	58448	1	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Rutan	CD US Solar MT 2 LLC	58449	1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Rutan	CD US Solar MT 2 LLC	58449	2	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Rutan	CD US Solar MT 2 LLC	58449	3	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Vinam	CD US Solar MT 2 LLC	58450	1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Ma	CD US Solar MT 2 LLC	58451	1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Horn	CD US Solar MT 2 LLC	58452	1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Watts 3115	CD US Solar MT 2 LLC	58454	1	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Watts 3115	CD US Solar MT 2 LLC	58454	2	SUN	PV	0.5	0.5
EXCLUDE	EXCLUDE	McCoy Solar Energy Project		58462	1	SUN	PV	250.0	250.0
EXCLUDE	EXCLUDE	Campo Verde Solar	Southern Power Co	58467	CVS1	SUN	PV	147.4	139.0
EXCLUDE	EXCLUDE	Imperial Solar Energy Center South		58468	IVS1	SUN	PV	81.9	46.6
EXCLUDE	EXCLUDE	Imperial Solar Energy Center South		58468	IVS2	SUN	PV	81.9	46.6
EXCLUDE	EXCLUDE	Buena Vista Biomass Power	Buena Vista Biomass LLC	58472	1	WDS	ST	22.5	17.8
EXCLUDE	EXCLUDE	Rosamond One	RE Rosamond One LLC	58498	RONE	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	Rosamond Two	RE Rosamond Two LLC	58499	RTWO	SUN	PV	20.0	20.0
EXCLUDE	EXCLUDE	Rio Grande	RE Rio Grande, LLC	58500	RIO	SUN	PV	5.0	5.0

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP CHP	Y	OP		Internal Combustion	Yes	Western
0.0	0.00	0.00		IPP CHP	Y	OP		Internal Combustion	Yes	Western
0.0	0.00	0.00		IPP CHP	Y	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		Commercial Non-CHP	N	V		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	V		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	V		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	V		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	V		Commercial/Industrial Unit		Western
0.0	0.00	0.00		Commercial Non-CHP	N	V		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	V		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	U		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non-Fossil Fuel Type (Less than 10% Fossil Fuel)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western

ARB Updated List	EPA Original	Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)
EXCLUDE	EXCLUDE	Columbia 3	RE Columbia 3 LLC	58502	COL3	SUN	PV	10.0	10.0
EXCLUDE	EXCLUDE	Chuckawalla Solar	Chuckawalla Solar LLC	58506	0937	SUN	PV	4.0	4.0
EXCLUDE	EXCLUDE	Bear Creek Solar	Ecos Energy LLC	58508	PV3	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Vintner Solar	Ecos Energy LLC	58509	PV4	SUN	PV	1.5	1.5
EXCLUDE	EXCLUDE	Kettleman Solar Project	Ecos Energy LLC	58510	PV5	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Ironwood Solar LLC	Ironwood Solar LLC	58513	0937	SUN	PV	4.0	4.0
EXCLUDE	EXCLUDE	Desert Hot Springs Solar	Consolidated Edison Solutions Inc	58514	DHCA	SUN	PV	2.3	2.2
EXCLUDE	EXCLUDE	Madera Community Hospital	Borrego Solar Systems Inc	58522	1	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	City of Hayward WWTP	City of Hayward	58525	1	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Crown Cooling Facility	Five Crowns Inc	58527	1	SUN	PV	1.0	1.0
EXCLUDE	EXCLUDE	Garnet Solar Power Station 1 LLC	Garnet Solar Power Station 1 LLC	58528	WDT44	SUN	PV	4.0	4.0
EXCLUDE	EXCLUDE	Desert Sunlight 250, LLC	First Solar Energy LLC	58542	DSL12	SUN	PV	39.1	39.1
EXCLUDE	EXCLUDE	Desert Sunlight 250, LLC	First Solar Energy LLC	58542	DSL13	SUN	PV	39.1	39.1
EXCLUDE	EXCLUDE	Desert Sunlight 250, LLC	First Solar Energy LLC	58542	DSL14	SUN	PV	26.5	26.5
EXCLUDE	EXCLUDE	Desert Sunlight 250, LLC	First Solar Energy LLC	58542	DSL15	SUN	PV	13.9	13.9
EXCLUDE	EXCLUDE	Desert Sunlight 250, LLC	First Solar Energy LLC	58542	DSL16	SUN	PV	22.7	22.7
EXCLUDE	EXCLUDE	Desert Sunlight 250, LLC	First Solar Energy LLC	58542	DSL17	SUN	PV	29.0	29.0
EXCLUDE	EXCLUDE	Desert Sunlight 250, LLC	First Solar Energy LLC	58542	DSL18	SUN	PV	29.0	29.0
EXCLUDE	EXCLUDE	Desert Sunlight 250, LLC	First Solar Energy LLC	58542	DSL19	SUN	PV	25.2	25.2
EXCLUDE	EXCLUDE	Desert Sunlight 250, LLC	First Solar Energy LLC	58542	DSL20	SUN	PV	25.2	25.2
								103,034.00	

Heat Input Capacity (mmBtu/hr)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	UNITKEEP (CA<25 part of CC with CT>25)	Source Category	Cogn Flag Y/N	Unit Status	Unit Retirement Year	Exclusion Description	Commenced Operations in Data Year	NERC Interconnection
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)	Yes	Western
0.0	0.00	0.00		IPP Non-CHP	N	L		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	2,340.00	0.00		IPP Non-CHP	N	OP		Non Combustion (NUC, WAT, WND, GEO, or SUN)		Western
0.0	0.00	0.00		Industrial Non-CHP	N	OP		Commercial/Industrial Unit		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
0.0	0.00	0.00		IPP Non-CHP	N	T		Status of Operation (IP, L, P, T)		Western
	196,286,042									

Note- this worksheet is largely a subset of units in Appendix 1

Category	State	Plant Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Summer Capacity (MW)	2012 Unit Status (EIA 860)	2013 Unit Status (EIA 860)	Commenced Operation in 2012	NERC Interconnection	CA Only
UC NGCC - commenced in 2012	CA	Algonquin Power Sanger LLC	57564	STG2	NG	CC	12.5	12.5	OP		Yes	Western	UC NGCC - commenced in 2012
UC-NGCC	CA	El Segundo Energy Center LLC	57901	5	NG	CC	198.0	195.0	V	Op		Western	UC-NGCC
UC-NGCC	CA	El Segundo Energy Center LLC	57901	6	NG	CC	70.7	60.0	V	OP		Western	UC-NGCC
UC-NGCC	CA	El Segundo Energy Center LLC	57901	7	NG	CC	198.0	195.0	V	OP		Western	UC-NGCC
UC-NGCC	CA	El Segundo Energy Center LLC	57901	8	NG	CC	70.7	60.0	V	OP		Western	UC-NGCC
UC-NGCC	CA	Glenarm			NG	CC		68		U		Western	UC-NGCC
UC-NGCC	CA	Los Esteros Critical Energy Ce	55748	CAG5	NG	CC	126.1	126.1	U	OP		Western	UC-NGCC
UC-NGCC	CA	Russell City Energy Center	56467	CTG1	NG	CC	200.0	185.0	V	OP		Western	UC-NGCC
UC-NGCC	CA	Russell City Energy Center	56467	CTG2	NG	CC	200.0	185.0	V	OP		Western	UC-NGCC
UC NGCC - commenced in 2012	CA	El Centro	389	30	NG	CC	65.9	59.7	OP		Yes	Western	UC NGCC - commenced in 2012
UC NGCC - commenced in 2012	CA	El Centro	389	31	NG	CC	43.2	42.2	OP		Yes	Western	UC NGCC - commenced in 2012
UC NGCC - commenced in 2012	CA	El Centro	389	32	NG	CC	43.2	42.2	OP		Yes	Western	UC NGCC - commenced in 2012
UC-NGCC	CA	Russell City Energy Center	56467	STG1	NG	CC	255.0	245.0	V	OP		Western	UC-NGCC
UC NGCC - commenced in 2012	CA	Lodi Energy Center	57978	CT1	NG	CC	185.0	162.0	OP		Yes	Western	UC NGCC - commenced in 2012
UC NGCC - commenced in 2012	CA	Lodi Energy Center	57978	ST1	NG	CC	130.0	95.0	OP		Yes	Western	UC NGCC - commenced in 2012
UC NGCC - commenced in 2012	CA	Tracy Combined Cycle Power I	55933	TCC1	NG	CC	167.3	156.2	OP		Yes	Western	UC NGCC - commenced in 2012

			COAL Steam (from appendix 1 - does not include any under construction units)			NGCC (from appendix 1 - does not include any under construction units)				Oil and gas-fired steam (from appendix 1 - does not include any under construction units)			Adjustments for Hydro and Outages				UC Coal - commenced operation in 2012	UC-Coal (began construction by 1/08/14)
State/Tribe	Region	State-region	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	Emission Rate (lb/MWh)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	Emission Rate (lb/MWh)	Summer Capacity (MW)	Electric Generation (MWh)	Carbon Dioxide Emissions (tons)	Emission Rate (lb/MWh)	Adjustment	Adjusted Coal Steam Gen (MWh)	Adjusted NGCC Gen (MWh)	Adjusted OG Gen (MWh)	Summer Capacity (MW)	Summer Capacity (MW)
CA	Western	CA-Western	933,157	1,270,049	2,722	88,382,266	40,156,218	909	17,972	10,370,185	7,163,827	1,382					-	-

UC NGCC - commenced operation in 2012	UC-NGCC (began construction by 1/08/14)	Coal (Adjusted Baseline)			NGCC (Adjusted Baseline)				OG Steam (Adjusted Baseline)		
Summer Capacity (MW)	Summer Capacity (MW)	**Electric Generation (MWh)**	**Emission Rate (lb/MWh)**	**Carbon Dioxide Emissions (tons)**	**Electric Generation (MWh)**	**Emission Rate (lb/MWh)**	**Carbon Dioxide Emissions (tons)**	**Capacity (MW)**	**Electric Generation (MWh)**	**Emission Rate (lb/MWh)**	**Carbon Dioxide Emissions (tons)**
557.3	1,251.1	933,157	2,722	1,270,049	97,119,008	909	44,125,731	19,781	10,370,185	1,382	7,163,827

Total Adj. Baseline Fossil Steam Generation (Used in Appendix 5)

11,303,342

Category-specific rate (lb/MWh)

Annual Category-specific Rates (lb/MWh)											
	2022	2023	2024	2025	2026	2027	2028	2029	2030	Interim*	Final*
Fossil Steam	1,741	1,681	1,592	1,546	1,500	1,453	1,404	1,355	1,304	1,534	1,305
NGCC	898	877	855	836	817	798	789	779	770	832	771

*Interim and Final rates are rounded up to nearest integer

Step, Interim, and Final Category-specific Rates (lb/MWh)					
	2022-2024	2025-2027	2028-2029	Interim	Final
Fossil Steam	1,671	1,500	1,380	1,534	1,305
NGCC	877	817	784	832	771

2030 Underlying calculations

	Adj. Baseline						BB1 HRI		BB3 - RE									BB2 - NGCC			Final Rates			
Interconnection	Coal Emissions (tons)	Coal Gen (MWh)	NGCC Emissions (tons)	NGCC Gen(MWh)	OG Steam Emissions (tons)	OG Steam Gen(MWh)	Fossil Steam Rate lbs/MWh	NGCC Emission Rate lbs/MWh	Baseline Fossil Steam Gen MWh	Baseline NGCC Gen MWh	Fossil Steam Share of Total Fossil	NGCC Share of Total Fossil	Potential BB3 MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	BB3 Apportioned to Fossil Steam MWh	BB3 Apportioned to NGCC MWh	Difference between NGCC generation levels at maximum BB2 utilization and Post BB3 NGCC levels (MWh) MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	Fossil Steam Rate lb/MWh	NGCC Rate lb/MWh	Fossil Steam Performance Rate	NGCC Performance Rate
Eastern	1,356,066,366	1,230,447,795	328,219,519	734,535,157	52,979,259	74,240,802	2,071	894	1,304,688,597	734,535,157	64%	36%	438,444,700	1,024,173,132	576,605,923	280,515,465	157,929,234	411,250,843	612,922,289	987,856,765	1,304	770	1,304	770
Western	229,424,716	203,976,918	91,934,891	202,424,772	9,473,010	13,516,893	2,153	908	217,493,811	202,424,772	52%	48%	160,974,866	134,118,037	124,825,681	83,375,774	77,599,091	188,458,095	-	258,943,718	367	699		
ERCOT	129,404,298	115,050,132	65,236,948	137,182,895	5,835,641	8,331,348	2,144	951	123,381,480	137,182,895	47%	53%	106,610,547	72,899,648	81,054,181	50,481,832	56,128,715	122,596,052	-	153,953,829	237	697		

2029

	Adj. Baseline						BB1 HRI		BB3									BB2			Final Rates			
Interconnection	Coal Emissions (tons)	Coal Gen (MWh)	NGCC Emissions (tons)	NGCC Gen(MWh)	OG Steam Emissions (tons)	OG Steam Gen(MWh)	Fossil Steam Rate lbs/MWh	NGCC Emission Rate lbs/MWh	Baseline Fossil Steam Gen MWh	Baseline NGCC Gen MWh	Fossil Steam Share of Total Fossil	NGCC Share of Total Fossil	Potential BB3 MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	BB3 Apportioned to Fossil Steam MWh	BB3 Apportioned to NGCC MWh	Difference between NGCC generation levels at maximum BB2 utilization and Post BB3 NGCC levels (MWh) MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	Fossil Steam Rate lb/MWh	NGCC Rate lb/MWh	Fossil Steam Performance Rate	NGCC Performance Rate
Eastern	1,356,066,366	1,230,447,795	328,219,519	734,535,157	52,979,259	74,240,802	2,071	894	1,304,688,597	734,535,157	64%	36%	401,744,425	1,047,653,846	589,825,483	257,034,751	144,709,674	398,031,282	649,622,564	987,856,765	1,355	779	1,355	779
Western	229,424,716	203,976,918	91,934,891	202,424,772	9,473,010	13,516,893	2,153	908	217,493,811	202,424,772	52%	48%	146,686,508	141,518,589	131,713,486	75,975,222	70,711,286	181,570,289	-	273,232,075	438	722		
ERCOT	129,404,298	115,050,132	65,236,948	137,182,895	5,835,641	8,331,348	2,144	951	123,381,480	137,182,895	47%	53%	95,405,816	78,205,271	86,953,289	45,176,210	50,229,607	116,696,944	-	165,158,559	364	729		

2028

	Adj. Baseline						BB1 HRI		BB3									BB2			Final Rates			
Interconnection	Coal Emissions (tons)	Coal Gen (MWh)	NGCC Emissions (tons)	NGCC Gen(MWh)	OG Steam Emissions (tons)	OG Steam Gen(MWh)	Fossil Steam Rate lbs/MWh	NGCC Emission Rate lbs/MWh	Baseline Fossil Steam Gen MWh	Baseline NGCC Gen MWh	Fossil Steam Share of Total Fossil	NGCC Share of Total Fossil	Potential BB3 MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	BB3 Apportioned to Fossil Steam MWh	BB3 Apportioned to NGCC MWh	Difference between NGCC generation levels at maximum BB2 utilization and Post BB3 NGCC levels (MWh) MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	Fossil Steam Rate lb/MWh	NGCC Rate lb/MWh	Fossil Steam Performance Rate	NGCC Performance Rate
Eastern	1,356,066,366	1,230,447,795	328,219,519	734,535,157	52,979,259	74,240,802	2,071	894	1,304,688,597	734,535,157	64%	36%	365,044,150	1,071,134,560	603,045,044	233,554,037	131,490,113	384,811,721	686,322,839	987,856,765	1,404	789	1,404	789
Western	229,424,716	203,976,918	91,934,891	202,424,772	9,473,010	13,516,893	2,153	908	217,493,811	202,424,772	52%	48%	132,398,151	148,919,141	138,601,292	68,574,670	63,823,481	174,682,484	-	287,520,432	503	743		
ERCOT	129,404,298	115,050,132	65,236,948	137,182,895	5,835,641	8,331,348	2,144	951	123,381,480	137,182,895	47%	53%	84,201,085	83,510,894	92,852,397	39,870,587	44,330,498	110,797,836	-	176,363,290	471	760		

2027

	Adj. Baseline						BB1 HRI		BB3/BB4									BB2			Final Rates			
Interconnection	Coal Emissions (tons)	Coal Gen (MWh)	NGCC Emissions (tons)	NGCC Gen(MWh)	OG Steam Emissions (tons)	OG Steam Gen(MWh)	Fossil Steam Rate lbs/MWh	NGCC Emission Rate lbs/MWh	Baseline Fossil Steam Gen MWh	Baseline NGCC Gen MWh	Fossil Steam Share of Total Fossil	NGCC Share of Total Fossil	Potential BB3 MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	BB3 Apportioned to Fossil Steam MWh	BB3 Apportioned to NGCC MWh	Difference between NGCC generation levels at 75% utilization and Post BB3 NGCC levels (MWh) MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	Fossil Steam Rate lb/MWh	NGCC Rate lb/MWh	Fossil Steam Performance Rate	NGCC Performance Rate
Eastern	1,356,066,366	1,230,447,795	328,219,519	734,535,157	52,979,259	74,240,802	2,071	894	1,304,688,597	734,535,157	64%	36%	328,343,875	1,094,615,274	616,264,605	210,073,323	118,270,552	371,592,160	723,023,114	987,856,765	1,453	798	1,453	798
Western	229,424,716	203,976,918	91,934,891	202,424,772	9,473,010	13,516,893	2,153	908	217,493,811	202,424,772	52%	48%	118,109,793	156,319,693	145,489,097	61,174,118	56,935,675	167,794,678	-	301,808,790	562	764		
ERCOT	129,404,298	115,050,132	65,236,948	137,182,895	5,835,641	8,331,348	2,144	951	123,381,480	137,182,895	47%	53%	72,996,354	88,816,516	98,751,505	34,564,964	38,431,390	104,898,728	-	187,568,021	564	789		

2026

	Adj. Baseline	BB1 HRI	BB3	BB2	Final Rates

Interconnection	Coal Emissions (tons)	Coal Gen (MWh)	NGCC Emissions (tons)	NGCC Gen(MWh)	OG Steam Emissions (tons)	OG Steam Gen(MWh)	Fossil Steam Rate lbs/MWh	NGCC Emission Rate lbs/MWh	Baseline Fossil Steam Gen MWh	Baseline NGCC Gen MWh	Fossil Steam Share of Total Fossil	NGCC Share of Total Fossil	Potential BB3 MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	BB3 Apportioned to Fossil Steam MWh	BB3 Apportioned to NGCC MWh	Difference between NGCC generation levels at maximum BB2 utilization and Post BB3 NGCC levels (MWh) MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	Fossil Steam Rate lb/MWh	NGCC Rate lb/MWh	Fossil Steam Performance Rate	NGCC Performance Rate
Eastern	1,356,066,366	1,230,447,795	328,219,519	734,535,157	52,979,259	74,240,802	2,071	894	1,304,688,597	734,535,157	64%	36%	291,643,600	1,118,095,988	629,484,165	186,592,608	105,050,992	358,372,600	759,723,389	987,856,765	1,500	808	1,500	817
Western	229,424,716	203,976,918	91,934,891	202,424,772	9,473,010	13,516,893	2,153	908	217,493,811	202,424,772	52%	48%	103,821,436	163,720,245	152,376,903	53,773,566	50,047,870	147,802,360	15,917,885	300,179,263	735	779		
ERCOT	129,404,298	115,050,132	65,236,948	137,182,895	5,835,641	8,331,348	2,144	951	123,381,480	137,182,895	47%	53%	61,791,623	94,122,139	104,650,613	29,259,341	32,532,282	98,780,320	-	198,772,752	645	817		

2025

	Adj. Baseline						BB1 HRI		BB3									BB2			Final Rates			
Interconnection	Coal Emissions (tons)	Coal Gen (MWh)	NGCC Emissions (tons)	NGCC Gen(MWh)	OG Steam Emissions (tons)	OG Steam Gen(MWh)	Fossil Steam Rate lbs/MWh	NGCC Emission Rate lbs/MWh	Baseline Fossil Steam Gen MWh	Baseline NGCC Gen MWh	Fossil Steam Share of Total Fossil	NGCC Share of Total Fossil	Potential BB3 MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	BB3 Apportioned to Fossil Steam MWh	BB3 Apportioned to NGCC MWh	Difference between NGCC generation levels at maximum BB2 utilization and Post BB3 NGCC levels (MWh) MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	Fossil Steam Rate lb/MWh	NGCC Rate lb/MWh	Fossil Steam Performance Rate	NGCC Performance Rate
Eastern	1,356,066,366	1,230,447,795	328,219,519	734,535,157	52,979,259	74,240,802	2,071	894	1,304,688,597	734,535,157	64%	36%	254,943,325	1,141,576,703	642,703,726	163,111,894	91,831,431	345,153,039	796,423,664	987,856,765	1,546	818	1,546	836
Western	229,424,716	203,976,918	91,934,891	202,424,772	9,473,010	13,516,893	2,153	908	217,493,811	202,424,772	52%	48%	89,533,078	171,120,797	159,264,708	46,373,014	43,160,064	126,620,304	44,500,493	285,885,012	984	789		
ERCOT	129,404,298	115,050,132	65,236,948	137,182,895	5,835,641	8,331,348	2,144	951	123,381,480	137,182,895	47%	53%	50,586,893	99,427,762	110,549,721	23,953,718	26,633,174	83,194,025	16,233,737	193,743,746	916	836		

2024

	Adj. Baseline						BB1 HRI		BB3									BB2			Final Rates			
Interconnection	Coal Emissions (tons)	Coal Gen (MWh)	NGCC Emissions (tons)	NGCC Gen(MWh)	OG Steam Emissions (tons)	OG Steam Gen(MWh)	Fossil Steam Rate lbs/MWh	NGCC Emission Rate lbs/MWh	Baseline Fossil Steam Gen MWh	Baseline NGCC Gen MWh	Fossil Steam Share of Total Fossil	NGCC Share of Total Fossil	Potential BB3 MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	BB3 Apportioned to Fossil Steam MWh	BB3 Apportioned to NGCC MWh	Difference between NGCC generation levels at maximum BB2 utilization and Post BB3 NGCC levels (MWh) MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	Fossil Steam Rate lb/MWh	NGCC Rate lb/MWh	Fossil Steam Performance Rate	NGCC Performance Rate
Eastern	1,356,066,366	1,230,447,795	328,219,519	734,535,157	52,979,259	74,240,802	2,071	894	1,304,688,597	734,535,157	64%	36%	218,243,050	1,165,057,417	655,923,287	139,631,180	78,611,870	331,933,478	833,123,939	987,856,765	1,592	828	1,592	855
Western	229,424,716	203,976,918	91,934,891	202,424,772	9,473,010	13,516,893	2,153	908	217,493,811	202,424,772	52%	48%	75,244,721	178,521,349	166,152,514	38,972,462	36,272,259	106,118,926	72,402,422	272,271,440	1,210	802		
ERCOT	129,404,298	115,050,132	65,236,948	137,182,895	5,835,641	8,331,348	2,144	951	123,381,480	137,182,895	47%	53%	39,382,162	104,733,385	116,448,829	18,648,096	20,734,066	68,069,024	36,664,361	184,517,853	1,204	855		

2023

	Adj. Baseline						BB1 HRI		BB3									BB2			Final Rates			
Interconnection	Coal Emissions (tons)	Coal Gen (MWh)	NGCC Emissions (tons)	NGCC Gen(MWh)	OG Steam Emissions (tons)	OG Steam Gen(MWh)	Fossil Steam Rate lbs/MWh	NGCC Emission Rate lbs/MWh	Baseline Fossil Steam Gen MWh	Baseline NGCC Gen MWh	Fossil Steam Share of Total Fossil	NGCC Share of Total Fossil	Potential BB3 MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	BB3 Apportioned to Fossil Steam MWh	BB3 Apportioned to NGCC MWh	Difference between NGCC generation levels at maximum BB2 utilization and Post BB3 NGCC levels (MWh) MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	Fossil Steam Rate lb/MWh	NGCC Rate lb/MWh	Fossil Steam Performance Rate	NGCC Performance Rate
Eastern	1,356,066,366	1,230,447,795	328,219,519	734,535,157	52,979,259	74,240,802	2,071	894	1,304,688,597	734,535,157	64%	36%	181,542,775	1,188,538,131	669,142,848	116,150,466	65,392,310	271,796,689	916,741,442	940,939,536	1,681	836	1,681	877
Western	229,424,716	203,976,918	91,934,891	202,424,772	9,473,010	13,516,893	2,153	908	217,493,811	202,424,772	52%	48%	60,956,363	185,921,901	173,040,319	31,571,910	29,384,453	86,265,814	99,656,086	259,306,133	1,415	816		
ERCOT	129,404,298	115,050,132	65,236,948	137,182,895	5,835,641	8,331,348	2,144	951	123,381,480	137,182,895	47%	53%	28,177,431	110,039,007	122,347,937	13,342,473	14,834,958	53,383,351	56,655,656	175,731,289	1,457	877		

2022

	Adj. Baseline						BB1 HRI		BB3									BB2			Final Rates			
Interconnection	Coal Emissions (tons)	Coal Gen (MWh)	NGCC Emissions (tons)	NGCC Gen(MWh)	OG Steam Emissions (tons)	OG Steam Gen(MWh)	Fossil Steam Rate lbs/MWh	NGCC Emission Rate lbs/MWh	Baseline Fossil Steam Gen MWh	Baseline NGCC Gen MWh	Fossil Steam Share of Total Fossil	NGCC Share of Total Fossil	Potential BB3 MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	BB3 Apportioned to Fossil Steam MWh	BB3 Apportioned to NGCC MWh	Difference between NGCC generation levels at maximum BB2 utilization and Post BB3 NGCC levels (MWh) MWh	Remaining Fossil Steam MWh	Remaining NGCC Gen MWh	Fossil Steam Rate lb/MWh	NGCC Rate lb/MWh	Fossil Steam Performance Rate	NGCC Performance Rate
Eastern	1,356,066,366	1,230,447,795	328,219,519	734,535,157	52,979,259	74,240,802	2,071	894	1,304,688,597	734,535,157	64%	36%	166,253,134	1,198,320,393	674,650,227	106,368,204	59,884,930	221,482,665	976,837,728	896,132,892	1,741	838	1,741	898
Western	229,424,716	203,976,918	91,934,891	202,424,772	9,473,010	13,516,893	2,153	908	217,493,811	202,424,772	52%	48%	56,663,541	188,145,337	175,109,705	29,348,474	27,315,067	71,848,517	116,296,820	246,958,222	1,529	818		
ERCOT	129,404,298	115,050,132	65,236,948	137,182,895	5,835,641	8,331,348	2,144	951	123,381,480	137,182,895	47%	53%	18,963,672	114,401,872	127,198,831	8,979,608	9,984,064	40,164,301	74,237,571	167,363,132	1,657	898		

						State Goals (lbs/MWh)													
State	State Name	Baseline Fossil Steam Gen (MWh)	Baseline NGCC Gen (MWh)	% Fossil Steam Generation	% NGCC Generation	2022	2023	2024	2025	2026	2027	2028	2029	2030	Interim Goal - Step 1 (2022-2024)	Interim Goal - Step 2 (2025-2027)	Interim Goal - Step 3 (2028-2029)	**Interim (2022-2029)**	**Final (2030)**
CA	California	11,303,342	97,119,008	10%	90%	985	961	932	910	888	866	853	839	827	959	888	846	905	827

	CONUS BB3 Not Necessary for Goal Rates									
		2022	2023	2024	2025	2026	2027	2028	2029	2030
	MWh	94,975,762	90,713,246	92,966,029	102,634,454	111,033,910	113,468,333	131,936,775	150,167,508	166,255,493
	BB3 Not Necessary for Goal Rates by State (MWh)									
Share of Affected Source Generation	State	2022	2023	2024	2025	2026	2027	2028	2029	2030
4%	California	3,786,252	3,616,325	3,706,133	4,091,569	4,426,418	4,523,467	5,259,720	5,986,496	6,627,851

Sum of Affected Source Mass Goals (Short Tons)									
	2022	2023	2024	2025	2026	2027	2028	2029	2030
	94,919,837	90,629,861	92,860,792	102,527,580	110,921,833	113,510,323	131,985,719	150,035,287	1,669,712,257
Affected Source Mass Goals (Short Tons)									
State	2022	2023	2024	2025	2026	2027	2028	2029	2030
California	57,154,699	55,561,675	53,967,908	53,066,454	52,099,343	50,885,487	50,721,118	50,533,872	50,293,861

Average Annual Affected Source Mass Goals (Short Tons)					
State	2022-2024	2025-2027	2028-2029	Interim	Final
California	55,561,428	52,017,095	50,627,495	**52,998,820**	**50,293,861**

Cumulative Annual Affected Source Mass Goals (Short Tons)					
State	2022-2024	2025-2027	2028-2029	Interim (2022-2029)	Final (2030-2031)
California	166,684,284	156,051,285	101,254,990	423,990,560	100,587,722

BB2

Interconnection	Max Potential NGCC at 75% (MWh)	Baseline NGCC (MWH) from operating sources (adj)	2022 Max NGCC (MWh)	2023 Max NGCC (MWh)	2024 Max NGCC (MWh)	2025 Max NGCC (MWh)	2026 Max NGCC (MWh)	2027 Max NGCC (MWh)	2028 Max NGCC (MWh)	2029 Max NGCC (MWh)	2030 Max NGCC (MWh)
Eastern	987,856,765	734,535,157	896,132,892	940,939,536	987,856,765	987,856,765	987,856,765	987,856,765	987,856,765	987,856,765	987,856,765
Western	313,283,776	202,424,772	246,958,222	259,306,133	272,271,440	285,885,012	300,179,263	313,283,776	313,283,776	313,283,776	313,283,776
ERCOT	203,650,232	137,182,895	167,363,132	175,731,289	184,517,853	193,743,746	203,430,933	203,650,232	203,650,232	203,650,232	203,650,232

BB2 incremental potential			2022	2023	2024	2025	2026	2027	2028	2029	2030
Eastern			161,597,735	206,404,379	253,321,608	253,321,608	253,321,608	253,321,608	253,321,608	253,321,608	253,321,608
Western			44,533,450	56,881,361	69,846,668	83,460,240	97,754,490	110,859,003	110,859,003	110,859,003	110,859,003
ERCOT			30,180,237	38,548,394	47,334,958	56,560,851	66,248,038	66,467,337	66,467,337	66,467,337	66,467,337

Deployment Rate			22.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%

BB3 MWh potential

	2022	2023	2024	2025	2026	2027	2028	2029	2030
Eastern	166,253,134	181,542,775	218,243,050	254,943,325	291,643,600	328,343,875	365,044,150	401,744,425	438,444,700
Western	56,663,541	60,956,363	75,244,721	89,533,078	103,821,436	118,109,793	132,398,151	146,686,508	160,974,866
ERCOT	18,963,672	28,177,431	39,382,162	50,586,893	61,791,623	72,996,354	84,201,085	95,405,816	106,610,547

Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Electric Generation (MWh)	Carbon Dioxide Emissions	Unit Retirement Year
Contra Costa	Mirant Delta LLC	228	6	NG	ST	359	13795	12126.85	2013
Contra Costa	Mirant Delta LLC	228	7	NG	ST	359	117575	83710.45	2013
Dynegy Morro Bay LLC	Duke Energy Morro Bay LLC	259	1	NG	ST	169.1	0	0	
Dynegy Morro Bay LLC	Duke Energy Morro Bay LLC	259	2	NG	ST	169.1	0	0	
Dynegy Morro Bay LLC	Duke Energy Morro Bay LLC	259	3	NG	ST	359	116435	72510.85	
Dynegy Morro Bay LLC	Duke Energy Morro Bay LLC	259	4	NG	ST	359	88502	55112.89	
Dynegy Moss Landing Power Plant	Duke Energy Moss Landing LLC	260	6	NG	ST	702	310390	189711.4	
Dynegy Moss Landing Power Plant	Duke Energy Moss Landing LLC	260	7	NG	ST	702	278403	172001.8	
Dynegy Moss Landing Power Plant	Duke Energy Moss Landing LLC	260	CT1A	NG	CC	233	738803.67	319463.1	
Dynegy Moss Landing Power Plant	Duke Energy Moss Landing LLC	260	CT1B	NG	CC	233	738803.67	319463.1	
Dynegy Moss Landing Power Plant	Duke Energy Moss Landing LLC	260	CT2A	NG	CC	233	738803.67	319463.1	
Dynegy Moss Landing Power Plant	Duke Energy Moss Landing LLC	260	CT2B	NG	CC	233	738803.67	319463.1	
Dynegy Moss Landing Power Plant	Duke Energy Moss Landing LLC	260	ST1	NG	CC	233	738803.67	319463.1	
Dynegy Moss Landing Power Plant	Duke Energy Moss Landing LLC	260	ST2	NG	CC	233	738803.67	319463.1	
Pittsburg Power	Mirant Delta LLC	271	5	NG	ST	326.4	106698	78335.3	
Pittsburg Power	Mirant Delta LLC	271	6	NG	ST	326.4	99172	75001.48	
Pittsburg Power	Mirant Delta LLC	271	7	NG	ST	751.1	13726	15772.35	
Encina	NRG Cabrillo Power Ops Inc	302	2	NG	ST	90	145150	109612.3	2017
Encina	NRG Cabrillo Power Ops Inc	302	3	NG	ST	90	164557	119604.1	2017
Encina	NRG Cabrillo Power Ops Inc	302	4	NG	ST	306	389080	282779.5	2017
Encina	NRG Cabrillo Power Ops Inc	302	5	NG	ST	345.6	539919	386280.2	2017
Encina	NRG Cabrillo Power Ops Inc	302	ST1	NG	ST	90	135226	105701.5	2017
AES Alamitos LLC	AES Alamitos LLC	315	1	NG	ST	156	32720	28213.2	
AES Alamitos LLC	AES Alamitos LLC	315	2	NG	ST	156	59118	51334.6	
AES Alamitos LLC	AES Alamitos LLC	315	3	NG	ST	310	376912	268749.4	
AES Alamitos LLC	AES Alamitos LLC	315	4	NG	ST	310	277771	198736	
AES Alamitos LLC	AES Alamitos LLC	315	5	NG	ST	495	416015	276491	
AES Alamitos LLC	AES Alamitos LLC	315	6	NG	ST	495	302211	221777	
Coolwater	Reliant Energy Coolwater LLC	329	1	NG	ST	65.3	8739	7552.59	
Coolwater	Reliant Energy Coolwater LLC	329	2	NG	ST	82	14687	11659.99	
Coolwater	Reliant Energy Coolwater LLC	329	30	NG	CC	120	94760.07	61609.62	

Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Electric Generation (MWh)	Carbon Dioxide Emissions	Unit Retirement Year
Coolwater	Reliant Energy Coolwater LLC	329	31	NG	CC	85	67121.72	43640.15	
Coolwater	Reliant Energy Coolwater LLC	329	32	NG	CC	85	67121.72	43640.15	
Coolwater	Reliant Energy Coolwater LLC	329	40	NG	CC	120	94760.07	61609.62	
Coolwater	Reliant Energy Coolwater LLC	329	41	NG	CC	85	67121.72	43640.15	
Coolwater	Reliant Energy Coolwater LLC	329	42	NG	CC	85	67121.72	43640.15	
El Segundo Power	NRG El Segundo Operations Inc	330	3	NG	ST	342	252095	169446.7	2013
El Segundo Power	NRG El Segundo Operations Inc	330	4	NG	ST	342	350529	239963.5	
Etiwanda Generating Station	Reliant Energy Etiwanda LLC	331	3	NG	ST	333	125702	93433.15	
Etiwanda Generating Station	Reliant Energy Etiwanda LLC	331	4	NG	ST	333	127203	99385.52	
AES Huntington Beach LLC	AES Huntington Beach LLC	335	1	NG	ST	218	247981	172819.2	
AES Huntington Beach LLC	AES Huntington Beach LLC	335	2	NG	ST	218	536689	350694.4	
AES Huntington Beach LLC	AES Huntington Beach LLC	335	3	NG	ST	225	162255	105106.5	2012
AES Huntington Beach LLC	AES Huntington Beach LLC	335	4	NG	ST	227	220696	134962.2	2012
Mandalay	Reliant Energy Mandalay LLC	345	1	NG	ST	218	102870	70532.79	
Mandalay	Reliant Energy Mandalay LLC	345	2	NG	ST	218	107695	72083.55	
Ormond Beach	Reliant Energy Ormond Bch LLC	350	1	NG	ST	806	182541	118582.9	
Ormond Beach	Reliant Energy Ormond Bch LLC	350	2	NG	ST	806	68840	42598.88	
AES Redondo Beach LLC	AES Redondo Beach LLC	356	5	NG	ST	163.2	47087	38771.87	
AES Redondo Beach LLC	AES Redondo Beach LLC	356	6	NG	ST	163.2	78037	64256.39	
AES Redondo Beach LLC	AES Redondo Beach LLC	356	7	NG	ST	495	360355	296719.6	
AES Redondo Beach LLC	AES Redondo Beach LLC	356	8	NG	ST	495	62159	51182.3	
Mountainview Generating Station	Mountainview Power Co Inc	358	MV3A	NG	CC	164.6	1045649.28	444766.3	
Mountainview Generating Station	Mountainview Power Co Inc	358	MV3B	NG	CC	164.6	1045649.28	444766.3	
Mountainview Generating Station	Mountainview Power Co Inc	358	MV3C	NG	CC	189.2	1201924.93	511238	
Mountainview Generating Station	Mountainview Power Co Inc	358	MV4A	NG	CC	164.6	1045649.28	444766.3	
Mountainview Generating Station	Mountainview Power Co Inc	358	MV4B	NG	CC	164.6	1045649.28	444766.3	
Mountainview Generating Station	Mountainview Power Co Inc	358	MV4C	NG	CC	189.2	1201924.93	511238	
Grayson	Glendale City of	377	1	NG	CC	20	5102.9	2739.34	
Grayson	Glendale City of	377	2	NG	CC	20	5102.9	2739.34	
Grayson	Glendale City of	377	4	LFG	ST	50	75310	98158.19	
Grayson	Glendale City of	377	5	LFG	ST	50	52498	70688.47	

Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Electric Generation (MWh)	Carbon Dioxide Emissions	Unit Retirement Year
Grayson	Glendale City of	377	8A	NG	CC	25.4	6480.69	3478.96	
Grayson	Glendale City of	377	8BC	NG	CC	55.1	14058.5	7546.88	
El Centro	Imperial Irrigation District	389	2	NG	CC	34.5	93615.44	52313.22	
El Centro	Imperial Irrigation District	389	2A	NG	CC	89.9	243942.85	136317.6	
El Centro	Imperial Irrigation District	389	30	NG	CC	65.9	178819.07	99925.82	
El Centro	Imperial Irrigation District	389	31	NG	CC	43.2	117222.82	65505.24	
El Centro	Imperial Irrigation District	389	32	NG	CC	43.2	117222.82	65505.24	
Harbor	Los Angeles City of	399	10A	NG	CC	85.3	33305.55	20230.78	
Harbor	Los Angeles City of	399	10B	NG	CC	85.3	33305.55	20230.78	
Harbor	Los Angeles City of	399	5	NG	CC	75	29283.9	17787.91	
Haynes	Los Angeles City of	400	1	NG	ST	230	317055	215279.9	
Haynes	Los Angeles City of	400	10	NG	CC	182.8	384763.38	164266.1	
Haynes	Los Angeles City of	400	2	NG	ST	230	427503	281448.5	
Haynes	Los Angeles City of	400	5	NG	ST	343	518682	334022.1	2013
Haynes	Los Angeles City of	400	6	NG	ST	343	490299	315865.3	2013
Haynes	Los Angeles City of	400	8	NG	CC	264.3	556307.23	237502.9	
Haynes	Los Angeles City of	400	9	NG	CC	182.8	384763.38	164266.1	
Scattergood	Los Angeles City of	404	1	NG	ST	163.2	57041	47575.74	2020
Scattergood	Los Angeles City of	404	2	NG	ST	163.2	425983	368404.1	2020
Scattergood	Los Angeles City of	404	3	NG	ST	496.8	604196	392286.2	2015
Scattergood	Los Angeles City of	404	4	NG	CC	209.5	0	0	
Scattergood	Los Angeles City of	404	5	NG	CC	108.8	0	0	
Scattergood	Los Angeles City of	404	6	NG	GT	103	0	0	
Valley	Los Angeles City of	408	6	NG	CC	182.8	933096.51	396175.8	
Valley	Los Angeles City of	408	7	NG	CC	182.8	933096.51	396175.8	
Valley	Los Angeles City of	408	8	NG	CC	264.4	1349620.99	573024.5	
Broadway	Pasadena City of	420	B3	NG	ST	75	133858	93550.29	
Olive	Burbank City of	6013	O1	NG	ST	50	1910	1635.9	
Olive	Burbank City of	6013	O2	NG	ST	59.7	1873	1598.6	
Woodland	Modesto Irrigation District	7266	2	NG	CC	37.7	178926.04	75613.32	
Woodland	Modesto Irrigation District	7266	3	NG	CC	60.5	287135.96	121342.3	

Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Electric Generation (MWh)	Carbon Dioxide Emissions	Unit Retirement Year
Redding Power	Redding City of	7307	4	NG	CC	26.8	16922.74	1323.71	
Redding Power	Redding City of	7307	5	NG	CC	40	7585.5	1975.68	
Redding Power	Redding City of	7307	6	NG	CC	42.5	7585.5	2099.16	
Carson Ice-Gen Project	Sacramento Municipal Util Dist	7527	1	NG	CC	54	274258.07	156570.5	
Carson Ice-Gen Project	Sacramento Municipal Util Dist	7527	2	NG	CC	17.5	88879.93	50740.43	
SCA Cogen 2	Sacramento Municipal Util Dist	7551	CCST	NG	CC	49.8	141551.33	123464.9	
SCA Cogen 2	Sacramento Municipal Util Dist	7551	CT1A	NG	CC	49.8	141551.33	123464.9	
SCA Cogen 2	Sacramento Municipal Util Dist	7551	CT1B	NG	CC	49.8	141551.33	123464.9	
SPA Cogen 3	Sacramento Municipal Util Dist	7552	CCCT	NG	CC	118.7	346011.52	177232.5	
SPA Cogen 3	Sacramento Municipal Util Dist	7552	CCST	NG	CC	55.2	160908.48	82419.81	
ACE Cogeneration Facility	ACE Cogeneration Co	10002	GEN1	BIT	ST	108	555436	768429.4	2015
Gilroy Power Plant	Calpine Gilroy Cogen LP	10034	GEN1	NG	CC	90	167080.15	84620.27	
Gilroy Power Plant	Calpine Gilroy Cogen LP	10034	GEN2	NG	CC	40	74257.85	37609.01	
Fresno Cogen Partners	Fresno Cogeneration Partners	10156	GEN2	NG	CC	10	2415.13	1625.15	
Fresno Cogen Partners	Fresno Cogeneration Partners	10156	GEN4	NG	CC	50.3	12148.12	8174.51	
Cardinal Cogen	Cardinal Cogen	10168	GTG1	NG	CC	42.1	275648.95	176790.9	
Cardinal Cogen	Cardinal Cogen	10168	STG1	NG	CC	10.7	70058.05	44932.61	
Carson Cogeneration	Carson Cogeneration Co	10169	GEN1	NG	CC	45.3	333511.91	162720.5	
Carson Cogeneration	Carson Cogeneration Co	10169	GEN2	NG	CC	10.5	77304.09	37716.67	
King City Power Plant	Calpine King City Cogen LLC	10294	GTG	NG	CC	90.8	341678.63	341495.5	
King City Power Plant	Calpine King City Cogen LLC	10294	STG	NG	CC	42.4	159550.37	159464.9	
Greenleaf 2 Power Plant	Calpine Corp-Yuba City	10349	GEN1	NG	GT	49.5	44632.21	32168.15	
Greenleaf 1 Power Plant	Calpine Corp-Yuba City	10350	GEN1	NG	CC	46	42008.45	16968.54	
Greenleaf 1 Power Plant	Calpine Corp-Yuba City	10350	GEN2	NG	CC	20	18264.55	7377.63	
Kingsburg Cogen	KES Kingsburg LP	10405	GEN1	NG	CC	23.1	29332.12	15780.24	
Kingsburg Cogen	KES Kingsburg LP	10405	GEN2	NG	CC	13.1	16634.24	8948.97	
SEGS II	Sunray Energy Inc	10438	GEN1	SUN	ST	30	12079	0	
SEGS III	KJC Operating Co	10439	GEN1	SUN	ST	34.2	14060	0	
SEGS IV	KJC Operating Co	10440	GEN1	SUN	ST	34.2	16303	0	
SEGS V	KJC Operating Co	10441	GEN1	SUN	ST	34.2	18504	0	
SEGS VI	KJC Operating Co	10442	GEN1	SUN	ST	35	22546	0	

Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Electric Generation (MWh)	Carbon Dioxide Emissions	Unit Retirement Year
SEGS VII	KJC Operating Co	10443	GEN1	SUN	ST	35	23815	0	
SEGS VIII	Luz Solar Partners Ltd VIII	10444	GEN1	SUN	ST	92	56880	0	
SEGS IX	Luz Solar Partners Ltd IX	10446	GEN1	SUN	ST	92	60255	0	
Kern River Cogeneration	Kern River Cogeneration Co	10496	GTAG	NG	GT	75	323967.5	232939.5	
Kern River Cogeneration	Kern River Cogeneration Co	10496	GTBG	NG	GT	75	323967.5	232939.5	
Kern River Cogeneration	Kern River Cogeneration Co	10496	GTCG	NG	GT	75	323967.5	232939.5	
Corona Cogen	Corona Energy Partners Ltd	10635	GEN1	NG	GT	47	135668	77208.66	
Stockton Cogen	Air Products Energy Enterprise	10640	GEN1	BIT	ST	60	87259	125881.4	
Bear Mountain Cogen	Bear Mountain Ltd	10649	GEN1	NG	GT	46	213461	116016.8	
Badger Creek Cogen	Badger Creek Ltd	10650	GEN1	NG	GT	46	210209	114975.1	
Rio Bravo Jasmin	Rio Bravo Jasmin	10768	UP9	SUB	ST	38.2	172963	220213.3	
Rio Bravo Poso	Rio Bravo Poso	10769	UP8	BIT	ST	38.2	117499	155525.1	
Naval Station Energy Facility	Applied Energy Inc	10811	GEN1	NG	CC	38.3	198668.18	125904.3	
Naval Station Energy Facility	Applied Energy Inc	10811	GEN2	NG	CC	11.6	60171.04	38132.89	
Naval Station Energy Facility	Applied Energy Inc	10811	GEN3	NG	CC	5.2	26973.22	17094.05	
North Island Energy Facility	Applied Energy Inc	10812	GEN1	NG	CC	36.3	262546.28	150962.3	
North Island Energy Facility	Applied Energy Inc	10812	GEN2	NG	CC	4	28930.72	16634.97	
Mojave Cogen	Delta Power Co LLC	10850	GEN1	NG	CC	41.1	265311.66	301004.4	
Mojave Cogen	Delta Power Co LLC	10850	GEN2	NG	CC	16	103284.34	117179.3	
Chalk Cliff Cogen	Chalk Cliff Ltd	50003	GEN1	NG	GT	46	211088	112611.2	
Sycamore Cogeneration	Sycamore Cogeneration Co	50134	GTBG	NG	GT	75	357150.75	254174.2	
Sycamore Cogeneration	Sycamore Cogeneration Co	50134	GTDG	NG	GT	75	357150.75	254174.2	
Harbor Cogen	Harbor Cogeneration Co	50541	GEN1	NG	CC	82.3	23332.13	15114.08	
Harbor Cogen	Harbor Cogeneration Co	50541	ST1	NG	CC	13.6	3855.61	2497.59	
Harbor Cogen	Harbor Cogeneration Co	50541	ST2	NG	CC	11.5	3260.26	2111.93	
McKittrick Cogen	McKittrick Ltd	50612	GEN1	NG	GT	46	137657	73592.15	
Agnews Power Plant	Calpine Corp-Agnews	50748	GEN1	NG	CC	24.4	110141.6	57632.74	
Agnews Power Plant	Calpine Corp-Agnews	50748	GEN2	NG	CC	7.6	34306.4	17951.18	
OLS Energy Chino	Power Industry Consultants PIC	50850	GEN1	NG	CC	23.5	164771.62	87193.05	
OLS Energy Chino	Power Industry Consultants PIC	50850	GEN2	NG	CC	7.3	51184.38	27085.5	
OLS Energy Camarillo	OLS Energy-Camarillo	50851	GEN1	NG	CC	23.5	171187.3	88476.14	

Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Electric Generation (MWh)	Carbon Dioxide Emissions	Unit Retirement Year
OLS Energy Camarillo	OLS Energy-Camarillo	50851	GEN2	NG	CC	7.6	55362.7	28613.56	
Midway Sunset Cogen	Midway-Sunset Cogeneration Co	52169	A	NG	GT	78	457785	313203.8	
Midway Sunset Cogen	Midway-Sunset Cogeneration Co	52169	B	NG	GT	78	457785	313203.8	
Midway Sunset Cogen	Midway-Sunset Cogeneration Co	52169	C	NG	GT	78	457785	313203.8	
Oildale Energy LLC	Oildale Energy LLC	54371	ODC1	NG	GT	42.2	320373	180490.1	
Goal Line LP	Goal Line LP	54749	CTG	NG	CC	41.2	153027.54	80203.27	
Goal Line LP	Goal Line LP	54749	STG	NG	CC	10.2	37885.46	19856.15	
Live Oak Cogen	Live Oak Ltd	54768	GEN1	NG	GT	46	347843	187776.5	
Crockett Cogen Project	Crockett Cogeneration	55084	GE1	NG	CC	247.4	1675114	857754.4	
Sutter Energy Center	Calpine Corp-Sutter	55112	CT01	NG	CC	212	424640	167606.7	
Sutter Energy Center	Calpine Corp-Sutter	55112	CT02	NG	CC	212	424640	167606.7	
Sutter Energy Center	Calpine Corp-Sutter	55112	ST01	NG	CC	212	424640	167606.7	
La Paloma Generating LLC	La Paloma Generating Co LLC	55151	GEN1	NG	CC	300	1367950	581652.9	
La Paloma Generating LLC	La Paloma Generating Co LLC	55151	GEN2	NG	CC	300	1367950	581652.9	
La Paloma Generating LLC	La Paloma Generating Co LLC	55151	GEN3	NG	CC	300	1367950	581652.9	
La Paloma Generating LLC	La Paloma Generating Co LLC	55151	GEN4	NG	CC	300	1367950	581652.9	
Sunrise Power LLC	Sunrise Power Co LLC	55182	STG	NG	CC	270	967578.49	408640.3	
Sunrise Power LLC	Sunrise Power Co LLC	55182	X718	NG	CC	167.7	600973.75	253811	
Sunrise Power LLC	Sunrise Power Co LLC	55182	X719	NG	CC	167.7	600973.75	253811	
Los Medanos Energy Center	Los Medanos Energy Center LLC	55217	CTG1	NG	CC	198.9	1054001.68	469655	
Los Medanos Energy Center	Los Medanos Energy Center LLC	55217	CTG2	NG	CC	198.9	1054001.68	469655	
Los Medanos Energy Center	Los Medanos Energy Center LLC	55217	STG3	NG	CC	280.5	1486412.63	662334	
Blythe Energy Inc	FPL Energy Operating Serv Inc	55295	CT1	NG	CC	182	532592.97	231273.3	
Blythe Energy Inc	FPL Energy Operating Serv Inc	55295	CT2	NG	CC	182	532592.97	231273.3	
Blythe Energy Inc	FPL Energy Operating Serv Inc	55295	ST1	NG	CC	227	664278.05	288456.3	
Delta Energy Center	Delta Energy Center LLC	55333	CTG1	NG	CC	212	1281809.52	545235	
Delta Energy Center	Delta Energy Center LLC	55333	CTG2	NG	CC	212	1281809.52	545235	
Delta Energy Center	Delta Energy Center LLC	55333	CTG3	NG	CC	213.5	1290878.93	549092.8	
Delta Energy Center	Delta Energy Center LLC	55333	STG1	NG	CC	306	1850159.03	786990.2	
Otay Mesa Generating Project	Calpine Corp	55345	1-01	NG	CC	198.9	1058417.53	468078.4	
Otay Mesa Generating Project	Calpine Corp	55345	1-02	NG	CC	198.9	1058417.53	468078.4	

Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Electric Generation (MWh)	Carbon Dioxide Emissions	Unit Retirement Year
Otay Mesa Generating Project	Calpine Corp	55345	1-03	NG	CC	290.7	1546917.93	684114.6	
Metcalf Energy Center	Calpine Corp	55393	CTG1	NG	CC	200	882348.66	373166.5	
Metcalf Energy Center	Calpine Corp	55393	CTG2	NG	CC	200	882348.66	373166.5	
Metcalf Energy Center	Calpine Corp	55393	STG1	NG	CC	235	1036759.68	438470.6	
Elk Hills Power LLC	Elk Hills Power LLC	55400	CTG1	NG	CC	199	1113501.15	427077.1	
Elk Hills Power LLC	Elk Hills Power LLC	55400	CTG2	NG	CC	199	1113501.15	427077.1	
Elk Hills Power LLC	Elk Hills Power LLC	55400	STG	NG	CC	225	1258983.71	482876.1	
High Desert Power Plant	High Desert Power Project LLC	55518	CTG1	NG	CC	173	1023388.81	432211.6	
High Desert Power Plant	High Desert Power Project LLC	55518	CTG2	NG	CC	173	1023388.81	432211.6	
High Desert Power Plant	High Desert Power Project LLC	55518	CTG3	NG	CC	173	1023388.81	432211.6	
High Desert Power Plant	High Desert Power Project LLC	55518	STG1	NG	CC	333	1969875.57	831944.9	
Pastoria Energy Facility, LLC	Calpine Corp	55656	CT01	NG	CC	168	945538.94	395121.5	
Pastoria Energy Facility, LLC	Calpine Corp	55656	CT02	NG	CC	168	945538.94	395121.5	
Pastoria Energy Facility, LLC	Calpine Corp	55656	CT04	NG	CC	168	945538.94	395121.5	
Pastoria Energy Facility, LLC	Calpine Corp	55656	ST03	NG	CC	185	1041218.47	435104	
Pastoria Energy Facility, LLC	Calpine Corp	55656	ST05	NG	CC	90	506538.72	211672.2	
Los Esteros Critical Energy Center	Calpine Corp	55748	CAG5	NG	CC	126.1	0	0	
Los Esteros Critical Energy Center	Calpine Corp	55748	CTG1	NG	GT	45	0	0	
Los Esteros Critical Energy Center	Calpine Corp	55748	CTG2	NG	GT	45	0	0	
Los Esteros Critical Energy Center	Calpine Corp	55748	CTG3	NG	GT	45	0	0	
Los Esteros Critical Energy Center	Calpine Corp	55748	CTG4	NG	GT	45	0	0	
Inland Empire Energy Center	Inland Empire Energy Ctr LLC	55853	1	NG	CC	409.5	1765030	716638	
Inland Empire Energy Center	Inland Empire Energy Ctr LLC	55853	2	NG	CC	409.5	1765030	716638	
Tracy Combined Cycle Power Plant	GWF Energy LLC	55933	TCC1	NG	CC	167.3	132967.79	124314.4	
Tracy Combined Cycle Power Plant	GWF Energy LLC	55933	TPP1	NG	CC	84.4	63952.9	62714.49	
Tracy Combined Cycle Power Plant	GWF Energy LLC	55933	TPP2	NG	CC	84.4	63952.9	62714.49	
Cosumnes	Sacramento Municipal Util Dist	55970	1	NG	CC	190	1298714.53	539307.5	
Cosumnes	Sacramento Municipal Util Dist	55970	2	NG	CC	170	1162007.74	482538.3	
Cosumnes	Sacramento Municipal Util Dist	55970	3	NG	CC	170	1162007.74	482538.3	
Palomar Energy	San Diego Gas & Electric Co	55985	CTG1	NG	CC	165	824608.6	345395.5	
Palomar Energy	San Diego Gas & Electric Co	55985	CTG2	NG	CC	165	824608.6	345395.5	

Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Electric Generation (MWh)	Carbon Dioxide Emissions	Unit Retirement Year
Palomar Energy	San Diego Gas & Electric Co	55985	STG	NG	CC	229	1144456.79	479367.1	
Donald Von Raesfeld Power Plant	Santa Clara City of	56026	CTG1	NG	CC	50	300444.16	138117.6	
Donald Von Raesfeld Power Plant	Santa Clara City of	56026	CTG2	NG	CC	50	300444.16	138117.6	
Donald Von Raesfeld Power Plant	Santa Clara City of	56026	STG	NG	CC	54	324479.69	149167	
Malburg	Vernon City of	56041	M1	NG	CC	50	221249.37	104153.4	
Malburg	Vernon City of	56041	M2	NG	CC	50	221249.37	104153.4	
Malburg	Vernon City of	56041	M3	NG	CC	58.8	260189.26	122484.4	
Magnolia Power Project	Burbank City of	56046	1	NG	CC	198.9	728094.08	308256	
Magnolia Power Project	Burbank City of	56046	2	NG	CC	188.7	690755.92	292448	
Walnut Energy Center	Turlock Irrigation District	56078	1	NG	CC	94.9	462337.58	224176	
Walnut Energy Center	Turlock Irrigation District	56078	2	NG	CC	94.9	462337.58	224176	
Walnut Energy Center	Turlock Irrigation District	56078	3	NG	CC	110.8	539799.83	261735.6	
Roseville Energy Park	City of Roseville	56298	0001	NG	CC	42	147940.9	67688.57	
Roseville Energy Park	City of Roseville	56298	0002	NG	CC	42	147940.9	67688.57	
Roseville Energy Park	City of Roseville	56298	0003	NG	CC	80	281792.2	128930.6	
Clearwater Power Plant	City of Corona	56356	CT1	NG	CC	41	20753.53	10725.74	
Clearwater Power Plant	City of Corona	56356	ST1	NG	CC	8	4049.47	2092.83	
Russell City Energy Center	Russell City Energy Company LLC	56467	CTG1	NG	CC	200	0	0	
Russell City Energy Center	Russell City Energy Company LLC	56467	CTG2	NG	CC	200	0	0	
Russell City Energy Center	Russell City Energy Company LLC	56467	STG1	NG	CC	255	0	0	
Gateway Generating Station	Pacific Gas & Electric Co	56476	A	NG	CC	203.2	1040130.85	450364.4	
Gateway Generating Station	Pacific Gas & Electric Co	56476	B	NG	CC	203.2	1040130.85	450364.4	
Gateway Generating Station	Pacific Gas & Electric Co	56476	C	NG	CC	213.3	1091830.27	472749.7	
Colusa Generating Station	Pacific Gas & Electric Co	56532	A	NG	CC	181.5	687087.04	287844.5	
Colusa Generating Station	Pacific Gas & Electric Co	56532	B	NG	CC	181.5	687087.04	287844.5	
Colusa Generating Station	Pacific Gas & Electric Co	56532	C	NG	CC	349.4	1322689.88	554120.4	
El Segundo Energy Center LLC	NRG El Segundo Operations Inc	57901	5	NG	CC	198	0	0	
El Segundo Energy Center LLC	NRG El Segundo Operations Inc	57901	6	NG	CC	70.7	0	0	
El Segundo Energy Center LLC	NRG El Segundo Operations Inc	57901	7	NG	CC	198	0	0	
El Segundo Energy Center LLC	NRG El Segundo Operations Inc	57901	8	NG	CC	70.7	0	0	
Lodi Energy Center	Northern California Power Agny	57978	CT1	NG	CC	185	95403.03	40949.16	

Plant Name	Operator Name	ORIS Code	Generator ID	Fuel type	Prime mover type	Nameplate Capacity (MW)	Electric Generation (MWh)	Carbon Dioxide Emissions	Unit Retirement Year
Lodi Energy Center	Northern California Power Agny	57978	ST1	NG	CC	130	67039.97	28775.08	