

August 20, 2009

The Honorable Kimberly D. Bose Secretary Federal Energy Regulatory Commission 888 First Street, NE Washington, DC 20426

Re: California Independent System Operator Corporation
Docket Nos. ER06-615-___, ER07-1257-___, ER08-1178-___,
and EL08-88-___
Corrected Exceptional Dispatch Report

Dear Secretary Bose:

On August 17, 2009, the California Independent System Operator Corporation ("ISO") submitted the following periodic reports in these proceedings: (1) the ISO's report regarding Exceptional Dispatches that occurred during the time period from June 16 to July 15, 2009, and the ISO's final report regarding Exceptional Dispatches that occurred during the time period from April 16 to May 15, 2009 ("Exceptional Dispatch Report"); and (2) the ISO's report regarding Market Disruptions that occurred during the time period from June 16 to July 15.

It has come to the ISO's attention that the Exceptional Dispatch Report filed on August 17 contained several non-substantive errors. Specifically, some of the references in the text of the Exceptional Dispatch Report to the numbered figures contained therein were either incomplete or incorrect. Also, the first two words of the sentence in the Exceptional Dispatch Report that begins with the phrase "Similar to Figure 1 through Figure 3 discussed above" appeared near the top of page 6, but the rest of that sentence erroneously appeared on page 7 after an indentation.

In order to correct these non-substantive errors, the ISO is submitting and serving the instant filing. This filing contains, in Attachment A hereto, the corrected Exceptional Dispatch Report, which is intended to replace in its entirety the Exceptional Dispatch Report filed on August 17. In all other respects, the Exceptional Dispatch Report attached to the instant filing is the same as the August 17 Exceptional Dispatch Report.

The Honorable Kimberly D. Bose August 20, 2009 Page 2

The ISO regrets any confusion that may have resulted from the Exceptional Dispatch Report filed on August 17. Please contact the undersigned with any questions.

Respectfully submitted,

/s/ Sidney M. Davies_

Sidney M. Davies
Assistant General Counsel
Anna A. McKenna
Senior Counsel
California Independent System
Operator Corporation
151 Blue Ravine Road
Folsom, CA 95630
Tel: (916) 351-4400





Exceptional Dispatch Report June 16 to July 15, 2009

and

Final Exceptional Dispatch Report April 16 to May 15, 2009

August 17, 2009

Updated August 20, 2009 to correct non-substantive errors

ISO Market Services

I. Background

This Exceptional Dispatch report provides the following detail as stated in the ISO's answer to comments and protests on the March 23 compliance filing:

- The frequency of Exceptional Dispatches (*i.e.*, the ISO will identify each Exceptional Dispatch and the date or dates on which it occurred);
- The gross volume in MW of Exceptional Dispatch;
- The cause of the Exceptional Dispatch (e.g., transmission outages on a particular line) and the reason that an Exceptional Dispatch was necessary;
- The cost of the Exceptional Dispatch, which would include Exceptional Dispatch Energy, Excess Cost Payments for Exceptional Dispatches, Exceptional Dispatch ICPM payments, and supplemental revenues;
- The degree of mitigation achieved by the Exceptional Dispatch, *i.e.*, whether any Exceptional Dispatch Bids are mitigated;
- The location of the exceptionally dispatched resources at the level of Local Reliability Area if relevant and applicable and to the extent such information is readily determinable; and
- The market in which the Exceptional Dispatch occurred.¹

II. Report on Exceptional Dispatches Occurring from June 16, Through July 15, 2009

The ISO's report on Exceptional Dispatches that occurred during the time period from June 16 through July 15, 2009, is provided in Figure 1 through Figure 5 and Attachment A, below.

For each day, Figure 1 identifies the number of Exceptional Dispatches that were Pre-Integrated Forward Market (IFM) Unit Commitments, Post-IFM Unit Commitments, Real-Time dispatches or Intertie dispatches (both HASP and Real-Time). In addition, Attachment A identifies resource's Local Reliability Area where applicable for each Exceptional Dispatch.

_

April 28 Answer at 9-10.

Except as noted below, this report provides all available Exceptional Dispatch information specified in Section 34.9.4 and the April 28 Answer.² The only exception is the degree of mitigation because that information is really only relevant for Trading Days occurring on and after August 1, 2009 when only Bids for non-competitive constraints and Delta Dispatch will be mitigated. For the first four months of operations under the new market (*i.e.*, through the end of July), all Bids that are settled at the higher of Bid price, Resource-Specific Interval Locational Marginal Price ("LMP"), or Default Energy Bid price are subject to Bid mitigation other than for decremental Exceptional Dispatches.³

Attachment A includes an entry for each Exceptional Dispatch that occurred for Operating Days June 16 through July 15. Each entry indicates: (1) the date of the Exceptional Dispatch; (2) the location of the resource by Participating Transmission Owner Service Area; (3) the Local Reliability Area where applicable; (4) the market in which the Exceptional Dispatch occurred (Day-Ahead vs. Real-Time); and (5) the reason for the Exceptional Dispatch. Note that Exceptional Dispatches that are required due to a failure of the Hour-Ahead Scheduling Process ("HASP") are considered to be Real-Time dispatches. Many of the reasons listed are self-explanatory and may include such things as transmission or generator outages, over-generation and resource ramping constraints, and references to specific Operating Procedures (e.g., Operating Procedures T-138 and G-219). The reason labeled "Software Limitation" captures a number of different instances where ISO Operators issued Exceptional Dispatches to augment or modify market instructions for reasons such as: (1) the need to keep a resource on that had previously been issued a market dispatch to shut down or was already subject to an Exceptional Dispatch but the software was instructing the resource to ramp down to zero generation; (2) to reverse a market instruction to a unit that was either off or on to stay off or on when the software was trying to give an opposite instruction; and (3) to keep a unit off or on to manage the unit's start-up and shut down requirements. The need for some of these Exceptional Dispatches has led to the recognition of variances in the software that are being addressed. Other Exceptional Dispatches in this category relate to the fact that the software does not consider a long enough time horizon to manage a resource's operating constraints. With respect to this constraint, the ISO has already initiated a project to enhance the market software.

2

See Section I.A, above.

Section 34.9.1 of the CAISO Tariff allows the ISO to accept a Bid from a Non-Dynamic System Resource, in which case the ISO will pay the resource as Bid without mitigation and without triggering any supplemental compensation in the form of an Interim Capacity Procurement Mechanism ("ICPM") payment or supplemental revenues.

A list of all of the ISO's Operating Procedures and all the publicly available Operating Procedures are available at the following link: http://www.caiso.com/thegrid/operations/opsdoc/index.html.

For the reporting period June 16 though July 15, Attachment A identifies 656 instances of Exceptional Dispatch, a four percent increase in frequency above the 631 instances occurring during the immediately previous reporting period of May 16 through June 15, 2009. The most significant trend in the data in Attachment A is the sharp decline in the frequency of intertie Exceptional Dispatches which fell markedly from 29 percent in the previous reporting period to slightly above 7 percent in current reporting period. The decline in intertie dispatches is largely the result of a sharp decline in the occurrence of HASP failures. Correspondingly, the frequency of Real-Time Exceptional Dispatches for generation increased to 55 percent of the total from 32 percent in the previous period, and the frequency of unit commitments remained about the same as in the previous period at 38 percent.

For the purpose of displaying trends between reporting periods, Figure 1 through Figure 5 provide data for both the current reporting period and the previous reporting period (i.e., the period from May 16 through July 15. Figure 2 summarizes by general reason the data presented in Attachment A. Most of the reasons for Exceptional Dispatches listed in Figure 2 correspond to reasons listed in Attachment A, except that in Figure 2 "System" includes System Energy on interties and other System Capacity requirements in the ISO Balancing Authority Area, "Market Disruption" includes "HASP Failure," and all reasons listed in Attachment A but not listed in Figure 2 are grouped as "Other." Figure 3 provides the total megawatt-hour (MWh) volume of incremental and decremental Exceptional Dispatches by day, broken out by: Unit Commitment to Minimum Load (Pmin), Real-Time incremental dispatch, and Real-Time decremental dispatch. Figure 4 shows the total MWh quantity of Exceptional Dispatch as a percentage of total load, where total load is equal to internal generation plus imports minus exports. Finally, Figure 5 compares the total instances of Exceptional Dispatch per day and the count of unique resources that were exceptionally dispatched per day. To the extent that there is large discrepancy between the two series in Figure 5, it reflects the fact that in Real-Time grid operators are exceptionally dispatching the same unit multiple times to keep it within required operating limits.

Overall, the data on Exceptional Dispatch for the period from June 16 through July 15 shows some improving trends. In addition to the decline in HASP failures and associated Intertie dispatches, the MWh quantities have also declined by 40 percent from the previous reporting period, and this is true in spite of higher average loads in the CAISO Balancing Authority Area. This decline is most pronounced when comparing Exceptional Dispatch MWh volumes to the total area load as seen in Figure 4 where the monthly average percent of Load fell from two percent to one percent.

As discussed in the July 2009 report, the occurrence of Exceptional Dispatches for transmission outages has become increasingly rare as the summer months arrive with higher average loads. However as loads increase

we also see a corresponding increase in the frequency of Exceptional Dispatch for generation and transmission procedures for reliability reasons. As reported in Figure 2, the usage of generation operating procedures increased 60 percent over the previous reporting period, and instances of using transmission operating procedures increased more than four fold, from 56 instances to 244 instances. However, most transmission operating procedures occur in Real-Time and involve relatively small dispatch volumes. So even while the number of Real-Time Exceptional Dispatches using transmission operating procedures has increased markedly, the overall MWh volume of Exceptional Dispatch in Real-Time has declined.

Data gathering for this report continues to involve manual review of individual logs as logging practices are not automated. In addition, the market quality review of the data is on a timeline consistent with the publication of initial settlement statement at T + 38 Business Days. Consequently, the manual log review for this period is not complete. It is possible that additional Exceptional Dispatches occurred during this period, or that some Exceptional Dispatches reported here will be invalidated during quality review. For all Exceptional Dispatches, the ISO has substantially captured the MWh volume through July 4. MWh data for the period after July 4 is less accurate due to the amount of time required to manually transfer intertie Exceptional Dispatch records from dispatcher's logs to downstream databases that are used for this report. The ISO is developing procedures and revising its processes for this information to be captured in a more timely manner in the future to ensure that it is incorporated in this report. The ISO has endeavored to develop a comprehensive report itemizing all Exceptional Dispatches occurring in the period from June 16 to July 15 and believes that it is substantially complete and accurate, except as discussed above.

III. Final Report on Exceptional Dispatches Occurring from April 16 Through May 15, 2009

In the July 2009 Report, the ISO explained that it planned to republish all data for the time period from April 16 through May 15, and to provide cost data for that period, in the August 2009 Report. Accordingly, Attachment B to the instant report includes updated metrics, including cost data, for the April 16-May 15 time period. However, the ISO believe it has successfully corrected the data issues that merited reissuing Attachment A in the first May 2009 Report. As a result, this is the last time the ISO will reissue the data in Attachment A from a previous report. However, the ISO will continue to republish the associated metrics for the prior reporting period as seen in Figure 1 through Figure 5 below.

Table 1 in Attachment B shows a total of 814 Exceptional Dispatches. It is usually the case that a few Exceptional Dispatches are invalidated after meter data is examined during the settlement process, typically due to a lack of performance by a few generators. As a result, the total in Table 1 is slightly lower that the 828 Exceptional Dispatches presented in the June 2009 Report, but the data is otherwise essentially unchanged. Similar to Figure 1 through Figure 3 discussed above, Figure 6, Figure 7 and Figure 8 in Attachment B show the frequency of Exceptional Dispatch by market and commitment type, the total MWh volume of Exceptional Dispatch by day and the total MWh volume of Exceptional Dispatch as a percent of total load.

Table 2 in Attachment B provides a list of Exceptional Dispatch costs by day, resource, and Charge Code. The relevant Charge Codes for the April 16-May 15 time frame are 6470 (Real-Time Instructed Imbalance Energy Settlement) broken out by incremental or decremental dispatch, 6488 (Exceptional Dispatch Uplift Settlement) and 6482 (Real-Time Excess Cost for Instructed Energy Settlement). In Table 2, positive values reflect payments and negative values reflect charges. For the April 16-May 15 time frame, the total payment for Charge Code 6470 (incremental dispatch) was \$486,222 and net total payment for Charge Code 6470 (decremental dispatch) was \$164,276. The net total payment for Charge Code 6488 was \$165,695 and the net total charge for Charge Code 6482 was \$167. Also for the April 16-May 15 reporting period, there was one instance where an Exceptional Dispatch trigged an Interim Capacity Procurement Methodology (ICPM) payment. For further information about this ICPM designation, see the April Report at http://www.caiso.com/23b3/23b3e0b1120d0.pdf. The relevant charge code for ICPM payments is Charge Code 7870 (Monthly Significant Event ICPM Settlement) which totaled \$1,123.29 for the month of April.

.

⁵ June 2009 Report at 6.

Figure 1: Summary of Exceptional Dispatch Frequency by Market Type

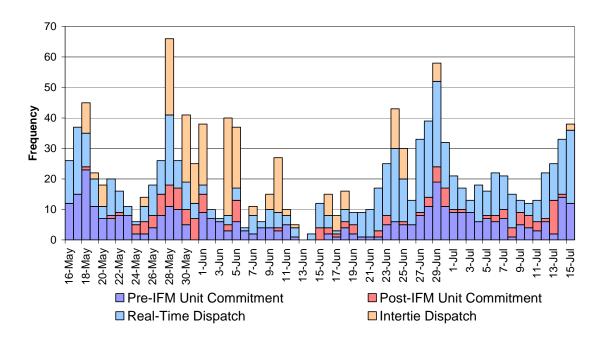
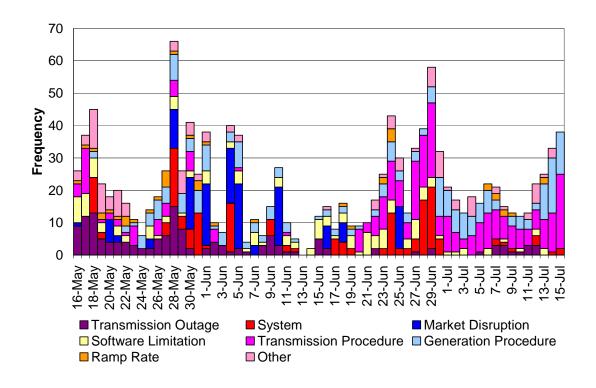


Figure 2: Summary of Exceptional Dispatch Frequency by Reason



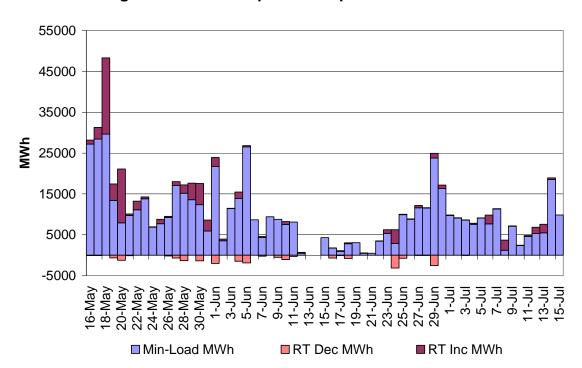
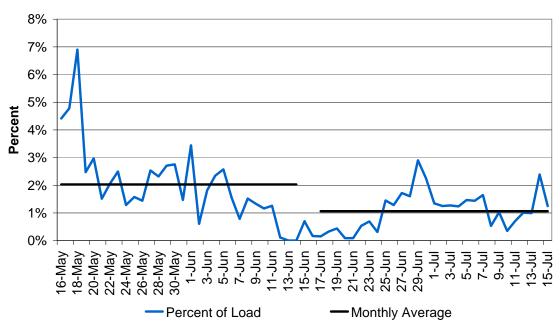


Figure 3: Total Exceptional Dispatch MWh Volume





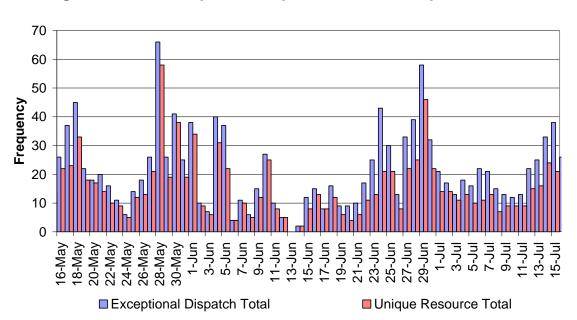


Figure 5: Total Exceptional Dispatch vs. Total Unique Resources

ATTACHMENT A

California Independent System Operator Corporation Exception Dispatch Report August 15, 2009

| | Table of Exceptional DispatchesJune 16 through July 15 | | | | | | | |
|----|--|------------------|----------|--------|-------------------------|--|--|--|
| # | Date | Utility District | LR Area | Market | Reason | | | |
| 1 | 6/16/2009 | Intertie | No LRA | RT | HASP Failure | | | |
| 2 | 6/16/2009 | Intertie | No LRA | RT | HASP Failure | | | |
| 3 | 6/16/2009 | Intertie | No LRA | RT | HASP Failure | | | |
| 4 | 6/16/2009 | Intertie | No LRA | RT | HASP Failure | | | |
| 5 | 6/16/2009 | Intertie | No LRA | RT | HASP Failure | | | |
| 6 | 6/16/2009 | Intertie | No LRA | RT | HASP Failure | | | |
| 7 | 6/16/2009 | Intertie | No LRA | RT | HASP Failure | | | |
| 8 | 6/16/2009 | PGAE | Bay Area | DA | G-233 | | | |
| 9 | 6/16/2009 | SCE | LA Basin | DA | Transmission Outage SCE | | | |
| 10 | 6/16/2009 | SCE | LA Basin | RT | G-219 | | | |
| 11 | 6/16/2009 | SCE | LA Basin | RT | Transmission Outage SCE | | | |
| 12 | 6/16/2009 | PGAE | No LRA | RT | Software Limitation | | | |
| 13 | 6/16/2009 | PGAE | No LRA | RT | Software Limitation | | | |
| 14 | 6/16/2009 | PGAE | No LRA | RT | Software Limitation | | | |
| 15 | 6/16/2009 | SDGE | No LRA | RT | Unit Testing | | | |
| 16 | 6/17/2009 | SCE | LA Basin | RT | G-219 | | | |
| 17 | 6/17/2009 | SCE | LA Basin | DA | G-219 | | | |
| 18 | 6/17/2009 | PGAE | Fresno | RT | Software Limitation | | | |
| 19 | 6/17/2009 | Intertie | No LRA | RT | System Energy | | | |
| 20 | 6/17/2009 | Intertie | No LRA | RT | System Energy | | | |
| 21 | 6/17/2009 | Intertie | No LRA | RT | System Energy | | | |
| 22 | 6/17/2009 | Intertie | No LRA | RT | System Energy | | | |
| 23 | 6/17/2009 | Intertie | No LRA | RT | System Energy | | | |
| 24 | 6/18/2009 | SCE | LA Basin | RT | Ramp Rate | | | |
| 25 | 6/18/2009 | SCE | LA Basin | DA | G-219 | | | |
| 26 | 6/18/2009 | SCE | LA Basin | DA | G-219 | | | |
| 27 | 6/18/2009 | PGAE | Fresno | RT | Software Limitation | | | |
| 28 | 6/18/2009 | PGAE | Fresno | RT | Software Limitation | | | |
| 29 | 6/18/2009 | PGAE | Bay Area | DA | System Capacity | | | |
| 30 | 6/18/2009 | PGAE | Bay Area | RT | System Capacity | | | |
| 31 | 6/18/2009 | Intertie | No LRA | RT | HASP Failure | | | |
| 32 | 6/18/2009 | Intertie | No LRA | RT | HASP Failure | | | |
| 33 | 6/18/2009 | Intertie | No LRA | RT | HASP Failure | | | |
| 34 | 6/18/2009 | Intertie | No LRA | RT | HASP Failure | | | |
| 35 | 6/18/2009 | Intertie | No LRA | RT | HASP Failure | | | |
| 36 | 6/18/2009 | Intertie | No LRA | RT | HASP Failure | | | |
| 37 | 6/18/2009 | PGAE | Fresno | RT | Software Limitation | | | |
| 38 | 6/18/2009 | PGAE | Bay Area | RT | System Capacity | | | |
| 39 | 6/18/2009 | PGAE | Bay Area | DA | System Capacity | | | |
| 40 | 6/19/2009 | PGAE | Bay Area | RT | System Capacity | | | |
| 41 | 6/19/2009 | PGAE | Bay Area | RT | System Capacity | | | |

| # | Date | Utility District | LR Area | Market | Reason |
|----|-----------|------------------|-----------|--------|--------------------------|
| 42 | 6/19/2009 | SCE | LA Basin | RT | Ramp Rate |
| 43 | 6/19/2009 | SCE | LA Basin | DA | G-219 |
| 44 | 6/19/2009 | SCE | LA Basin | DA | G-219 |
| 45 | 6/19/2009 | PGAE | Fresno | RT | Software Limitation |
| 46 | 6/19/2009 | PGAE | Fresno | RT | Software Limitation |
| 47 | 6/19/2009 | SDGE | San Diego | RT | Software Limitation |
| 48 | 6/19/2009 | SDGE | San Diego | RT | Software Limitation |
| 49 | 6/20/2009 | SCE | LA Basin | DA | G-219 |
| 50 | 6/20/2009 | PGAE | Humboldt | RT | T-138 |
| 51 | 6/20/2009 | PGAE | Humboldt | RT | T-138 |
| 52 | 6/20/2009 | PGAE | Humboldt | RT | T-138 |
| 53 | 6/20/2009 | PGAE | Humboldt | RT | T-138 |
| 54 | 6/20/2009 | PGAE | Humboldt | RT | T-138 |
| 55 | 6/20/2009 | PGAE | Humboldt | RT | T-138 |
| 56 | 6/20/2009 | PGAE | Humboldt | RT | T-138 |
| 57 | 6/20/2009 | PGAE | Fresno | RT | Software Limitation |
| 58 | 6/21/2009 | PGAE | Humboldt | RT | T-138 |
| 59 | 6/21/2009 | SCE | LA Basin | DA | T-103 |
| 60 | 6/21/2009 | PGAE | Fresno | RT | Software Limitation |
| 61 | 6/21/2009 | PGAE | Humboldt | RT | Software Limitation |
| 62 | 6/21/2009 | PGAE | Fresno | RT | Software Limitation |
| 63 | 6/21/2009 | PGAE | Fresno | RT | Software Limitation |
| 64 | 6/21/2009 | PGAE | Fresno | RT | Software Limitation |
| 65 | 6/21/2009 | PGAE | Humboldt | RT | T-138 |
| 66 | 6/21/2009 | PGAE | Humboldt | RT | Software Limitation |
| 67 | 6/21/2009 | PGAE | Fresno | RT | Software Limitation |
| 68 | 6/22/2009 | SCE | LA Basin | RT | Software Limitation |
| 69 | 6/22/2009 | SCE | LA Basin | RT | Software Limitation |
| 70 | 6/22/2009 | PGAE | No LRA | RT | Over Generation |
| 71 | 6/22/2009 | PGAE | No LRA | RT | Over Generation |
| 72 | 6/22/2009 | PGAE | No LRA | RT | Over Generation |
| 73 | 6/22/2009 | PGAE | Humboldt | RT | T-138 |
| 74 | 6/22/2009 | PGAE | Humboldt | RT | Software Limitation |
| 75 | 6/22/2009 | PGAE | Humboldt | RT | T-138 |
| 76 | 6/22/2009 | PGAE | Humboldt | RT | T-138 |
| 77 | 6/22/2009 | SCE | LA Basin | DA | G-219 |
| 78 | 6/22/2009 | PGAE | Humboldt | RT | T-138 |
| 79 | 6/22/2009 | PGAE | Humboldt | RT | T-138 |
| 80 | 6/22/2009 | PGAE | Humboldt | RT | Software Limitation |
| 81 | 6/22/2009 | PGAE | Humboldt | RT | T-138 |
| 82 | 6/22/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 83 | 6/22/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 84 | 6/22/2009 | SCE | LA Basin | RT | G-217 |
| 85 | 6/23/2009 | SCE | LA Basin | RT | G-217 |
| 86 | 6/23/2009 | PGAE | Fresno | RT | Software Limitation |
| 87 | 6/23/2009 | PGAE | Fresno | RT | Software Limitation |
| 88 | 6/23/2009 | PGAE | Fresno | RT | Software Limitation |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|-----------|--------|---------------------|
| 89 | 6/23/2009 | SCE | LA Basin | DA | G-219 |
| 90 | 6/23/2009 | SCE | LA Basin | DA | G-217 |
| 91 | 6/23/2009 | SCE | LA Basin | DA | System Capacity |
| 92 | 6/23/2009 | PGAE | Humboldt | RT | T-138 |
| 93 | 6/23/2009 | PGAE | Humboldt | RT | T-138 |
| 94 | 6/23/2009 | PGAE | Humboldt | RT | Software Limitation |
| 95 | 6/23/2009 | PGAE | Humboldt | RT | T-138 |
| 96 | 6/23/2009 | PGAE | Humboldt | RT | T-138 |
| 97 | 6/23/2009 | PGAE | Humboldt | RT | T-138 |
| 98 | 6/23/2009 | SCE | LA Basin | DA | G-219 |
| 99 | 6/23/2009 | PGAE | Humboldt | RT | T-138 |
| 100 | 6/23/2009 | PGAE | Humboldt | RT | T-138 |
| 101 | 6/23/2009 | PGAE | Humboldt | RT | T-138 |
| 102 | 6/23/2009 | PGAE | Humboldt | RT | T-138 |
| 103 | 6/23/2009 | PGAE | Humboldt | RT | Software Limitation |
| 104 | 6/23/2009 | PGAE | Humboldt | RT | T-138 |
| 105 | 6/23/2009 | SCE | LA Basin | RT | Ramp Rate |
| 106 | 6/23/2009 | SCE | LA Basin | RT | Ramp Rate |
| 107 | 6/23/2009 | SCE | LA Basin | DA | Region Reliability |
| 108 | 6/23/2009 | SCE | LA Basin | RT | System Capacity |
| 109 | 6/23/2009 | SDGE | San Diego | RT | Software Limitation |
| 110 | 6/24/2009 | PGAE | Humboldt | RT | T-138 |
| 111 | 6/24/2009 | PGAE | Humboldt | RT | T-138 |
| 112 | 6/24/2009 | PGAE | Humboldt | RT | T-138 |
| 113 | 6/24/2009 | PGAE | Humboldt | RT | Software Limitation |
| 114 | 6/24/2009 | PGAE | Humboldt | RT | T-138 |
| 115 | 6/24/2009 | PGAE | Humboldt | RT | T-138 |
| 116 | 6/24/2009 | PGAE | Humboldt | RT | T-138 |
| 117 | 6/24/2009 | PGAE | Humboldt | RT | Software Limitation |
| 118 | 6/24/2009 | PGAE | Humboldt | RT | Software Limitation |
| 119 | 6/24/2009 | SCE | LA Basin | DA | G-217 |
| 120 | 6/24/2009 | SCE | LA Basin | RT | Ramp Rate |
| 121 | 6/24/2009 | Intertie | No LRA | RT | System Energy |
| 122 | 6/24/2009 | Intertie | No LRA | RT | System Energy |
| 123 | 6/24/2009 | Intertie | No LRA | RT | System Energy |
| 124 | 6/24/2009 | Intertie | No LRA | RT | System Energy |
| 125 | 6/24/2009 | Intertie | No LRA | RT | System Energy |
| 126 | 6/24/2009 | Intertie | No LRA | RT | System Energy |
| 127 | 6/24/2009 | Intertie | No LRA | RT | System Energy |
| 128 | 6/24/2009 | SCE | LA Basin | DA | G-219 |
| 129 | 6/24/2009 | SCE | LA Basin | RT | Ramp Rate |
| 130 | 6/24/2009 | SCE | LA Basin | DA | G-217 |
| 131 | 6/24/2009 | SCE | LA Basin | DA | G-217 |
| 132 | 6/24/2009 | SCE | LA Basin | DA | G-217 |
| 133 | 6/24/2009 | PGAE | Humboldt | RT | T-138 |
| 134 | 6/24/2009 | PGAE | Humboldt | RT | T-138 |
| 135 | 6/24/2009 | PGAE | Humboldt | RT | T-138 |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|-----------|--------|---------------------|
| 136 | 6/24/2009 | Intertie | No LRA | RT | System Energy |
| 137 | 6/24/2009 | Intertie | No LRA | RT | System Energy |
| 138 | 6/24/2009 | Intertie | No LRA | RT | System Energy |
| 139 | 6/24/2009 | Intertie | No LRA | RT | System Energy |
| 140 | 6/24/2009 | Intertie | No LRA | RT | System Energy |
| 141 | 6/24/2009 | Intertie | No LRA | RT | System Energy |
| 142 | 6/24/2009 | PGAE | Humboldt | RT | Software Limitation |
| 143 | 6/24/2009 | PGAE | Humboldt | RT | T-138 |
| 144 | 6/24/2009 | PGAE | Humboldt | RT | T-138 |
| 145 | 6/24/2009 | PGAE | Humboldt | RT | T-138 |
| 146 | 6/24/2009 | SCE | LA Basin | DA | G-219 |
| 147 | 6/24/2009 | SCE | LA Basin | RT | Ramp Rate |
| 148 | 6/24/2009 | SCE | No LRA | RT | Unit Testing |
| 149 | 6/24/2009 | SCE | No LRA | RT | Unit Testing |
| 150 | 6/24/2009 | SCE | No LRA | RT | Unit Testing |
| 151 | 6/24/2009 | SCE | No LRA | RT | Unit Testing |
| 152 | 6/24/2009 | SCE | LA Basin | RT | Ramp Rate |
| 153 | 6/25/2009 | SCE | LA Basin | DA | System Capacity |
| 154 | 6/25/2009 | SCE | LA Basin | RT | HASP Failure |
| 155 | 6/25/2009 | SCE | LA Basin | RT | HASP Failure |
| 156 | 6/25/2009 | SDGE | San Diego | RT | HASP Failure |
| 157 | 6/25/2009 | Intertie | No LRA | RT | HASP Failure |
| 158 | 6/25/2009 | Intertie | No LRA | RT | HASP Failure |
| 159 | 6/25/2009 | Intertie | No LRA | RT | HASP Failure |
| 160 | 6/25/2009 | Intertie | No LRA | RT | HASP Failure |
| 161 | 6/25/2009 | Intertie | No LRA | RT | HASP Failure |
| 162 | 6/25/2009 | Intertie | No LRA | RT | HASP Failure |
| 163 | 6/25/2009 | Intertie | No LRA | RT | HASP Failure |
| 164 | 6/25/2009 | Intertie | No LRA | RT | HASP Failure |
| 165 | 6/25/2009 | Intertie | No LRA | RT | HASP Failure |
| 166 | 6/25/2009 | Intertie | No LRA | RT | HASP Failure |
| 167 | 6/25/2009 | PGAE | Humboldt | RT | T-138 |
| 168 | 6/25/2009 | PGAE | Humboldt | RT | T-138 |
| 169 | 6/25/2009 | PGAE | Humboldt | RT | T-138 |
| 170 | 6/25/2009 | PGAE | Humboldt | RT | T-138 |
| 171 | 6/25/2009 | PGAE | Humboldt | RT | T-138 |
| 172 | 6/25/2009 | PGAE | Humboldt | RT | T-138 |
| 173 | 6/25/2009 | PGAE | Humboldt | RT | T-138 |
| 174 | 6/25/2009 | PGAE | Humboldt | RT | T-138 |
| 175 | 6/25/2009 | SCE | LA Basin | DA | System Capacity |
| 176 | 6/25/2009 | SCE | LA Basin | DA | G-219 |
| 177 | 6/25/2009 | SCE | LA Basin | DA | G-219 |
| 178 | 6/25/2009 | SDGE | San Diego | DA | G-206 |
| 179 | 6/25/2009 | PGAE | Sierra | RT | Unit Testing |
| 180 | 6/25/2009 | PGAE | Sierra | RT | Unit Testing |
| 181 | 6/25/2009 | PGAE | Sierra | RT | Unit Testing |
| 182 | 6/25/2009 | PGAE | Sierra | RT | Unit Testing |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|------------|--------|-------------------------|
| 183 | 6/26/2009 | SCE | LA Basin | DA | System Capacity |
| 184 | 6/26/2009 | SCE | LA Basin | DA | G-219 |
| 185 | 6/26/2009 | SCE | LA Basin | DA | System Capacity |
| 186 | 6/26/2009 | SCE | LA Basin | DA | G-219 |
| 187 | 6/26/2009 | PGAE | Fresno | RT | Software Limitation |
| 188 | 6/26/2009 | SDGE | San Diego | DA | G-206 |
| 189 | 6/26/2009 | PGAE | Humboldt | RT | Software Limitation |
| 190 | 6/26/2009 | PGAE | Humboldt | RT | T-138 |
| 191 | 6/26/2009 | PGAE | Humboldt | RT | T-138 |
| 192 | 6/26/2009 | PGAE | Humboldt | RT | T-138 |
| 193 | 6/26/2009 | PGAE | Humboldt | RT | T-138 |
| 194 | 6/26/2009 | PGAE | Humboldt | RT | T-138 |
| 195 | 6/26/2009 | PGAE | Humboldt | RT | Software Limitation |
| 196 | 6/27/2009 | SCE | LA Basin | DA | System Capacity |
| 197 | 6/27/2009 | SCE | LA Basin | DA | System Capacity |
| 198 | 6/27/2009 | SCE | LA Basin | DA | G-219 |
| 199 | 6/27/2009 | SCE | LA Basin | DA | G-219 |
| 200 | 6/27/2009 | PGAE | Humboldt | RT | T-138 |
| 201 | 6/27/2009 | PGAE | Humboldt | RT | T-138 |
| 202 | 6/27/2009 | PGAE | Humboldt | RT | T-138 |
| 203 | 6/27/2009 | PGAE | Fresno | RT | Software Limitation |
| 204 | 6/27/2009 | PGAE | Humboldt | RT | T-138 |
| 205 | 6/27/2009 | PGAE | Humboldt | RT | T-138 |
| 206 | 6/27/2009 | PGAE | Humboldt | RT | T-138 |
| 207 | 6/27/2009 | PGAE | Humboldt | RT | T-138 |
| 208 | 6/27/2009 | PGAE | Humboldt | RT | T-138 |
| 209 | 6/27/2009 | SCE | BC/Ventura | DA | Transmission Outage SCE |
| 210 | 6/27/2009 | SDGE | San Diego | DA | G-206 |
| 211 | 6/27/2009 | PGAE | Bay Area | DA | System Capacity |
| 212 | 6/27/2009 | SDGE | San Diego | RT | Software Limitation |
| 213 | 6/27/2009 | SDGE | San Diego | RT | Software Limitation |
| 214 | 6/27/2009 | SDGE | San Diego | RT | Software Limitation |
| 215 | 6/27/2009 | SDGE | No LRA | RT | T-132 |
| 216 | 6/27/2009 | PGAE | No LRA | DA | System Capacity |
| 217 | 6/27/2009 | SDGE | No LRA | RT | T-132 |
| 218 | 6/27/2009 | PGAE | Humboldt | RT | T-138 |
| 219 | 6/27/2009 | PGAE | Humboldt | RT | Software Limitation |
| 220 | 6/27/2009 | PGAE | Humboldt | RT | T-138 |
| 221 | 6/27/2009 | PGAE | Humboldt | RT | T-138 |
| 222 | 6/27/2009 | PGAE | No LRA | RT | Region Reliability |
| 223 | 6/27/2009 | PGAE | Bay Area | RT | T-133 |
| 224 | 6/27/2009 | PGAE | Sierra | RT | T-165 |
| 225 | 6/27/2009 | PGAE | Sierra | RT | T-165 |
| 226 | 6/27/2009 | PGAE | Sierra | RT | T-165 |
| 227 | 6/27/2009 | PGAE | Bay Area | RT | T-133 |
| 228 | 6/27/2009 | SDGE | San Diego | RT | Software Limitation |
| 229 | 6/28/2009 | PGAE | Humboldt | RT | T-138 |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|-----------|--------|---------------------|
| 230 | 6/28/2009 | PGAE | Humboldt | RT | T-138 |
| 231 | 6/28/2009 | PGAE | No LRA | DA | System Capacity |
| 232 | 6/28/2009 | PGAE | Bay Area | DA | System Capacity |
| 233 | 6/28/2009 | SCE | LA Basin | DA | System Capacity |
| 234 | 6/28/2009 | SCE | LA Basin | DA | G-219 |
| 235 | 6/28/2009 | SCE | LA Basin | DA | System Capacity |
| 236 | 6/28/2009 | SCE | LA Basin | DA | G-219 |
| 237 | 6/28/2009 | PGAE | Fresno | RT | Software Limitation |
| 238 | 6/28/2009 | PGAE | Fresno | RT | System Capacity |
| 239 | 6/28/2009 | PGAE | Bay Area | RT | System Capacity |
| 240 | 6/28/2009 | SCE | LA Basin | DA | System Capacity |
| 241 | 6/28/2009 | PGAE | Fresno | RT | System Capacity |
| 242 | 6/28/2009 | PGAE | Fresno | RT | System Capacity |
| 243 | 6/28/2009 | PGAE | Fresno | RT | System Capacity |
| 244 | 6/28/2009 | PGAE | Bay Area | DA | System Capacity |
| 245 | 6/28/2009 | PGAE | No LRA | DA | System Capacity |
| 246 | 6/28/2009 | SCE | LA Basin | DA | System Capacity |
| 247 | 6/28/2009 | SDGE | No LRA | RT | T-132 |
| 248 | 6/28/2009 | SDGE | No LRA | RT | T-132 |
| 249 | 6/28/2009 | SDGE | No LRA | RT | T-132 |
| 250 | 6/28/2009 | PGAE | Bay Area | RT | System Capacity |
| 251 | 6/28/2009 | PGAE | Bay Area | DA | System Capacity |
| 252 | 6/28/2009 | SCE | LA Basin | RT | System Capacity |
| 253 | 6/28/2009 | PGAE | Sierra | RT | T-165 |
| 254 | 6/28/2009 | PGAE | Sierra | RT | T-165 |
| 255 | 6/28/2009 | PGAE | Sierra | RT | T-165 |
| 256 | 6/28/2009 | PGAE | Sierra | RT | T-165 |
| 257 | 6/28/2009 | PGAE | Sierra | RT | T-165 |
| 258 | 6/28/2009 | PGAE | Sierra | RT | T-165 |
| 259 | 6/28/2009 | PGAE | Sierra | RT | T-165 |
| 260 | 6/28/2009 | PGAE | Humboldt | RT | Software Limitation |
| 261 | 6/28/2009 | PGAE | Humboldt | RT | T-138 |
| 262 | 6/28/2009 | PGAE | Humboldt | RT | T-138 |
| 263 | 6/28/2009 | PGAE | Humboldt | RT | T-138 |
| 264 | 6/28/2009 | SDGE | San Diego | RT | System Capacity |
| 265 | 6/28/2009 | PGAE | Humboldt | RT | Software Limitation |
| 266 | 6/28/2009 | PGAE | Humboldt | RT | T-138 |
| 267 | 6/28/2009 | SDGE | San Diego | RT | Software Limitation |
| 268 | 6/29/2009 | PGAE | Humboldt | RT | T-138 |
| 269 | 6/29/2009 | PGAE | Humboldt | RT | T-138 |
| 270 | 6/29/2009 | SDGE | San Diego | DA | SP26 Capacity |
| 271 | 6/29/2009 | SCE | LA Basin | DA | System Capacity |
| 272 | 6/29/2009 | Intertie | No LRA | RT | System Energy |
| 273 | 6/29/2009 | SCE | LA Basin | RT | Over Generation |
| 274 | 6/29/2009 | SCE | LA Basin | RT | Over Generation |
| 275 | 6/29/2009 | PGAE | No LRA | RT | Over Generation |
| 276 | 6/29/2009 | Intertie | No LRA | RT | System Energy |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|------------|--------|-------------------------|
| 277 | 6/29/2009 | Intertie | No LRA | RT | System Energy |
| 278 | 6/29/2009 | Intertie | No LRA | RT | System Energy |
| 279 | 6/29/2009 | Intertie | No LRA | RT | System Energy |
| 280 | 6/29/2009 | Intertie | No LRA | RT | System Energy |
| 281 | 6/29/2009 | SCE | LA Basin | DA | System Capacity |
| 282 | 6/29/2009 | SCE | LA Basin | DA | System Capacity |
| 283 | 6/29/2009 | SCE | LA Basin | RT | Software Limitation |
| 284 | 6/29/2009 | SCE | LA Basin | RT | System Capacity |
| 285 | 6/29/2009 | SCE | LA Basin | DA | System Capacity |
| 286 | 6/29/2009 | PGAE | No LRA | DA | System Capacity |
| 287 | 6/29/2009 | SCE | LA Basin | DA | System Capacity |
| 288 | 6/29/2009 | SCE | BC/Ventura | RT | System Capacity |
| 289 | 6/29/2009 | PGAE | Bay Area | DA | System Capacity |
| 290 | 6/29/2009 | PGAE | No LRA | DA | System Capacity |
| 291 | 6/29/2009 | PGAE | No LRA | DA | System Capacity |
| 292 | 6/29/2009 | PGAE | Bay Area | DA | System Capacity |
| 293 | 6/29/2009 | PGAE | Bay Area | DA | System Capacity |
| 294 | 6/29/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 295 | 6/29/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 296 | 6/29/2009 | SCE | LA Basin | DA | G-217 |
| 297 | 6/29/2009 | SCE | LA Basin | DA | G-217 |
| 298 | 6/29/2009 | SCE | LA Basin | DA | G-217 |
| 299 | 6/29/2009 | SCE | LA Basin | DA | G-219 |
| 300 | 6/29/2009 | SDGE | San Diego | DA | G-206 |
| 301 | 6/29/2009 | SDGE | No LRA | RT | T-132 |
| 302 | 6/29/2009 | SDGE | No LRA | RT | T-132 |
| 303 | 6/29/2009 | SCE | LA Basin | RT | Region Reliability |
| 304 | 6/29/2009 | SDGE | No LRA | RT | T-132 |
| 305 | 6/29/2009 | SDGE | No LRA | RT | T-132 |
| 306 | 6/29/2009 | SDGE | No LRA | RT | T-132 |
| 307 | 6/29/2009 | PGAE | Sierra | RT | T-154 |
| 308 | 6/29/2009 | PGAE | Sierra | RT | T-154 |
| 309 | 6/29/2009 | SDGE | No LRA | RT | Software Limitation |
| 310 | 6/29/2009 | PGAE | Sierra | RT | T-165 |
| 311 | 6/29/2009 | SDGE | San Diego | RT | Software Limitation |
| 312 | 6/29/2009 | PGAE | Humboldt | RT | T-138 |
| 313 | 6/29/2009 | PGAE | Humboldt | RT | T-138 |
| 314 | 6/29/2009 | PGAE | Humboldt | RT | T-138 |
| 315 | 6/29/2009 | PGAE | Humboldt | RT | T-138 |
| 316 | 6/29/2009 | PGAE | Humboldt | RT | T-138 |
| 317 | 6/29/2009 | PGAE | Humboldt | RT | T-138 |
| 318 | 6/29/2009 | PGAE | Fresno | RT | T-129 |
| 319 | 6/29/2009 | PGAE | Fresno | RT | T-129 |
| 320 | 6/29/2009 | PGAE | Fresno | RT | T-129 |
| 321 | 6/29/2009 | PGAE | Fresno | RT | T-129 |
| 322 | 6/29/2009 | PGAE | Fresno | RT | T-129 |
| 323 | 6/29/2009 | PGAE | Fresno | RT | T-129 |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|-----------|--------|---------------------|
| 324 | 6/29/2009 | PGAE | Fresno | RT | T-129 |
| 325 | 6/29/2009 | PGAE | No LRA | RT | Unit Testing |
| 326 | 6/30/2009 | PGAE | Humboldt | RT | T-138 |
| 327 | 6/30/2009 | PGAE | Bay Area | RT | System Capacity |
| 328 | 6/30/2009 | PGAE | Bay Area | RT | System Capacity |
| 329 | 6/30/2009 | SCE | LA Basin | RT | System Capacity |
| 330 | 6/30/2009 | SCE | LA Basin | DA | G-217 |
| 331 | 6/30/2009 | SDGE | San Diego | DA | G-206 |
| 332 | 6/30/2009 | SDGE | San Diego | DA | G-206 |
| 333 | 6/30/2009 | PGAE | Humboldt | RT | T-138 |
| 334 | 6/30/2009 | SCE | LA Basin | DA | G-217 |
| 335 | 6/30/2009 | SCE | LA Basin | DA | G-217 |
| 336 | 6/30/2009 | SCE | LA Basin | DA | G-217 |
| 337 | 6/30/2009 | SCE | LA Basin | DA | G-217 |
| 338 | 6/30/2009 | SCE | LA Basin | DA | G-217 |
| 339 | 6/30/2009 | SCE | LA Basin | DA | G-219 |
| 340 | 6/30/2009 | SCE | LA Basin | DA | G-219 |
| 341 | 6/30/2009 | SCE | LA Basin | DA | G-219 |
| 342 | 6/30/2009 | SCE | LA Basin | RT | System Capacity |
| 343 | 6/30/2009 | PGAE | Bay Area | RT | System Capacity |
| 344 | 6/30/2009 | SCE | LA Basin | RT | G-217 |
| 345 | 6/30/2009 | PGAE | Fresno | RT | Software Limitation |
| 346 | 6/30/2009 | RVSD | LA Basin | RT | Unit Testing |
| 347 | 6/30/2009 | RVSD | LA Basin | RT | Unit Testing |
| 348 | 6/30/2009 | RVSD | LA Basin | RT | Unit Testing |
| 349 | 6/30/2009 | SDGE | San Diego | RT | Model Issue |
| 350 | 6/30/2009 | SDGE | San Diego | RT | T-132 |
| 351 | 6/30/2009 | SDGE | San Diego | RT | Model Issue |
| 352 | 6/30/2009 | RVSD | LA Basin | RT | Unit Testing |
| 353 | 6/30/2009 | RVSD | LA Basin | RT | Unit Testing |
| 354 | 6/30/2009 | RVSD | LA Basin | RT | Unit Testing |
| 355 | 6/30/2009 | PGAE | Humboldt | RT | T-138 |
| 356 | 6/30/2009 | PGAE | Humboldt | RT | T-138 |
| 357 | 6/30/2009 | PGAE | Humboldt | RT | T-138 |
| 358 | 7/1/2009 | PGAE | Humboldt | RT | T-138 |
| 359 | 7/1/2009 | PGAE | Humboldt | RT | T-138 |
| 360 | 7/1/2009 | PGAE | Bay Area | RT | Software Limitation |
| 361 | 7/1/2009 | SCE | LA Basin | DA | Region Reliability |
| 362 | 7/1/2009 | SCE | LA Basin | DA | G-217 |
| 363 | 7/1/2009 | SCE | LA Basin | DA | G-217 |
| 364 | 7/1/2009 | SCE | LA Basin | DA | G-219 |
| 365 | 7/1/2009 | SCE | LA Basin | DA | G-219 |
| 366 | 7/1/2009 | SCE | LA Basin | DA | G-219 |
| 367 | 7/1/2009 | SDGE | San Diego | DA | G-206 |
| 368 | 7/1/2009 | SDGE | San Diego | DA | G-206 |
| 369 | 7/1/2009 | PGAE | Humboldt | RT | T-138 |
| 370 | 7/1/2009 | PGAE | Humboldt | RT | T-138 |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|----------|------------------|-----------|--------|---------------------|
| 371 | 7/1/2009 | PGAE | Humboldt | RT | T-138 |
| 372 | 7/1/2009 | SCE | LA Basin | DA | G-217 |
| 373 | 7/1/2009 | PGAE | Humboldt | RT | T-138 |
| 374 | 7/1/2009 | PGAE | Humboldt | RT | T-138 |
| 375 | 7/1/2009 | PGAE | Humboldt | RT | T-138 |
| 376 | 7/1/2009 | PGAE | Humboldt | RT | T-138 |
| 377 | 7/1/2009 | PGAE | Humboldt | RT | T-138 |
| 378 | 7/1/2009 | PGAE | Fresno | RT | T-129 |
| 379 | 7/2/2009 | PGAE | Fresno | RT | T-129 |
| 380 | 7/2/2009 | PGAE | Humboldt | RT | T-138 |
| 381 | 7/2/2009 | SDGE | San Diego | DA | T-132 |
| 382 | 7/2/2009 | SCE | LA Basin | DA | Region Reliability |
| 383 | 7/2/2009 | SCE | LA Basin | DA | G-217 |
| 384 | 7/2/2009 | SCE | LA Basin | DA | G-217 |
| 385 | 7/2/2009 | SCE | LA Basin | DA | G-219 |
| 386 | 7/2/2009 | SCE | LA Basin | DA | G-219 |
| 387 | 7/2/2009 | SCE | LA Basin | DA | G-219 |
| 388 | 7/2/2009 | SDGE | San Diego | DA | G-206 |
| 389 | 7/2/2009 | PGAE | Fresno | RT | Software Limitation |
| 390 | 7/2/2009 | SCE | LA Basin | DA | G-217 |
| 391 | 7/2/2009 | PGAE | Humboldt | RT | Model Issue |
| 392 | 7/2/2009 | PGAE | Humboldt | RT | Model Issue |
| 393 | 7/2/2009 | PGAE | Humboldt | RT | T-138 |
| 394 | 7/2/2009 | PGAE | Humboldt | RT | T-138 |
| 395 | 7/2/2009 | PGAE | Humboldt | RT | T-138 |
| 396 | 7/3/2009 | PGAE | Humboldt | RT | T-138 |
| 397 | 7/3/2009 | SCE | LA Basin | DA | G-219 |
| 398 | 7/3/2009 | SCE | LA Basin | DA | G-219 |
| 399 | 7/3/2009 | SCE | LA Basin | DA | G-217 |
| 400 | 7/3/2009 | SCE | LA Basin | DA | G-217 |
| 401 | 7/3/2009 | SCE | LA Basin | DA | G-217 |
| 402 | 7/3/2009 | SCE | LA Basin | DA | G-217 |
| 403 | 7/3/2009 | SDGE | San Diego | RT | Software Limitation |
| 404 | 7/3/2009 | SCE | LA Basin | DA | G-217 |
| 405 | 7/3/2009 | SDGE | San Diego | DA | G-206 |
| 406 | 7/3/2009 | PGAE | Humboldt | RT | T-138 |
| 407 | 7/3/2009 | PGAE | Humboldt | RT | T-138 |
| 408 | 7/3/2009 | SCE | LA Basin | DA | Software Limitation |
| 409 | 7/4/2009 | SCE | LA Basin | DA | G-217 |
| 410 | 7/4/2009 | SCE | LA Basin | DA | G-217 |
| 411 | 7/4/2009 | SCE | LA Basin | DA | G-219 |
| 412 | 7/4/2009 | SCE | LA Basin | DA | G-219 |
| 413 | 7/4/2009 | SDGE | San Diego | DA | G-206 |
| 414 | 7/4/2009 | PGAE | Humboldt | RT | T-138 |
| 415 | 7/4/2009 | PGAE | Fresno | RT | Model Issue |
| 416 | 7/4/2009 | PGAE | Fresno | RT | Model Issue |
| 417 | 7/4/2009 | PGAE | Fresno | RT | Model Issue |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|----------|------------------|-----------|--------|-------------------------|
| 418 | 7/4/2009 | PGAE | Fresno | RT | Model Issue |
| 419 | 7/4/2009 | PGAE | Fresno | RT | Model Issue |
| 420 | 7/4/2009 | PGAE | Fresno | RT | Model Issue |
| 421 | 7/4/2009 | SCE | LA Basin | DA | G-217 |
| 422 | 7/4/2009 | PGAE | Fresno | RT | T-129 |
| 423 | 7/4/2009 | PGAE | Fresno | RT | T-129 |
| 424 | 7/4/2009 | PGAE | Fresno | RT | T-129 |
| 425 | 7/4/2009 | PGAE | Fresno | RT | T-129 |
| 426 | 7/4/2009 | PGAE | Humboldt | RT | T-138 |
| 427 | 7/5/2009 | PGAE | Humboldt | RT | T-138 |
| 428 | 7/5/2009 | SCE | LA Basin | DA | G-217 |
| 429 | 7/5/2009 | SDGE | San Diego | DA | G-206 |
| 430 | 7/5/2009 | SCE | LA Basin | DA | G-217 |
| 431 | 7/5/2009 | SCE | LA Basin | DA | G-219 |
| 432 | 7/5/2009 | SCE | LA Basin | DA | G-219 |
| 433 | 7/5/2009 | PGAE | Fresno | RT | T-129 |
| 434 | 7/5/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 435 | 7/5/2009 | SCE | LA Basin | DA | G-217 |
| 436 | 7/5/2009 | PGAE | Humboldt | RT | T-138 |
| 437 | 7/5/2009 | PGAE | Humboldt | RT | T-138 |
| 438 | 7/5/2009 | PGAE | Humboldt | RT | T-138 |
| 439 | 7/5/2009 | PGAE | Humboldt | RT | T-138 |
| 440 | 7/5/2009 | PGAE | Humboldt | RT | T-138 |
| 441 | 7/5/2009 | PGAE | Humboldt | RT | T-138 |
| 442 | 7/5/2009 | PGAE | Humboldt | RT | T-138 |
| 443 | 7/6/2009 | SCE | LA Basin | DA | G-217 |
| 444 | 7/6/2009 | SCE | LA Basin | DA | G-217 |
| 445 | 7/6/2009 | SCE | LA Basin | DA | G-219 |
| 446 | 7/6/2009 | SCE | LA Basin | DA | G-219 |
| 447 | 7/6/2009 | SCE | LA Basin | RT | Ramp Rate |
| 448 | 7/6/2009 | SDGE | San Diego | DA | G-206 |
| 449 | 7/6/2009 | PGAE | Humboldt | RT | T-138 |
| 450 | 7/6/2009 | PGAE | Humboldt | RT | T-138 |
| 451 | 7/6/2009 | PGAE | Humboldt | RT | T-138 |
| 452 | 7/6/2009 | SCE | LA Basin | RT | G-217 |
| 453 | 7/6/2009 | PGAE | Fresno | RT | Software Limitation |
| 454 | 7/6/2009 | PGAE | Humboldt | RT | T-138 |
| 455 | 7/6/2009 | SCE | LA Basin | RT | Ramp Rate |
| 456 | 7/6/2009 | SCE | LA Basin | DA | G-217 |
| 457 | 7/6/2009 | PGAE | Humboldt | RT | T-138 |
| 458 | 7/6/2009 | PGAE | No LRA | RT | Software Limitation |
| 459 | 7/6/2009 | PGAE | Humboldt | RT | T-138 |
| 460 | 7/6/2009 | PGAE | Humboldt | RT | T-138 |
| 461 | 7/6/2009 | PGAE | Humboldt | RT | T-138 |
| 462 | 7/6/2009 | PGAE | Humboldt | RT | T-138 |
| 463 | 7/6/2009 | PGAE | Humboldt | RT | T-138 |
| 464 | 7/6/2009 | PGAE | Humboldt | RT | T-138 |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|----------|------------------|------------|--------|--------------------------|
| 465 | 7/7/2009 | SCE | LA Basin | RT | System Capacity |
| 466 | 7/7/2009 | SCE | LA Basin | DA | System Capacity |
| 467 | 7/7/2009 | SCE | LA Basin | RT | Ramp Rate |
| 468 | 7/7/2009 | SCE | LA Basin | RT | SP26 Capacity |
| 469 | 7/7/2009 | PGAE | Bay Area | DA | Transmission Outage PGAE |
| 470 | 7/7/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 471 | 7/7/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 472 | 7/7/2009 | SCE | LA Basin | DA | G-217 |
| 473 | 7/7/2009 | SDGE | San Diego | DA | G-206 |
| 474 | 7/7/2009 | PGAE | Humboldt | RT | T-138 |
| 475 | 7/7/2009 | PGAE | Humboldt | RT | T-138 |
| 476 | 7/7/2009 | PGAE | Humboldt | RT | T-138 |
| 477 | 7/7/2009 | PGAE | Humboldt | RT | T-138 |
| 478 | 7/7/2009 | SCE | LA Basin | RT | Ramp Rate |
| 479 | 7/7/2009 | SCE | LA Basin | DA | G-217 |
| 480 | 7/7/2009 | PGAE | Humboldt | RT | T-138 |
| 481 | 7/7/2009 | SCE | No LRA | RT | Region Reliability |
| 482 | 7/7/2009 | PGAE | Humboldt | RT | T-138 |
| 483 | 7/7/2009 | PGAE | Humboldt | RT | T-138 |
| 484 | 7/7/2009 | PGAE | Humboldt | RT | T-138 |
| 485 | 7/7/2009 | PGAE | Humboldt | RT | T-138 |
| 486 | 7/8/2009 | SCE | LA Basin | RT | System Capacity |
| 487 | 7/8/2009 | SCE | LA Basin | RT | Ramp Rate |
| 488 | 7/8/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 489 | 7/8/2009 | SCE | BC/Ventura | RT | Transmission Outage SCE |
| 490 | 7/8/2009 | SCE | BC/Ventura | RT | Transmission Outage SCE |
| 491 | 7/8/2009 | PGAE | Fresno | RT | Software Limitation |
| 492 | 7/8/2009 | SCE | LA Basin | RT | Ramp Rate |
| 493 | 7/8/2009 | PGAE | Humboldt | RT | T-138 |
| 494 | 7/8/2009 | PGAE | Humboldt | RT | T-138 |
| 495 | 7/8/2009 | PGAE | Humboldt | RT | T-138 |
| 496 | 7/8/2009 | PGAE | Humboldt | RT | T-138 |
| 497 | 7/8/2009 | PGAE | Humboldt | RT | T-138 |
| 498 | 7/8/2009 | PGAE | Humboldt | RT | T-138 |
| 499 | 7/8/2009 | PGAE | Humboldt | RT | T-138 |
| 500 | 7/8/2009 | PGAE | Bay Area | RT | Model Issue |
| 501 | 7/9/2009 | SCE | LA Basin | RT | System Capacity |
| 502 | 7/9/2009 | SCE | LA Basin | DA | G-219 |
| 503 | 7/9/2009 | SCE | LA Basin | DA | G-217 |
| 504 | 7/9/2009 | SDGE | San Diego | DA | G-206 |
| 505 | 7/9/2009 | SCE | BC/Ventura | DA | Transmission Outage SCE |
| 506 | 7/9/2009 | PGAE | Humboldt | RT | T-138 |
| 507 | 7/9/2009 | PGAE | Humboldt | RT | T-138 |
| 508 | 7/9/2009 | SCE | LA Basin | DA | Ramp Rate |
| 509 | 7/9/2009 | PGAE | Humboldt | RT | T-138 |
| 510 | 7/9/2009 | PGAE | Humboldt | RT | T-138 |
| 511 | 7/9/2009 | PGAE | Humboldt | RT | T-138 |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|------------|--------|--------------------------|
| 512 | 7/9/2009 | PGAE | Humboldt | RT | T-138 |
| 513 | 7/9/2009 | PGAE | Humboldt | RT | T-138 |
| 514 | 7/10/2009 | SCE | LA Basin | DA | G-219 |
| 515 | 7/10/2009 | SCE | LA Basin | DA | G-217 |
| 516 | 7/10/2009 | SCE | LA Basin | DA | G-217 |
| 517 | 7/10/2009 | SCE | BC/Ventura | DA | Transmission Outage SCE |
| 518 | 7/10/2009 | PGAE | Humboldt | RT | T-138 |
| 519 | 7/10/2009 | PGAE | Humboldt | RT | T-138 |
| 520 | 7/10/2009 | PGAE | Humboldt | RT | T-138 |
| 521 | 7/10/2009 | PGAE | Humboldt | RT | T-138 |
| 522 | 7/10/2009 | PGAE | Humboldt | RT | T-138 |
| 523 | 7/10/2009 | PGAE | Humboldt | RT | T-138 |
| 524 | 7/10/2009 | SCE | LA Basin | RT | G-219 |
| 525 | 7/10/2009 | SDGE | San Diego | RT | Software Limitation |
| 526 | 7/11/2009 | SCE | BC/Ventura | DA | Transmission Outage SCE |
| 527 | 7/11/2009 | SCE | LA Basin | DA | G-219 |
| 528 | 7/11/2009 | SCE | LA Basin | DA | G-219 |
| 529 | 7/11/2009 | PGAE | Humboldt | RT | T-138 |
| 530 | 7/11/2009 | PGAE | Humboldt | RT | T-138 |
| 531 | 7/11/2009 | SDGE | San Diego | RT | G-206 |
| 532 | 7/11/2009 | PGAE | Humboldt | RT | T-138 |
| 533 | 7/11/2009 | PGAE | Humboldt | RT | T-138 |
| 534 | 7/11/2009 | PGAE | Humboldt | RT | T-138 |
| 535 | 7/11/2009 | PGAE | Bay Area | RT | Region Reliability |
| 536 | 7/11/2009 | PGAE | Bay Area | RT | Transmission Outage PGAE |
| 537 | 7/11/2009 | PGAE | No LRA | RT | Transmission Outage PGAE |
| 538 | 7/11/2009 | PGAE | No LRA | RT | Region Reliability |
| 539 | 7/12/2009 | SCE | LA Basin | RT | Software Limitation |
| 540 | 7/12/2009 | PGAE | Humboldt | RT | T-138 |
| 541 | 7/12/2009 | PGAE | Humboldt | RT | T-138 |
| 542 | 7/12/2009 | PGAE | Humboldt | RT | T-138 |
| 543 | 7/12/2009 | SCE | BC/Ventura | RT | SP26 Capacity |
| 544 | 7/12/2009 | SCE | BC/Ventura | DA | Transmission Outage SCE |
| 545 | 7/12/2009 | SCE | LA Basin | DA | G-219 |
| 546 | 7/12/2009 | SCE | LA Basin | DA | G-219 |
| 547 | 7/12/2009 | PGAE | Fresno | RT | Region Reliability |
| 548 | 7/12/2009 | PGAE | Bay Area | RT | Region Reliability |
| 549 | 7/12/2009 | PGAE | Bay Area | RT | Region Reliability |
| 550 | 7/12/2009 | SCE | LA Basin | DA | System Capacity |
| 551 | 7/12/2009 | SCE | LA Basin | DA | System Capacity |
| 552 | 7/12/2009 | SCE | LA Basin | DA | System Capacity |
| 553 | 7/12/2009 | PGAE | Humboldt | RT | T-138 |
| 554 | 7/12/2009 | PGAE | Humboldt | RT | T-138 |
| 555 | 7/12/2009 | PGAE | Humboldt | RT | T-138 |
| 556 | 7/12/2009 | PGAE | Bay Area | RT | Software Limitation |
| 557 | 7/12/2009 | PGAE | Bay Area | RT | Region Reliability |
| 558 | 7/12/2009 | PGAE | Bay Area | RT | Transmission Outage PGAE |

| Date | Utility District | LR Area | Market | Reason |
|-----------|--|--|---|---|
| 7/12/2009 | PGAE | No LRA | RT | Region Reliability |
| 7/12/2009 | PGAE | No LRA | RT | Transmission Outage PGAE |
| 7/13/2009 | SCE | LA Basin | DA | G-219 |
| | SCE | LA Basin | DA | G-219 |
| | | | | T-138 |
| | | | | G-217 |
| | | | | Ramp Rate |
| | | • | | G-217 |
| | | • | | G-217 |
| | | | | Software Limitation |
| | | 0 | | Software Limitation |
| | | | | G-217 |
| | | | | T-138 |
| | | | | G-217 |
| | | | | Ramp Rate |
| | | | | G-217 |
| | | | | G-217 |
| | | | | Region Reliability |
| | | | | G-217 |
| | | | | G-217 |
| | | | | System Capacity |
| | | | | G-217 |
| | | | | G-219 |
| | | | | T-138 |
| | | | | G-219 |
| | | | | G-219 |
| | | | | G-217 |
| | | | DA | G-217 |
| 7/14/2009 | SCE | LA Basin | DA | G-217 |
| | | | DA | G-206 |
| 7/14/2009 | SDGE | San Diego | DA | G-206 |
| | SDGE | | DA | G-206 |
| | | | DA | G-217 |
| 7/14/2009 | SCE | | DA | G-219 |
| | | LA Basin | DA | G-219 |
| | | | RT | T-129 |
| | | | RT | T-129 |
| | | | RT | T-138 |
| | | | RT | T-138 |
| 7/14/2009 | PGAE | Humboldt | RT | T-138 |
| | 7/12/2009 7/12/2009 7/13/2009 7/14/2009 7/14/2009 7/14/2009 7/14/2009 7/14/2009 7/14/2009 7/14/2009 7/14/2009 7/14/2009 7/14/2009 7/14/2009 7/14/2009 7/14/2009 7/14/2009 7/14/2009 7/14/2009 <td< td=""><td>7/12/2009 PGAE 7/12/2009 PGAE 7/13/2009 SCE 7/13/2009 PGAE 7/13/2009 SDGE 7/13/2009 SDGE 7/13/2009 SDGE 7/13/2009 SDGE 7/13/2009 PGAE 7/13/2009 PGAE 7/13/2009 PGAE 7/13/2009 PGAE 7/13/2009 PGAE 7/13/2009 PGAE 7/13/2009 SCE 7/13/2009 SCE 7/13/2009 SCE 7/13/2009 SCE 7/13/2009 SCE 7/13/2009 SCE 7/14/2009 SCE 7/14/2009 SCE 7/14/2009 SCE 7/14/2009 SCE</td><td>7/12/2009 PGAE No LRA 7/12/2009 PGAE No LRA 7/13/2009 SCE LA Basin 7/13/2009 PGAE Humboldt 7/13/2009 SDGE San Diego 7/13/2009 SDGE San Diego 7/13/2009 SDGE San Diego 7/13/2009 SDGE San Diego 7/13/2009 SCE LA Basin 7/13/2009 PGAE Humboldt 7/13/2009 SCE LA Basin 7/13/2009 SCE LA B</td><td>7/12/2009 PGAE No LRA RT 7/12/2009 PGAE No LRA RT 7/13/2009 SCE LA Basin DA 7/13/2009 PGAE Humboldt RT 7/13/2009 SDGE San Diego RT 7/13/2009 PGAE Humboldt RT 7/13/2009 PGAE Humboldt RT 7/13/2009 PGAE Humboldt RT 7/13/2009 SCE LA Basin RT</td></td<> | 7/12/2009 PGAE 7/12/2009 PGAE 7/13/2009 SCE 7/13/2009 PGAE 7/13/2009 SDGE 7/13/2009 SDGE 7/13/2009 SDGE 7/13/2009 SDGE 7/13/2009 PGAE 7/13/2009 PGAE 7/13/2009 PGAE 7/13/2009 PGAE 7/13/2009 PGAE 7/13/2009 PGAE 7/13/2009 SCE 7/13/2009 SCE 7/13/2009 SCE 7/13/2009 SCE 7/13/2009 SCE 7/13/2009 SCE 7/14/2009 SCE 7/14/2009 SCE 7/14/2009 SCE 7/14/2009 SCE | 7/12/2009 PGAE No LRA 7/12/2009 PGAE No LRA 7/13/2009 SCE LA Basin 7/13/2009 PGAE Humboldt 7/13/2009 SDGE San Diego 7/13/2009 SDGE San Diego 7/13/2009 SDGE San Diego 7/13/2009 SDGE San Diego 7/13/2009 SCE LA Basin 7/13/2009 PGAE Humboldt 7/13/2009 SCE LA Basin 7/13/2009 SCE LA B | 7/12/2009 PGAE No LRA RT 7/12/2009 PGAE No LRA RT 7/13/2009 SCE LA Basin DA 7/13/2009 PGAE Humboldt RT 7/13/2009 SDGE San Diego RT 7/13/2009 PGAE Humboldt RT 7/13/2009 PGAE Humboldt RT 7/13/2009 PGAE Humboldt RT 7/13/2009 SCE LA Basin RT |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|-----------|--------|---------------|
| 606 | 7/14/2009 | PGAE | Humboldt | RT | T-138 |
| 607 | 7/14/2009 | PGAE | Humboldt | RT | T-138 |
| 608 | 7/14/2009 | PGAE | Humboldt | RT | T-138 |
| 609 | 7/14/2009 | PGAE | No LRA | RT | Unit Testing |
| 610 | 7/14/2009 | PGAE | No LRA | RT | Unit Testing |
| 611 | 7/14/2009 | SCE | LA Basin | RT | G-217 |
| 612 | 7/14/2009 | SDGE | San Diego | RT | G-206 |
| 613 | 7/14/2009 | SDGE | San Diego | RT | G-206 |
| 614 | 7/14/2009 | SDGE | No LRA | RT | Unit Testing |
| 615 | 7/14/2009 | PGAE | Fresno | RT | T-129 |
| 616 | 7/14/2009 | PGAE | Bay Area | RT | G-233 |
| 617 | 7/14/2009 | PGAE | Humboldt | RT | T-138 |
| 618 | 7/14/2009 | PGAE | Humboldt | RT | T-138 |
| 619 | 7/15/2009 | PGAE | Humboldt | RT | T-138 |
| 620 | 7/15/2009 | PGAE | Humboldt | RT | T-138 |
| 621 | 7/15/2009 | PGAE | Humboldt | RT | T-138 |
| 622 | 7/15/2009 | PGAE | Humboldt | RT | T-138 |
| 623 | 7/15/2009 | PGAE | Humboldt | RT | T-138 |
| 624 | 7/15/2009 | SCE | LA Basin | DA | G-219 |
| 625 | 7/15/2009 | SCE | LA Basin | DA | G-219 |
| 626 | 7/15/2009 | SCE | LA Basin | DA | G-217 |
| 627 | 7/15/2009 | SCE | LA Basin | DA | G-217 |
| 628 | 7/15/2009 | SCE | LA Basin | DA | G-217 |
| 629 | 7/15/2009 | SDGE | San Diego | DA | G-206 |
| 630 | 7/15/2009 | SDGE | San Diego | DA | G-206 |
| 631 | 7/15/2009 | SDGE | San Diego | DA | G-206 |
| 632 | 7/15/2009 | SCE | LA Basin | DA | G-217 |
| 633 | 7/15/2009 | SCE | LA Basin | DA | G-217 |
| 634 | 7/15/2009 | SCE | LA Basin | DA | G-217 |
| 635 | 7/15/2009 | SCE | LA Basin | DA | G-219 |
| 636 | 7/15/2009 | Intertie | No LRA | RT | System Energy |
| 637 | 7/15/2009 | Intertie | No LRA | RT | System Energy |
| 638 | 7/15/2009 | PGAE | Humboldt | RT | T-138 |
| 639 | 7/15/2009 | PGAE | Humboldt | RT | T-138 |
| 640 | 7/15/2009 | SDGE | San Diego | RT | G-206 |
| 641 | 7/15/2009 | PGAE | Humboldt | RT | T-138 |
| 642 | 7/15/2009 | PGAE | Humboldt | RT | T-138 |
| 643 | 7/15/2009 | PGAE | Humboldt | RT | T-138 |
| 644 | 7/15/2009 | PGAE | Humboldt | RT | T-138 |
| 645 | 7/15/2009 | PGAE | Stockton | RT | T-167 |
| 646 | 7/15/2009 | PGAE | Stockton | RT | T-167 |
| 647 | 7/15/2009 | PGAE | Stockton | RT | T-167 |
| 648 | 7/15/2009 | PGAE | Stockton | RT | T-167 |
| 649 | 7/15/2009 | PGAE | Stockton | RT | T-167 |
| 650 | 7/15/2009 | PGAE | Stockton | RT | T-167 |
| 651 | 7/15/2009 | PGAE | Stockton | RT | T-167 |
| 652 | 7/15/2009 | PGAE | Stockton | RT | T-167 |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|-------------------------|---------|--------|--------|
| 653 | 7/15/2009 | PGAE | Fresno | RT | T-129 |
| 654 | 7/15/2009 | PGAE | Fresno | RT | T-129 |
| 655 | 7/15/2009 | PGAE | Fresno | RT | T-129 |
| 656 | 7/15/2009 | PGAE | Fresno | RT | T-129 |

ATTACHMENT B

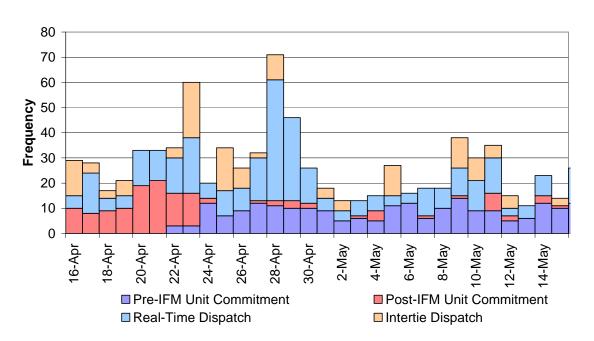
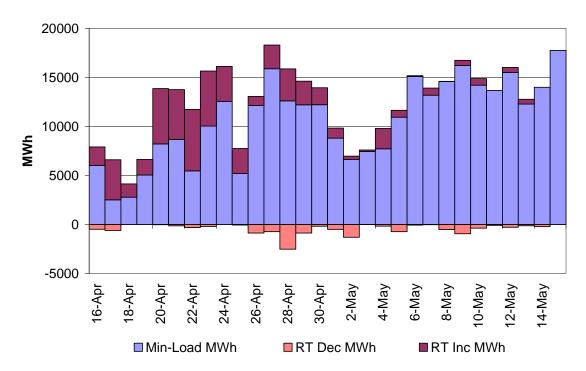


Figure 6: Summary of Exceptional Dispatch Frequency





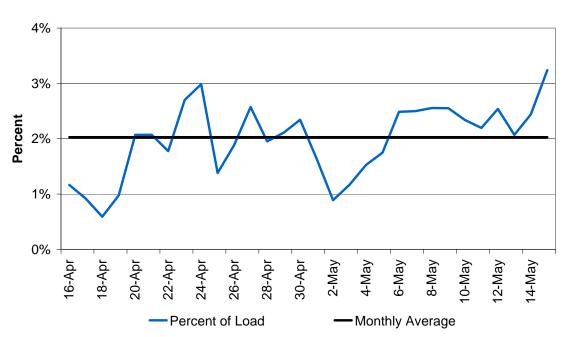


Figure 8: Exceptional Dispatch Percent of Total Load

California Independent System Operator Corporation Exception Dispatch Report August 15, 2009

| | Table 1: Exceptional DispatchesApril 16 through May 15 | | | | | | |
|----|--|------------------|-----------|--------|--------------------------|--|--|
| # | Date | Utility District | LR Area | Market | Reason | | |
| 1 | 4/16/2009 | SCE | LA Basin | RT | T-103 | | |
| 2 | 4/16/2009 | SDGE | San Diego | RT | G-206 | | |
| 3 | 4/16/2009 | SDGE | San Diego | RT | G-206 | | |
| 4 | 4/16/2009 | SDGE | San Diego | RT | Ramp Rate | | |
| 5 | 4/16/2009 | SDGE | San Diego | RT | Ramp Rate | | |
| 6 | 4/16/2009 | SCE | LA Basin | RT | T-103 | | |
| 7 | 4/16/2009 | SCE | LA Basin | RT | T-103 | | |
| 8 | 4/16/2009 | SCE | LA Basin | RT | Transmission Outage SCE | | |
| 9 | 4/16/2009 | SCE | LA Basin | RT | T-103 | | |
| 10 | 4/16/2009 | SCE | LA Basin | RT | G-219 | | |
| 11 | 4/16/2009 | SCE | LA Basin | RT | T-103 | | |
| 12 | 4/16/2009 | SDGE | San Diego | RT | Over Generation | | |
| 13 | 4/16/2009 | SDGE | San Diego | RT | Over Generation | | |
| 14 | 4/16/2009 | PASA | LA Basin | RT | Software Limitation | | |
| 15 | 4/16/2009 | SCE | LA Basin | RT | Software Limitation | | |
| 16 | 4/16/2009 | Intertie | No LRA | RT | System Energy | | |
| 17 | 4/16/2009 | Intertie | No LRA | RT | System Energy | | |
| 18 | 4/16/2009 | Intertie | No LRA | RT | System Energy | | |
| 19 | 4/16/2009 | Intertie | No LRA | RT | System Energy | | |
| 20 | 4/16/2009 | Intertie | No LRA | RT | System Energy | | |
| 21 | 4/16/2009 | Intertie | No LRA | RT | System Energy | | |
| 22 | 4/16/2009 | Intertie | No LRA | RT | System Energy | | |
| 23 | 4/16/2009 | Intertie | No LRA | RT | System Energy | | |
| 24 | 4/16/2009 | Intertie | No LRA | RT | System Energy | | |
| 25 | 4/16/2009 | Intertie | No LRA | RT | System Energy | | |
| 26 | 4/16/2009 | Intertie | No LRA | RT | System Energy | | |
| 27 | 4/16/2009 | Intertie | No LRA | RT | System Energy | | |
| 28 | 4/16/2009 | Intertie | No LRA | RT | System Energy | | |
| 29 | 4/16/2009 | Intertie | No LRA | RT | System Energy | | |
| 30 | 4/17/2009 | PGAE | Sierra | RT | Transmission Outage PGAE | | |
| 31 | 4/17/2009 | SCE | LA Basin | RT | T-103 | | |
| 32 | 4/17/2009 | SCE | LA Basin | RT | Transmission Outage SCE | | |
| 33 | 4/17/2009 | SCE | LA Basin | RT | Ramp Rate | | |
| 34 | 4/17/2009 | SCE | LA Basin | RT | T-103 | | |
| 35 | 4/17/2009 | SCE | LA Basin | RT | T-103 | | |
| 36 | 4/17/2009 | SDGE | San Diego | RT | Transmission Outage SDGE | | |
| 37 | 4/17/2009 | SDGE | San Diego | RT | Transmission Outage SDGE | | |
| 38 | 4/17/2009 | SCE | LA Basin | RT | Ramp Rate | | |
| 39 | 4/17/2009 | SCE | LA Basin | RT | Ramp Rate | | |
| 40 | 4/17/2009 | PGAE | No LRA | RT | Over Generation | | |
| 41 | 4/17/2009 | SCE | No LRA | RT | Over Generation | | |
| 42 | 4/17/2009 | SCE | No LRA | RT | Transmission Outage SCE | | |

| # | Date | Utility District | LR Area | Market | Reason |
|----|-----------|------------------|------------|--------|--------------------------|
| 43 | 4/17/2009 | SDGE | San Diego | RT | Transmission Outage SDGE |
| 44 | 4/17/2009 | SDGE | San Diego | RT | Transmission Outage SDGE |
| 45 | 4/17/2009 | SDGE | San Diego | RT | Transmission Outage SDGE |
| 46 | 4/17/2009 | SDGE | San Diego | RT | Transmission Outage SDGE |
| 47 | 4/17/2009 | SDGE | San Diego | RT | Transmission Outage SDGE |
| 48 | 4/17/2009 | SDGE | San Diego | RT | Transmission Outage SDGE |
| 49 | 4/17/2009 | PGAE | No LRA | RT | Software Limitation |
| 50 | 4/17/2009 | PGAE | No LRA | RT | Software Limitation |
| 51 | 4/17/2009 | SDGE | San Diego | RT | Transmission Outage SDGE |
| 52 | 4/17/2009 | SDGE | San Diego | RT | Transmission Outage SDGE |
| 53 | 4/17/2009 | SDGE | San Diego | RT | Transmission Outage SDGE |
| 54 | 4/17/2009 | Intertie | No LRA | RT | HASP Failure |
| 55 | 4/17/2009 | Intertie | No LRA | RT | HASP Failure |
| 56 | 4/17/2009 | Intertie | No LRA | RT | HASP Failure |
| 57 | 4/17/2009 | Intertie | No LRA | RT | HASP Failure |
| 58 | 4/18/2009 | SCE | LA Basin | RT | Ramp Rate |
| 59 | 4/18/2009 | SCE | LA Basin | RT | T-103 |
| 60 | 4/18/2009 | SCE | LA Basin | RT | Ramp Rate |
| 61 | 4/18/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 62 | 4/18/2009 | SCE | LA Basin | RT | Software Limitation |
| 63 | 4/18/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 64 | 4/18/2009 | SCE | LA Basin | RT | T-103 |
| 65 | 4/18/2009 | SCE | LA Basin | RT | T-103 |
| 66 | 4/18/2009 | SDGE | San Diego | RT | Transmission Outage SDGE |
| 67 | 4/18/2009 | SDGE | San Diego | RT | Transmission Outage SDGE |
| 68 | 4/18/2009 | SDGE | San Diego | RT | Software Limitation |
| 69 | 4/18/2009 | PGAE | No LRA | RT | Software Limitation |
| 70 | 4/18/2009 | PGAE | Fresno | RT | Software Limitation |
| 71 | 4/18/2009 | SDGE | San Diego | RT | Ramp Rate |
| 72 | 4/18/2009 | Intertie | No LRA | RT | System Energy |
| 73 | 4/18/2009 | Intertie | No LRA | RT | System Energy |
| 74 | 4/18/2009 | Intertie | No LRA | RT | System Energy |
| 75 | 4/19/2009 | SCE | LA Basin | RT | SP26 Capacity |
| 76 | 4/19/2009 | SCE | LA Basin | RT | SP26 Capacity |
| 77 | 4/19/2009 | SDGE | San Diego | RT | SP26 Capacity |
| 78 | 4/19/2009 | SDGE | San Diego | RT | Ramp Rate |
| 79 | 4/19/2009 | SDGE | San Diego | RT | G-206 |
| 80 | 4/19/2009 | SDGE | San Diego | RT | Transmission Outage SDGE |
| 81 | 4/19/2009 | SCE | LA Basin | RT | SP26 Capacity |
| 82 | 4/19/2009 | SCE | LA Basin | RT | SP26 Capacity |
| 83 | 4/19/2009 | SCE | LA Basin | RT | SP26 Capacity |
| 84 | 4/19/2009 | SCE | LA Basin | RT | Ramp Rate |
| 85 | 4/19/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 86 | 4/19/2009 | SCE | BC/Ventura | RT | SP26 Capacity |
| 87 | 4/19/2009 | SCE | LA Basin | RT | SP26 Capacity |
| 88 | 4/19/2009 | SDGE | San Diego | RT | Software Limitation |
| 89 | 4/19/2009 | PGAE | Bay Area | RT | Software Limitation |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|------------|--------|-------------------------|
| 90 | 4/19/2009 | Intertie | No LRA | RT | System Energy |
| 91 | 4/19/2009 | Intertie | No LRA | RT | System Energy |
| 92 | 4/19/2009 | Intertie | No LRA | RT | System Energy |
| 93 | 4/19/2009 | Intertie | No LRA | RT | System Energy |
| 94 | 4/19/2009 | Intertie | No LRA | RT | System Energy |
| 95 | 4/19/2009 | Intertie | No LRA | RT | System Energy |
| 96 | 4/20/2009 | SCE | BC/Ventura | RT | Software Limitation |
| 97 | 4/20/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 98 | 4/20/2009 | SCE | BC/Ventura | RT | SP26 Capacity |
| 99 | 4/20/2009 | SCE | LA Basin | RT | SP26 Capacity |
| 100 | 4/20/2009 | SCE | LA Basin | RT | SP26 Capacity |
| 101 | 4/20/2009 | SCE | LA Basin | RT | SP26 Capacity |
| 102 | 4/20/2009 | SCE | LA Basin | RT | Ramp Rate |
| 103 | 4/20/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 104 | 4/20/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 105 | 4/20/2009 | SCE | LA Basin | RT | G-217 |
| 106 | 4/20/2009 | SCE | LA Basin | RT | SP26 Capacity |
| 107 | 4/20/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 108 | 4/20/2009 | SCE | LA Basin | RT | SP26 Capacity |
| 109 | 4/20/2009 | SCE | LA Basin | RT | SP26 Capacity |
| 110 | 4/20/2009 | SCE | BC/Ventura | RT | SP26 Capacity |
| 111 | 4/20/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 112 | 4/20/2009 | PGAE | Bay Area | RT | System Capacity |
| 113 | 4/20/2009 | PGAE | Bay Area | RT | System Capacity |
| 114 | 4/20/2009 | PGAE | Bay Area | RT | System Capacity |
| 115 | 4/20/2009 | SCE | No LRA | RT | SP26 Capacity |
| 116 | 4/20/2009 | SCE | No LRA | RT | SP26 Capacity |
| 117 | 4/20/2009 | SCE | BC/Ventura | RT | SP26 Capacity |
| 118 | 4/20/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 119 | 4/20/2009 | PGAE | Fresno | RT | Software Limitation |
| 120 | 4/20/2009 | PGAE | No LRA | RT | Software Limitation |
| 121 | 4/20/2009 | PGAE | No LRA | RT | Software Limitation |
| 122 | 4/20/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 123 | 4/20/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 124 | 4/20/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 125 | 4/20/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 126 | 4/20/2009 | SDGE | San Diego | RT | Ramp Rate |
| 127 | 4/20/2009 | SCE | No LRA | RT | SP26 Capacity |
| 128 | 4/20/2009 | SDGE | San Diego | RT | Software Limitation |
| 129 | 4/21/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 130 | 4/21/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 131 | 4/21/2009 | SCE | No LRA | RT | SP26 Capacity |
| 132 | 4/21/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 133 | 4/21/2009 | SCE | LA Basin | RT | T-103 |
| 134 | 4/21/2009 | SDGE | San Diego | RT | SP26 Capacity |
| 135 | 4/21/2009 | SDGE | San Diego | RT | SP26 Capacity |
| 136 | 4/21/2009 | SCE | LA Basin | RT | T-103 |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|-------------------------|------------|--------|--------------------------|
| 137 | 4/21/2009 | SCE | LA Basin | RT | T-103 |
| 138 | 4/21/2009 | SCE | LA Basin | RT | T-103 |
| 139 | 4/21/2009 | SCE | LA Basin | RT | T-103 |
| 140 | 4/21/2009 | SCE | LA Basin | RT | T-103 |
| 141 | 4/21/2009 | SCE | BC/Ventura | RT | T-103 |
| 142 | 4/21/2009 | SCE | BC/Ventura | RT | T-103 |
| 143 | 4/21/2009 | SCE | BC/Ventura | RT | SP26 Capacity |
| 144 | 4/21/2009 | PGAE | Bay Area | RT | SP26 Capacity |
| 145 | 4/21/2009 | SCE | No LRA | RT | SP26 Capacity |
| 146 | 4/21/2009 | SCE | No LRA | RT | Software Limitation |
| 147 | 4/21/2009 | SDGE | San Diego | RT | Ramp Rate |
| 148 | 4/21/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 149 | 4/21/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 150 | 4/21/2009 | SCE | BC/Ventura | RT | SP26 Capacity |
| 151 | 4/21/2009 | SDGE | San Diego | RT | System Capacity |
| 152 | 4/21/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 153 | 4/21/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 154 | 4/21/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 155 | 4/21/2009 | PGAE | Bay Area | RT | Transmission Outage PGAE |
| 156 | 4/21/2009 | PGAE | NCNB | RT | Model Issue |
| 157 | 4/21/2009 | PGAE | NCNB | RT | Software Limitation |
| 158 | 4/21/2009 | SCE | LA Basin | RT | Software Limitation |
| 159 | 4/21/2009 | SDGE | San Diego | RT | T-103 |
| 160 | 4/21/2009 | SCE | No LRA | RT | Software Limitation |
| 161 | 4/21/2009 | PGAE | No LRA | RT | Software Limitation |
| 162 | 4/22/2009 | SDGE | San Diego | DA | T-103 |
| 163 | 4/22/2009 | SDGE | San Diego | DA | T-103 |
| 164 | 4/22/2009 | SDGE | San Diego | DA | T-103 |
| 165 | 4/22/2009 | SCE | LA Basin | RT | T-103 |
| 166 | 4/22/2009 | SCE | LA Basin | RT | T-103 |
| 167 | 4/22/2009 | SCE | LA Basin | RT | T-103 |
| 168 | 4/22/2009 | SCE | LA Basin | RT | T-103 |
| 169 | 4/22/2009 | SCE | LA Basin | RT | T-103 |
| 170 | 4/22/2009 | SCE | LA Basin | RT | T-103 |
| 171 | 4/22/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 172 | 4/22/2009 | SCE | BC/Ventura | RT | T-103 |
| 173 | 4/22/2009 | SCE | BC/Ventura | RT | T-103 |
| 174 | 4/22/2009 | SCE | BC/Ventura | RT | T-103 |
| 175 | 4/22/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 176 | 4/22/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 177 | 4/22/2009 | SCE | LA Basin | RT | T-103 |
| 178 | 4/22/2009 | PGAE | Bay Area | RT | Transmission Outage PGAE |
| 179 | 4/22/2009 | SDGE | San Diego | RT | Ramp Rate |
| 180 | 4/22/2009 | PGAE | Bay Area | RT | Transmission Outage PGAE |
| 181 | 4/22/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 182 | 4/22/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 183 | 4/22/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|------------|--------|--------------------------|
| 184 | 4/22/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 185 | 4/22/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 186 | 4/22/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 187 | 4/22/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 188 | 4/22/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 189 | 4/22/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 190 | 4/22/2009 | SCE | LA Basin | RT | Ramp Rate |
| 191 | 4/22/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 192 | 4/22/2009 | Intertie | No LRA | RT | HASP Failure |
| 193 | 4/22/2009 | Intertie | No LRA | RT | HASP Failure |
| 194 | 4/22/2009 | Intertie | No LRA | RT | HASP Failure |
| 195 | 4/22/2009 | Intertie | No LRA | RT | System Energy |
| 196 | 4/23/2009 | SDGE | San Diego | DA | T-103 |
| 197 | 4/23/2009 | SDGE | San Diego | DA | T-103 |
| 198 | 4/23/2009 | SDGE | San Diego | DA | T-103 |
| 199 | 4/23/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 200 | 4/23/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 201 | 4/23/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 202 | 4/23/2009 | SCE | LA Basin | RT | T-103 |
| 203 | 4/23/2009 | SCE | LA Basin | RT | T-103 |
| 204 | 4/23/2009 | SCE | LA Basin | RT | T-103 |
| 205 | 4/23/2009 | SCE | LA Basin | RT | T-103 |
| 206 | 4/23/2009 | SCE | LA Basin | RT | T-103 |
| 207 | 4/23/2009 | SCE | LA Basin | RT | T-103 |
| 208 | 4/23/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 209 | 4/23/2009 | SCE | BC/Ventura | RT | Transmission Outage SCE |
| 210 | 4/23/2009 | SCE | BC/Ventura | RT | T-103 |
| 211 | 4/23/2009 | SCE | BC/Ventura | RT | T-103 |
| 212 | 4/23/2009 | Intertie | No LRA | RT | Over Generation |
| 213 | 4/23/2009 | SCE | LA Basin | RT | Over Generation |
| 214 | 4/23/2009 | SCE | LA Basin | RT | Over Generation |
| 215 | 4/23/2009 | PGAE | Fresno | RT | Over Generation |
| 216 | 4/23/2009 | PGAE | Fresno | RT | Over Generation |
| 217 | 4/23/2009 | PGAE | Fresno | RT | Over Generation |
| 218 | 4/23/2009 | PGAE | Fresno | RT | Over Generation |
| 219 | 4/23/2009 | SCE | LA Basin | RT | Ramp Rate |
| 220 | 4/23/2009 | SCE | LA Basin | RT | Ramp Rate |
| 221 | 4/23/2009 | SCE | LA Basin | RT | Ramp Rate |
| 222 | 4/23/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 223 | 4/23/2009 | SCE | LA Basin | RT | Ramp Rate |
| 224 | 4/23/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 225 | 4/23/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 226 | 4/23/2009 | PGAE | Sierra | RT | Software Limitation |
| 227 | 4/23/2009 | PGAE | Sierra | RT | Software Limitation |
| 228 | 4/23/2009 | SCE | No LRA | RT | Region Reliability |
| 229 | 4/23/2009 | SCE | No LRA | RT | Region Reliability |
| 230 | 4/23/2009 | SCE | BC/Ventura | RT | Region Reliability |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|------------|--------|--------------------------|
| 231 | 4/23/2009 | SCE | BC/Ventura | RT | Region Reliability |
| 232 | 4/23/2009 | PGAE | NCNB | RT | Over Generation |
| 233 | 4/23/2009 | SCE | BC/Ventura | RT | Over Generation |
| 234 | 4/23/2009 | SCE | BC/Ventura | RT | Over Generation |
| 235 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 236 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 237 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 238 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 239 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 240 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 241 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 242 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 243 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 244 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 245 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 246 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 247 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 248 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 249 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 250 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 251 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 252 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 253 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 254 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 255 | 4/23/2009 | Intertie | No LRA | RT | System Energy |
| 256 | 4/24/2009 | SCE | LA Basin | DA | G-217 |
| 257 | 4/24/2009 | SCE | LA Basin | DA | G-217 |
| 258 | 4/24/2009 | SCE | LA Basin | DA | Path 26 |
| 259 | 4/24/2009 | SCE | LA Basin | RT | Path 26 |
| 260 | 4/24/2009 | SCE | LA Basin | DA | Path 26 |
| 261 | 4/24/2009 | SCE | LA Basin | RT | Ramp Rate |
| 262 | 4/24/2009 | SCE | BC/Ventura | DA | Path 26 |
| 263 | 4/24/2009 | SCE | LA Basin | DA | G-217 |
| 264 | 4/24/2009 | SCE | LA Basin | DA | G-217 |
| 265 | 4/24/2009 | SDGE | San Diego | RT | Ramp Rate |
| 266 | 4/24/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 267 | 4/24/2009 | SDGE | San Diego | RT | Transmission Outage SDGE |
| 268 | 4/24/2009 | SDGE | San Diego | RT | Software Limitation |
| 269 | 4/24/2009 | SCE | LA Basin | RT | Ramp Rate |
| 270 | 4/24/2009 | SCE | LA Basin | RT | Ramp Rate |
| 271 | 4/24/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 272 | 4/24/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 273 | 4/24/2009 | SCE | LA Basin | DA | T-103 |
| 274 | 4/24/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 275 | 4/24/2009 | SCE | LA Basin | RT | Ramp Rate |
| 276 | 4/25/2009 | SCE | LA Basin | DA | T-103 |
| 277 | 4/25/2009 | SCE | LA Basin | DA | G-217 |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|------------|--------|--------------------------|
| 278 | 4/25/2009 | SCE | LA Basin | DA | G-217 |
| 279 | 4/25/2009 | SCE | LA Basin | DA | T-103 |
| 280 | 4/25/2009 | SCE | BC/Ventura | DA | T-103 |
| 281 | 4/25/2009 | SCE | BC/Ventura | DA | T-103 |
| 282 | 4/25/2009 | SCE | LA Basin | RT | Ramp Rate |
| 283 | 4/25/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 284 | 4/25/2009 | PGAE | Humboldt | DA | Transmission Outage PGAE |
| 285 | 4/25/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 286 | 4/25/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 287 | 4/25/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 288 | 4/25/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 289 | 4/25/2009 | SDGE | San Diego | RT | Ramp Rate |
| 290 | 4/25/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 291 | 4/25/2009 | PGAE | No LRA | RT | Transmission Outage PGAE |
| 292 | 4/25/2009 | PGAE | No LRA | RT | Transmission Outage PGAE |
| 293 | 4/25/2009 | Intertie | No LRA | RT | System Energy |
| 294 | 4/25/2009 | Intertie | No LRA | RT | System Energy |
| 295 | 4/25/2009 | Intertie | No LRA | RT | System Energy |
| 296 | 4/25/2009 | Intertie | No LRA | RT | System Energy |
| 297 | 4/25/2009 | Intertie | No LRA | RT | System Energy |
| 298 | 4/25/2009 | Intertie | No LRA | RT | System Energy |
| 299 | 4/25/2009 | Intertie | No LRA | RT | System Energy |
| 300 | 4/25/2009 | Intertie | No LRA | RT | System Energy |
| 301 | 4/25/2009 | Intertie | No LRA | RT | System Energy |
| 302 | 4/25/2009 | Intertie | No LRA | RT | System Energy |
| 303 | 4/25/2009 | Intertie | No LRA | RT | System Energy |
| 304 | 4/25/2009 | Intertie | No LRA | RT | System Energy |
| 305 | 4/25/2009 | Intertie | No LRA | RT | System Energy |
| 306 | 4/25/2009 | Intertie | No LRA | RT | System Energy |
| 307 | 4/25/2009 | Intertie | No LRA | RT | System Energy |
| 308 | 4/25/2009 | Intertie | No LRA | RT | System Energy |
| 309 | 4/25/2009 | Intertie | No LRA | RT | System Energy |
| 310 | 4/26/2009 | SDGE | San Diego | DA | G-206 |
| 311 | 4/26/2009 | SDGE | San Diego | RT | Ramp Rate |
| 312 | 4/26/2009 | SCE | LA Basin | DA | T-103 |
| 313 | 4/26/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 314 | 4/26/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 315 | 4/26/2009 | SCE | LA Basin | RT | Ramp Rate |
| 316 | 4/26/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 317 | 4/26/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 318 | 4/26/2009 | SCE | LA Basin | DA | T-103 |
| 319 | 4/26/2009 | SCE | BC/Ventura | DA | T-103 |
| 320 | 4/26/2009 | SCE | BC/Ventura | DA | T-103 |
| 321 | 4/26/2009 | PGAE | No LRA | RT | Software Limitation |
| 322 | 4/26/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 323 | 4/26/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 324 | 4/26/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|-------------------------|------------|--------|--------------------------|
| 325 | 4/26/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 326 | 4/26/2009 | PGAE | No LRA | RT | Transmission Outage PGAE |
| 327 | 4/26/2009 | PGAE | No LRA | RT | Transmission Outage PGAE |
| 328 | 4/26/2009 | Intertie | No LRA | RT | System Energy |
| 329 | 4/26/2009 | Intertie | No LRA | RT | System Energy |
| 330 | 4/26/2009 | Intertie | No LRA | RT | System Energy |
| 331 | 4/26/2009 | Intertie | No LRA | RT | System Energy |
| 332 | 4/26/2009 | Intertie | No LRA | RT | System Energy |
| 333 | 4/26/2009 | Intertie | No LRA | RT | System Energy |
| 334 | 4/26/2009 | Intertie | No LRA | RT | System Energy |
| 335 | 4/26/2009 | Intertie | No LRA | RT | System Energy |
| 336 | 4/27/2009 | SDGE | San Diego | DA | G-206 |
| 337 | 4/27/2009 | SCE | LA Basin | DA | Path 26 |
| 338 | 4/27/2009 | SCE | LA Basin | RT | Ramp Rate |
| 339 | 4/27/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 340 | 4/27/2009 | SCE | LA Basin | RT | Ramp Rate |
| 341 | 4/27/2009 | SCE | LA Basin | DA | Path 26 |
| 342 | 4/27/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 343 | 4/27/2009 | SCE | BC/Ventura | DA | Path 26 |
| 344 | 4/27/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 345 | 4/27/2009 | SCE | BC/Ventura | DA | Path 26 |
| 346 | 4/27/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 347 | 4/27/2009 | SCE | LA Basin | RT | Ramp Rate |
| 348 | 4/27/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 349 | 4/27/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 350 | 4/27/2009 | SCE | LA Basin | DA | Path 26 |
| 351 | 4/27/2009 | SCE | LA Basin | DA | Path 26 |
| 352 | 4/27/2009 | SCE | LA Basin | DA | Path 26 |
| 353 | 4/27/2009 | PGAE | Humboldt | RT | T-138 |
| 354 | 4/27/2009 | PGAE | Humboldt | RT | T-138 |
| 355 | 4/27/2009 | PGAE | Humboldt | RT | T-138 |
| 356 | 4/27/2009 | PGAE | Humboldt | RT | T-138 |
| 357 | 4/27/2009 | PGAE | Humboldt | RT | T-138 |
| 358 | 4/27/2009 | PGAE | Humboldt | RT | T-138 |
| 359 | 4/27/2009 | PGAE | Humboldt | RT | T-138 |
| 360 | 4/27/2009 | PGAE | No LRA | RT | Transmission Outage PGAE |
| 361 | 4/27/2009 | PGAE | No LRA | RT | Transmission Outage PGAE |
| 362 | 4/27/2009 | PGAE | No LRA | RT | Transmission Outage PGAE |
| 363 | 4/27/2009 | SDGE | San Diego | RT | G-206 |
| 364 | 4/27/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 365 | 4/27/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 366 | 4/27/2009 | Intertie | No LRA | RT | HASP Failure |
| 367 | 4/27/2009 | Intertie | No LRA | RT | HASP Failure |
| 368 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 369 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 370 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|------------|--------|--------------------------|
| 372 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 373 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 374 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 375 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 376 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 377 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 378 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 379 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 380 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 381 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 382 | 4/28/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 383 | 4/28/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 384 | 4/28/2009 | SCE | BC/Ventura | RT | System Capacity |
| 385 | 4/28/2009 | SCE | BC/Ventura | DA | SP26 Capacity |
| 386 | 4/28/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 387 | 4/28/2009 | SCE | BC/Ventura | DA | SP26 Capacity |
| 388 | 4/28/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 389 | 4/28/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 390 | 4/28/2009 | SCE | LA Basin | RT | Ramp Rate |
| 391 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 392 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 393 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 394 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 395 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 396 | 4/28/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 397 | 4/28/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 398 | 4/28/2009 | SDGE | San Diego | RT | Ramp Rate |
| 399 | 4/28/2009 | PGAE | Stockton | RT | Transmission Outage PGAE |
| 400 | 4/28/2009 | PGAE | No LRA | RT | Transmission Outage PGAE |
| 401 | 4/28/2009 | PGAE | No LRA | RT | Transmission Outage PGAE |
| 402 | 4/28/2009 | PGAE | No LRA | RT | Transmission Outage PGAE |
| 403 | 4/28/2009 | PGAE | No LRA | RT | Transmission Outage PGAE |
| 404 | 4/28/2009 | PGAE | No LRA | RT | Transmission Outage PGAE |
| 405 | 4/28/2009 | SCE | LA Basin | RT | Over Generation |
| 406 | 4/28/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 407 | 4/28/2009 | PGAE | Sierra | RT | Ramp Rate |
| 408 | 4/28/2009 | PGAE | Sierra | RT | Ramp Rate |
| 409 | 4/28/2009 | PGAE | Sierra | RT | Ramp Rate |
| 410 | 4/28/2009 | PGAE | Sierra | RT | Ramp Rate |
| 411 | 4/28/2009 | PGAE | Sierra | RT | Ramp Rate |
| 412 | 4/28/2009 | PGAE | Sierra | RT | Ramp Rate |
| 413 | 4/28/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 414 | 4/28/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 415 | 4/28/2009 | SCE | BC/Ventura | RT | System Capacity |
| 416 | 4/28/2009 | PGAE | No LRA | RT | Software Limitation |
| 417 | 4/28/2009 | PGAE | No LRA | RT | Software Limitation |
| 418 | 4/28/2009 | SCE | BC/Ventura | RT | Software Limitation |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|------------|--------|--------------------------|
| 419 | 4/28/2009 | SCE | BC/Ventura | RT | Software Limitation |
| 420 | 4/28/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 421 | 4/28/2009 | SCE | LA Basin | DA | G-219 |
| 422 | 4/28/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 423 | 4/28/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 424 | 4/28/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 425 | 4/28/2009 | PGAE | No LRA | RT | Unit Testing |
| 426 | 4/28/2009 | PGAE | No LRA | RT | Unit Testing |
| 427 | 4/28/2009 | PGAE | No LRA | RT | Unit Testing |
| 428 | 4/28/2009 | PGAE | No LRA | RT | Unit Testing |
| 429 | 4/28/2009 | Intertie | No LRA | RT | HASP Failure |
| 430 | 4/28/2009 | Intertie | No LRA | RT | System Energy |
| 431 | 4/28/2009 | Intertie | No LRA | RT | System Energy |
| 432 | 4/28/2009 | Intertie | No LRA | RT | HASP Failure |
| 433 | 4/28/2009 | Intertie | No LRA | RT | HASP Failure |
| 434 | 4/28/2009 | Intertie | No LRA | RT | HASP Failure |
| 435 | 4/28/2009 | Intertie | No LRA | RT | HASP Failure |
| 436 | 4/28/2009 | Intertie | No LRA | RT | HASP Failure |
| 437 | 4/28/2009 | Intertie | No LRA | RT | HASP Failure |
| 438 | 4/28/2009 | Intertie | No LRA | RT | HASP Failure |
| 439 | 4/29/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 440 | 4/29/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 441 | 4/29/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 442 | 4/29/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 443 | 4/29/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 444 | 4/29/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 445 | 4/29/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 446 | 4/29/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 447 | 4/29/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 448 | 4/29/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 449 | 4/29/2009 | SCE | BC/Ventura | RT | Software Limitation |
| 450 | 4/29/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 451 | 4/29/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 452 | 4/29/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 453 | 4/29/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 454 | 4/29/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 455 | 4/29/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 456 | 4/29/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 457 | 4/29/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 458 | 4/29/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 459 | 4/29/2009 | PGAE | Humboldt | RT | Software Limitation |
| 460 | 4/29/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 461 | 4/29/2009 | SCE | LA Basin | RT | Ramp Rate |
| 462 | 4/29/2009 | PGAE | Sierra | RT | Software Limitation |
| 463 | 4/29/2009 | PGAE | Sierra | RT | Software Limitation |
| 464 | 4/29/2009 | PGAE | Sierra | RT | Software Limitation |
| 465 | 4/29/2009 | PGAE | Sierra | RT | Software Limitation |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|------------|--------|-----------------------------|
| 466 | 4/29/2009 | PGAE | Sierra | RT | Software Limitation |
| 467 | 4/29/2009 | PGAE | Sierra | RT | Software Limitation |
| 468 | 4/29/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 469 | 4/29/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 470 | 4/29/2009 | PGAE | Fresno | RT | Over Generation |
| 471 | 4/29/2009 | PGAE | Fresno | RT | Over Generation |
| 472 | 4/29/2009 | PGAE | Fresno | RT | Over Generation |
| 473 | 4/29/2009 | PGAE | Fresno | RT | Over Generation |
| 474 | 4/29/2009 | SCE | LA Basin | RT | Ramp Rate |
| 475 | 4/29/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 476 | 4/29/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 477 | 4/29/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 478 | 4/29/2009 | SCE | BC/Ventura | DA | SP26 Capacity |
| 479 | 4/29/2009 | SCE | BC/Ventura | DA | SP26 Capacity |
| 480 | 4/29/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 481 | 4/29/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 482 | 4/29/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 483 | 4/29/2009 | SCE | LA Basin | DA | G-219 |
| 484 | 4/29/2009 | PGAE | No LRA | RT | Software Limitation |
| 485 | 4/30/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 486 | 4/30/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 487 | 4/30/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 488 | 4/30/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 489 | 4/30/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 490 | 4/30/2009 | SCE | LA Basin | DA | G-219 |
| 491 | 4/30/2009 | SCE | BC/Ventura | DA | SP26 Capacity |
| 492 | 4/30/2009 | SCE | BC/Ventura | DA | SP26 Capacity |
| 493 | 4/30/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 494 | 4/30/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 495 | 4/30/2009 | SCE | LA Basin | RT | Ramp Rate |
| 496 | 4/30/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 497 | 4/30/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 498 | 4/30/2009 | SCE | LA Basin | RT | Ramp Rate |
| 499 | 4/30/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 500 | 4/30/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 501 | 4/30/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 502 | 4/30/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 503 | 4/30/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 504 | 4/30/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 505 | 4/30/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 506 | 4/30/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 507 | 4/30/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 508 | 4/30/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 509 | 4/30/2009 | SCE | BC/Ventura | RT | Transmission Outage (Other) |
| 510 | 4/30/2009 | PGAE | Humboldt | RT | Software Limitation |
| 511 | 5/1/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 512 | 5/1/2009 | SCE | LA Basin | DA | G-219 |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|----------|------------------|------------|--------|--------------------------|
| 513 | 5/1/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 514 | 5/1/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 515 | 5/1/2009 | SCE | LA Basin | RT | Ramp Rate |
| 516 | 5/1/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 517 | 5/1/2009 | SCE | BC/Ventura | DA | Transmission Outage SCE |
| 518 | 5/1/2009 | SCE | BC/Ventura | DA | SP26 Capacity |
| 519 | 5/1/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 520 | 5/1/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 521 | 5/1/2009 | SDGE | San Diego | RT | Ramp Rate |
| 522 | 5/1/2009 | SCE | LA Basin | RT | Ramp Rate |
| 523 | 5/1/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 524 | 5/1/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 525 | 5/1/2009 | Intertie | No LRA | RT | HASP Failure |
| 526 | 5/1/2009 | Intertie | No LRA | RT | HASP Failure |
| 527 | 5/1/2009 | Intertie | No LRA | RT | HASP Failure |
| 528 | 5/1/2009 | Intertie | No LRA | RT | HASP Failure |
| 529 | 5/2/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 530 | 5/2/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 531 | 5/2/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 532 | 5/2/2009 | SCE | LA Basin | RT | Ramp Rate |
| 533 | 5/2/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 534 | 5/2/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 535 | 5/2/2009 | SCE | BC/Ventura | DA | Transmission Outage SCE |
| 536 | 5/2/2009 | PGAE | Fresno | RT | Software Limitation |
| 537 | 5/2/2009 | PGAE | Humboldt | RT | T-138 |
| 538 | 5/2/2009 | Intertie | No LRA | RT | System Energy |
| 539 | 5/2/2009 | Intertie | No LRA | RT | System Energy |
| 540 | 5/2/2009 | Intertie | No LRA | RT | System Energy |
| 541 | 5/2/2009 | Intertie | No LRA | RT | System Energy |
| 542 | 5/3/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 543 | 5/3/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 544 | 5/3/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 545 | 5/3/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 546 | 5/3/2009 | SCE | BC/Ventura | DA | Transmission Outage SCE |
| 547 | 5/3/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 548 | 5/3/2009 | SCE | BC/Ventura | RT | Software Limitation |
| 549 | 5/3/2009 | PGAE | Fresno | RT | Software Limitation |
| 550 | 5/3/2009 | SCE | BC/Ventura | RT | Software Limitation |
| 551 | 5/3/2009 | SCE | LA Basin | RT | Ramp Rate |
| 552 | 5/3/2009 | SCE | LA Basin | RT | Ramp Rate |
| 553 | 5/3/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 554 | 5/3/2009 | SDGE | San Diego | RT | Ramp Rate |
| 555 | 5/4/2009 | SDGE | San Diego | RT | Ramp Rate |
| 556 | 5/4/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 557 | 5/4/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 558 | 5/4/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 559 | 5/4/2009 | SCE | BC/Ventura | RT | Ramp Rate |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|----------|------------------|------------|--------|--------------------------|
| 560 | 5/4/2009 | SCE | BC/Ventura | DA | Transmission Outage SCE |
| 561 | 5/4/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 562 | 5/4/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 563 | 5/4/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 564 | 5/4/2009 | SCE | LA Basin | RT | Transmission Outage SCE |
| 565 | 5/4/2009 | SCE | BC/Ventura | RT | Transmission Outage SCE |
| 566 | 5/4/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 567 | 5/4/2009 | SCE | LA Basin | RT | Ramp Rate |
| 568 | 5/4/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 569 | 5/4/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 570 | 5/5/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 571 | 5/5/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 572 | 5/5/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 573 | 5/5/2009 | SDGE | San Diego | DA | Transmission Outage SCE |
| 574 | 5/5/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 575 | 5/5/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 576 | 5/5/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 577 | 5/5/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 578 | 5/5/2009 | SCE | BC/Ventura | DA | Transmission Outage SCE |
| 579 | 5/5/2009 | SCE | BC/Ventura | DA | Transmission Outage SCE |
| 580 | 5/5/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 581 | 5/5/2009 | SCE | LA Basin | RT | Ramp Rate |
| 582 | 5/5/2009 | SCE | LA Basin | RT | Ramp Rate |
| 583 | 5/5/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 584 | 5/5/2009 | PGAE | Bay Area | RT | Software Limitation |
| 585 | 5/5/2009 | Intertie | No LRA | RT | HASP Failure |
| 586 | 5/5/2009 | Intertie | No LRA | RT | HASP Failure |
| 587 | 5/5/2009 | Intertie | No LRA | RT | HASP Failure |
| 588 | 5/5/2009 | Intertie | No LRA | RT | HASP Failure |
| 589 | 5/5/2009 | Intertie | No LRA | RT | HASP Failure |
| 590 | 5/5/2009 | Intertie | No LRA | RT | HASP Failure |
| 591 | 5/5/2009 | Intertie | No LRA | RT | HASP Failure |
| 592 | 5/5/2009 | Intertie | No LRA | RT | HASP Failure |
| 593 | 5/5/2009 | Intertie | No LRA | RT | HASP Failure |
| 594 | 5/5/2009 | Intertie | No LRA | RT | HASP Failure |
| 595 | 5/5/2009 | Intertie | No LRA | RT | HASP Failure |
| 596 | 5/5/2009 | Intertie | No LRA | RT | HASP Failure |
| 597 | 5/6/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 598 | 5/6/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 599 | 5/6/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 600 | 5/6/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 601 | 5/6/2009 | SDGE | San Diego | DA | Transmission Outage SCE |
| 602 | 5/6/2009 | SDGE | San Diego | RT | Ramp Rate |
| 603 | 5/6/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 604 | 5/6/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 605 | 5/6/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 606 | 5/6/2009 | SCE | LA Basin | DA | Transmission Outage SCE |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|----------|------------------|------------|--------|-----------------------------|
| 607 | 5/6/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 608 | 5/6/2009 | SCE | No LRA | DA | System Capacity |
| 609 | 5/6/2009 | SCE | BC/Ventura | DA | System Capacity |
| 610 | 5/6/2009 | PGAE | Humboldt | RT | Transmission Outage PGAE |
| 611 | 5/6/2009 | PGAE | Bay Area | RT | Software Limitation |
| 612 | 5/6/2009 | SCE | BC/Ventura | RT | Software Limitation |
| 613 | 5/7/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 614 | 5/7/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 615 | 5/7/2009 | SDGE | San Diego | DA | Transmission Outage (Other) |
| 616 | 5/7/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 617 | 5/7/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 618 | 5/7/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 619 | 5/7/2009 | SCE | LA Basin | RT | Ramp Rate |
| 620 | 5/7/2009 | SDGE | San Diego | RT | Transmission Outage SDGE |
| 621 | 5/7/2009 | SCE | LA Basin | RT | SP26 Capacity |
| 622 | 5/7/2009 | SCE | LA Basin | RT | Ramp Rate |
| 623 | 5/7/2009 | SCE | LA Basin | RT | Software Limitation |
| 624 | 5/7/2009 | SCE | LA Basin | RT | Software Limitation |
| 625 | 5/7/2009 | SCE | LA Basin | RT | Software Limitation |
| 626 | 5/7/2009 | SCE | BC/Ventura | RT | Software Limitation |
| 627 | 5/7/2009 | SCE | LA Basin | RT | Software Limitation |
| 628 | 5/7/2009 | SCE | BC/Ventura | RT | Software Limitation |
| 629 | 5/7/2009 | SDGE | San Diego | RT | Unit Testing |
| 630 | 5/7/2009 | SDGE | San Diego | RT | Unit Testing |
| 631 | 5/8/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 632 | 5/8/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 633 | 5/8/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 634 | 5/8/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 635 | 5/8/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 636 | 5/8/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 637 | 5/8/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 638 | 5/8/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 639 | 5/8/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 640 | 5/8/2009 | SCE | No LRA | DA | Software Limitation |
| 641 | 5/8/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 642 | 5/8/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 643 | 5/8/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 644 | 5/8/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 645 | 5/8/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 646 | 5/8/2009 | PGAE | Humboldt | RT | T-138 |
| 647 | 5/8/2009 | PGAE | Humboldt | RT | T-138 |
| 648 | 5/8/2009 | PGAE | Fresno | RT | Software Limitation |
| 649 | 5/9/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 650 | 5/9/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 651 | 5/9/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 652 | 5/9/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 653 | 5/9/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|------------|--------|--------------------------|
| 654 | 5/9/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 655 | 5/9/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 656 | 5/9/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 657 | 5/9/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 658 | 5/9/2009 | SCE | BC/Ventura | DA | Transmission Outage SCE |
| 659 | 5/9/2009 | SCE | BC/Ventura | RT | Transmission Outage SCE |
| 660 | 5/9/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 661 | 5/9/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 662 | 5/9/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 663 | 5/9/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 664 | 5/9/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 665 | 5/9/2009 | PGAE | Fresno | RT | Software Limitation |
| 666 | 5/9/2009 | PGAE | Fresno | RT | Software Limitation |
| 667 | 5/9/2009 | PGAE | Sierra | RT | Software Limitation |
| 668 | 5/9/2009 | PGAE | Sierra | RT | Software Limitation |
| 669 | 5/9/2009 | PGAE | Sierra | RT | Software Limitation |
| 670 | 5/9/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 671 | 5/9/2009 | SDGE | San Diego | RT | Software Limitation |
| 672 | 5/9/2009 | SDGE | San Diego | RT | Software Limitation |
| 673 | 5/9/2009 | PASA | LA Basin | RT | Software Limitation |
| 674 | 5/9/2009 | PASA | LA Basin | RT | Software Limitation |
| 675 | 5/9/2009 | Intertie | No LRA | RT | HASP Failure |
| 676 | 5/9/2009 | Intertie | No LRA | RT | HASP Failure |
| 677 | 5/9/2009 | Intertie | No LRA | RT | HASP Failure |
| 678 | 5/9/2009 | Intertie | No LRA | RT | HASP Failure |
| 679 | 5/9/2009 | Intertie | No LRA | RT | HASP Failure |
| 680 | 5/9/2009 | Intertie | No LRA | RT | HASP Failure |
| 681 | 5/9/2009 | Intertie | No LRA | RT | HASP Failure |
| 682 | 5/9/2009 | Intertie | No LRA | RT | HASP Failure |
| 683 | 5/9/2009 | Intertie | No LRA | RT | HASP Failure |
| 684 | 5/9/2009 | Intertie | No LRA | RT | HASP Failure |
| 685 | 5/9/2009 | Intertie | No LRA | RT | HASP Failure |
| 686 | 5/9/2009 | Intertie | No LRA | RT | HASP Failure |
| 687 | 5/10/2009 | PGAE | Fresno | RT | Software Limitation |
| 688 | 5/10/2009 | PGAE | Fresno | RT | Software Limitation |
| 689 | 5/10/2009 | PGAE | Fresno | RT | Software Limitation |
| 690 | 5/10/2009 | PGAE | Fresno | RT | Software Limitation |
| 691 | 5/10/2009 | PGAE | Fresno | RT | Software Limitation |
| 692 | 5/10/2009 | PGAE | Fresno | RT | Software Limitation |
| 693 | 5/10/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 694 | 5/10/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 695 | 5/10/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 696 | 5/10/2009 | PGAE | Fresno | RT | Software Limitation |
| 697 | 5/10/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 698 | 5/10/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 699 | 5/10/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 700 | 5/10/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|------------|--------|--------------------------|
| 701 | 5/10/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 702 | 5/10/2009 | SCE | BC/Ventura | DA | Transmission Outage SDGE |
| 703 | 5/10/2009 | PGAE | Sierra | RT | T-154 |
| 704 | 5/10/2009 | PGAE | Sierra | RT | T-154 |
| 705 | 5/10/2009 | PGAE | Sierra | RT | T-154 |
| 706 | 5/10/2009 | PGAE | Humboldt | RT | T-138 |
| 707 | 5/10/2009 | PGAE | Humboldt | RT | T-138 |
| 708 | 5/10/2009 | Intertie | No LRA | RT | HASP Failure |
| 709 | 5/10/2009 | Intertie | No LRA | RT | HASP Failure |
| 710 | 5/10/2009 | Intertie | No LRA | RT | HASP Failure |
| 711 | 5/10/2009 | Intertie | No LRA | RT | HASP Failure |
| 712 | 5/10/2009 | Intertie | No LRA | RT | HASP Failure |
| 713 | 5/10/2009 | Intertie | No LRA | RT | HASP Failure |
| 714 | 5/10/2009 | Intertie | No LRA | RT | HASP Failure |
| 715 | 5/10/2009 | Intertie | No LRA | RT | HASP Failure |
| 716 | 5/10/2009 | Intertie | No LRA | RT | HASP Failure |
| 717 | 5/11/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 718 | 5/11/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 719 | 5/11/2009 | SCE | LA Basin | RT | Transmission Outage SDGE |
| 720 | 5/11/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 721 | 5/11/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 722 | 5/11/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 723 | 5/11/2009 | SCE | LA Basin | RT | Software Limitation |
| 724 | 5/11/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 725 | 5/11/2009 | SCE | LA Basin | RT | Software Limitation |
| 726 | 5/11/2009 | SCE | BC/Ventura | DA | Transmission Outage SDGE |
| 727 | 5/11/2009 | SCE | LA Basin | RT | G-217 |
| 728 | 5/11/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 729 | 5/11/2009 | SCE | LA Basin | RT | G-217 |
| 730 | 5/11/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 731 | 5/11/2009 | SCE | LA Basin | RT | System Capacity |
| 732 | 5/11/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 733 | 5/11/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 734 | 5/11/2009 | PGAE | Fresno | RT | Software Limitation |
| 735 | 5/11/2009 | PGAE | Fresno | RT | Software Limitation |
| 736 | 5/11/2009 | PGAE | Fresno | RT | Software Limitation |
| 737 | 5/11/2009 | PGAE | Fresno | RT | Software Limitation |
| 738 | 5/11/2009 | SCE | No LRA | RT | Software Limitation |
| 739 | 5/11/2009 | PGAE | Humboldt | RT | T-138 |
| 740 | 5/11/2009 | PGAE | Humboldt | RT | T-138 |
| 741 | 5/11/2009 | PGAE | Fresno | RT | Software Limitation |
| 742 | 5/11/2009 | PGAE | Fresno | RT | Software Limitation |
| 743 | 5/11/2009 | PGAE | Fresno | RT | Software Limitation |
| 744 | 5/11/2009 | PGAE | Fresno | RT | Software Limitation |
| 745 | 5/11/2009 | PGAE | Fresno | RT | Software Limitation |
| 746 | 5/11/2009 | PGAE | Fresno | RT | Software Limitation |
| 747 | 5/11/2009 | Intertie | No LRA | RT | System Energy |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|------------------|------------|--------|--------------------------|
| 748 | 5/11/2009 | Intertie | No LRA | RT | System Energy |
| 749 | 5/11/2009 | Intertie | No LRA | RT | System Energy |
| 750 | 5/11/2009 | Intertie | No LRA | RT | System Energy |
| 751 | 5/11/2009 | Intertie | No LRA | RT | System Energy |
| 752 | 5/12/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 753 | 5/12/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 754 | 5/12/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 755 | 5/12/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 756 | 5/12/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 757 | 5/12/2009 | PGAE | Sierra | RT | Transmission Outage PGAE |
| 758 | 5/12/2009 | PGAE | Fresno | RT | Software Limitation |
| 759 | 5/12/2009 | PGAE | Stockton | RT | Software Limitation |
| 760 | 5/12/2009 | SCE | LA Basin | RT | Software Limitation |
| 761 | 5/12/2009 | SCE | BC/Ventura | RT | Ramp Rate |
| 762 | 5/12/2009 | Intertie | No LRA | RT | HASP Failure |
| 763 | 5/12/2009 | Intertie | No LRA | RT | HASP Failure |
| 764 | 5/12/2009 | Intertie | No LRA | RT | HASP Failure |
| 765 | 5/12/2009 | Intertie | No LRA | RT | HASP Failure |
| 766 | 5/12/2009 | Intertie | No LRA | RT | HASP Failure |
| 767 | 5/13/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 768 | 5/13/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 769 | 5/13/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 770 | 5/13/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 771 | 5/13/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 772 | 5/13/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 773 | 5/13/2009 | PGAE | Fresno | RT | Software Limitation |
| 774 | 5/13/2009 | PGAE | Fresno | RT | Software Limitation |
| 775 | 5/13/2009 | PGAE | No LRA | RT | Transmission Outage PGAE |
| 776 | 5/13/2009 | PGAE | No LRA | RT | Transmission Outage PGAE |
| 777 | 5/13/2009 | SDGE | San Diego | RT | Unit Testing |
| 778 | 5/14/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 779 | 5/14/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 780 | 5/14/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 781 | 5/14/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 782 | 5/14/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 783 | 5/14/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 784 | 5/14/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 785 | 5/14/2009 | SCE | LA Basin | RT | SP26 Capacity |
| 786 | 5/14/2009 | SCE | LA Basin | RT | SP26 Capacity |
| 787 | 5/14/2009 | SCE | LA Basin | DA | Transmission Outage SCE |
| 788 | 5/14/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 789 | 5/14/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 790 | 5/14/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 791 | 5/14/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 792 | 5/14/2009 | PGAE | Fresno | RT | Software Limitation |
| 793 | 5/14/2009 | PGAE | Fresno | RT | Software Limitation |
| 794 | 5/14/2009 | PGAE | Fresno | RT | Software Limitation |

| # | Date | Utility District | LR Area | Market | Reason |
|-----|-----------|-------------------------|-----------|--------|--------------------------|
| 795 | 5/14/2009 | PGAE | Fresno | RT | Software Limitation |
| 796 | 5/14/2009 | SCE | LA Basin | RT | Unit Testing |
| 797 | 5/14/2009 | SCE | LA Basin | RT | Software Limitation |
| 798 | 5/14/2009 | PGAE | Bay Area | RT | Transmission Outage PGAE |
| 799 | 5/14/2009 | PGAE | Bay Area | RT | Transmission Outage PGAE |
| 800 | 5/14/2009 | PGAE | No LRA | RT | Transmission Outage PGAE |
| 801 | 5/15/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 802 | 5/15/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 803 | 5/15/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 804 | 5/15/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 805 | 5/15/2009 | SCE | LA Basin | DA | Transmission Outage SDGE |
| 806 | 5/15/2009 | SDGE | San Diego | DA | Transmission Outage SCE |
| 807 | 5/15/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 808 | 5/15/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 809 | 5/15/2009 | SCE | LA Basin | DA | SP26 Capacity |
| 810 | 5/15/2009 | SDGE | San Diego | DA | Transmission Outage SDGE |
| 811 | 5/15/2009 | PGAE | No LRA | RT | Software Limitation |
| 812 | 5/15/2009 | Intertie | No LRA | RT | System Energy |
| 813 | 5/15/2009 | Intertie | No LRA | RT | System Energy |
| 814 | 5/15/2009 | Intertie | No LRA | RT | System Energy |

California Independent System Operator Corporation Exception Dispatch Report August 15, 2009

| | Table 2: of | Exception | nal Dispate | ch Costs / | April 16 thr | ough May 1 | 15 |
|----|-------------|---------------------|-------------|-----------------|-----------------|--------------|---------|
| # | Date | Utility District | LCR Area | CC 6470- Inc | CC 6470- Dec | CC 6488 | CC 6482 |
| 1 | 4/16/2009 | Intertie | No LRA | \$0.00 | -\$100.40 | \$0.00 | \$0.00 |
| 2 | 4/16/2009 | PGAE | Sierra | \$0.00 | -\$293.21 | \$0.00 | \$0.00 |
| 3 | 4/16/2009 | SDGE | San Diego | -\$22,783.14 | \$0.00 | \$0.00 | \$0.00 |
| 4 | 4/16/2009 | SCE | LA Basin | -\$28,256.93 | \$0.00 | \$0.00 | \$0.00 |
| 5 | 4/16/2009 | Intertie | No LRA | \$0.00 | \$428.96 | \$0.00 | \$0.00 |
| 6 | 4/16/2009 | Intertie | No LRA | \$0.00 | \$1,698.06 | \$0.00 | \$0.00 |
| 7 | 4/16/2009 | Intertie | No LRA | \$0.00 | \$305.65 | \$0.00 | \$0.00 |
| 8 | 4/16/2009 | Intertie | No LRA | \$0.00 | \$267.92 | \$0.00 | \$0.00 |
| 9 | 4/16/2009 | Intertie | No LRA | \$0.00 | \$1,422.22 | \$0.00 | \$0.00 |
| 10 | 4/16/2009 | Intertie | No LRA | \$0.00 | -\$651.11 | \$0.00 | \$0.00 |
| 11 | 4/16/2009 | Intertie | No LRA | \$0.00 | \$2,012.77 | \$0.00 | \$0.00 |
| 12 | 4/16/2009 | Intertie | No LRA | \$0.00 | -\$650.55 | \$0.00 | \$0.00 |
| 13 | 4/16/2009 | Intertie | No LRA | \$0.00 | \$453.50 | \$0.00 | \$0.00 |
| 14 | 4/16/2009 | Intertie | No LRA | \$0.00 | \$333.86 | \$0.00 | \$0.00 |
| 15 | 4/16/2009 | Intertie | No LRA | \$0.00 | \$52.54 | \$0.00 | \$0.00 |
| 16 | 4/17/2009 | SCE | LA Basin | -\$15,723.39 | \$0.00 | \$0.00 | \$0.00 |
| 17 | 4/17/2009 | SCE | LA Basin | -\$15,378.31 | \$0.00 | \$0.00 | \$0.00 |
| 18 | 4/17/2009 | SDGE | San Diego | -\$521.48 | \$0.00 | \$0.00 | \$0.00 |
| 19 | 4/17/2009 | SDGE | San Diego | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 20 | 4/17/2009 | SDGE | San Diego | -\$15,436.62 | \$0.00 | -\$10,296.50 | \$0.00 |
| 21 | 4/17/2009 | SCE | LA Basin | -\$22,139.32 | \$0.00 | \$0.00 | \$0.00 |
| 22 | 4/17/2009 | PGAE | No LRA | \$0.00 | \$34.72 | \$0.00 | \$0.00 |
| 23 | 4/17/2009 | SCE | No LRA | \$0.00 | \$5,337.40 | \$0.00 | \$0.00 |
| 24 | 4/17/2009 | SDGE | San Diego | -\$16.10 | \$0.00 | \$0.00 | \$0.00 |
| 25 | 4/17/2009 | SDGE | San Diego | -\$7,159.92 | \$0.00 | \$0.00 | \$0.00 |
| 26 | 4/17/2009 | SDGE | San Diego | -\$6,448.16 | \$0.00 | \$0.00 | \$0.00 |
| 27 | 4/17/2009 | Intertie | No LRA | \$0.00 | \$7,572.22 | \$0.00 | \$0.00 |
| 28 | 4/17/2009 | Intertie | No LRA | \$0.00 | \$1,038.05 | \$0.00 | \$0.00 |
| 29 | 4/17/2009 | SCE | LA Basin | -\$33,048.32 | \$0.00 | \$0.00 | \$0.00 |
| 30 | 4/17/2009 | SCE | No LRA | \$0.00 | \$310.57 | \$0.00 | \$0.00 |
| 31 | 4/18/2009 | SCE | LA Basin | -\$13,040.33 | \$0.00 | \$0.00 | \$0.00 |
| 32 | 4/18/2009 | SCE | LA Basin | -\$9,795.33 | \$0.00 | \$0.00 | \$0.00 |
| 33 | 4/18/2009 | SDGE | San Diego | -\$18,487.51 | \$0.00 | \$0.00 | \$0.00 |
| 34 | 4/19/2009 | SDGE | San Diego | -\$2,748.26 | \$0.00 | \$0.00 | \$0.00 |
| 35 | 4/19/2009 | SCE | LA Basin | -\$13,345.46 | \$0.00 | \$0.00 | \$0.00 |
| 36 | 4/19/2009 | SCE | BC/Ventura | -\$57,831.63 | \$0.00 | \$0.00 | \$0.00 |
| 37 | 4/20/2009 | SCE | LA Basin | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 38 | 4/20/2009 | Intertie | No LRA | \$0.00 | \$33,683.67 | \$0.00 | \$0.00 |
| 39 | 4/20/2009 | PGAE | Bay Area | \$0.00 | -\$596.15 | \$0.00 | \$0.00 |
| 40 | 4/20/2009 | SDGE | San Diego | -\$5,559.90 | \$0.00 | \$0.00 | \$0.00 |
| 41 | 4/20/2009 | SCE | LA Basin | -\$6,553.44 | \$0.00 | \$0.00 | \$0.00 |

| # | Date | Utility District | LCR Area | CC 6470- Inc | CC 6470- Dec | CC 6488 | CC 6482 |
|----|-----------|---------------------|------------|-----------------|-----------------|--------------|---------|
| 42 | 4/20/2009 | SCE | BC/Ventura | -\$12,348.35 | \$0.00 | \$0.00 | \$0.00 |
| 43 | 4/20/2009 | SCE | BC/Ventura | -\$11,415.93 | \$0.00 | \$0.00 | \$0.00 |
| 44 | 4/20/2009 | SCE | BC/Ventura | -\$120,162.47 | \$0.00 | \$0.00 | \$0.00 |
| 45 | 4/20/2009 | SCE | BC/Ventura | -\$238,435.97 | \$0.00 | \$0.00 | \$0.00 |
| 46 | 4/20/2009 | PGAE | Bay Area | -\$239.38 | \$0.00 | \$0.00 | \$0.00 |
| 47 | 4/20/2009 | SCE | LA Basin | -\$59.52 | \$0.00 | \$0.00 | \$0.00 |
| 48 | 4/20/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 49 | 4/21/2009 | SDGE | San Diego | -\$11,600.01 | \$0.00 | \$0.00 | \$0.00 |
| 50 | 4/21/2009 | SCE | LA Basin | -\$8,712.22 | \$0.00 | \$0.00 | \$0.00 |
| 51 | 4/21/2009 | PGAE | Sierra | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 52 | 4/21/2009 | PGAE | Sierra | \$0.00 | \$1,765.18 | -\$1,747.65 | \$0.00 |
| 53 | 4/21/2009 | PGAE | Bay Area | -\$25,734.32 | \$0.00 | -\$4,325.56 | \$0.00 |
| 54 | 4/21/2009 | SCE | BC/Ventura | -\$3,946.61 | \$0.00 | \$0.00 | \$0.00 |
| 55 | 4/21/2009 | PGAE | Bay Area | -\$60,658.40 | \$0.00 | \$0.00 | \$0.00 |
| 56 | 4/21/2009 | SCE | BC/Ventura | -\$266,457.37 | \$0.00 | \$0.00 | \$0.00 |
| 57 | 4/21/2009 | PGAE | Sierra | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 58 | 4/21/2009 | PGAE | Sierra | \$0.00 | \$342.10 | -\$338.93 | \$0.00 |
| 59 | 4/21/2009 | PGAE | Sierra | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 60 | 4/21/2009 | PGAE | Sierra | \$0.00 | \$2,223.21 | -\$2,968.54 | \$0.00 |
| 61 | 4/22/2009 | SCE | LA Basin | -\$6,366.80 | \$0.00 | -\$3,556.41 | \$0.00 |
| 62 | 4/22/2009 | Intertie | No LRA | \$0.00 | -\$700.00 | \$0.00 | \$0.00 |
| 63 | 4/22/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 64 | 4/22/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 65 | 4/22/2009 | SDGE | San Diego | -\$769.95 | \$0.00 | -\$1,748.70 | \$0.00 |
| 66 | 4/22/2009 | PGAE | Sierra | \$0.00 | \$2,376.59 | -\$2,376.59 | \$0.00 |
| 67 | 4/22/2009 | PGAE | Bay Area | -\$35,377.77 | \$0.00 | -\$23,688.00 | \$0.00 |
| 68 | 4/22/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 69 | 4/22/2009 | SCE | BC/Ventura | -\$180,722.18 | \$0.00 | \$0.00 | \$0.00 |
| 70 | 4/22/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 71 | 4/22/2009 | PGAE | Sierra | \$0.00 | \$681.92 | -\$680.90 | \$0.00 |
| 72 | 4/22/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 73 | 4/22/2009 | PGAE | Sierra | \$0.00 | \$3,813.44 | -\$3,576.99 | \$0.00 |
| 74 | 4/23/2009 | SCE | LA Basin | -\$6,668.88 | \$0.00 | \$0.00 | \$0.00 |
| 75 | 4/23/2009 | SCE | LA Basin | -\$56,851.20 | \$0.00 | \$0.00 | \$0.00 |
| 76 | 4/23/2009 | Intertie | No LRA | \$0.00 | -\$74.78 | \$0.00 | \$0.00 |
| 77 | 4/23/2009 | Intertie | No LRA | \$0.00 | -\$1,834.61 | \$0.00 | \$0.00 |
| 78 | 4/23/2009 | SCE | LA Basin | -\$18,903.54 | \$0.00 | \$0.00 | \$0.00 |
| 79 | 4/23/2009 | SCE | LA Basin | -\$11,180.62 | \$0.00 | \$0.00 | \$0.00 |
| 80 | 4/23/2009 | Intertie | No LRA | \$0.00 | -\$303.98 | \$0.00 | \$0.00 |
| 81 | 4/23/2009 | Intertie | No LRA | \$0.00 | -\$295.33 | \$0.00 | \$0.00 |
| 82 | 4/23/2009 | Intertie | No LRA | \$0.00 | -\$194.86 | \$0.00 | \$0.00 |
| 83 | 4/23/2009 | PGAE | NCNB | \$0.00 | -\$272.40 | \$0.00 | \$0.00 |
| 84 | 4/23/2009 | Intertie | No LRA | \$0.00 | -\$393.80 | \$0.00 | \$0.00 |
| 85 | 4/23/2009 | Intertie | No LRA | \$0.00 | -\$389.47 | \$0.00 | \$0.00 |
| 86 | 4/23/2009 | PGAE | NCNB | \$0.00 | -\$668.96 | \$0.00 | \$0.00 |
| 87 | 4/23/2009 | Intertie | No LRA | \$0.00 | -\$226.75 | \$0.00 | \$0.00 |
| 88 | 4/23/2009 | SCE | BC/Ventura | -\$10,922.25 | \$0.00 | \$0.00 | \$0.00 |

| # | Date | Utility District | LCR Area | CC 6470- Inc | CC 6470- Dec | CC 6488 | CC 6482 |
|-----|-----------|---------------------|------------|-----------------|-----------------|--------------|---------|
| 89 | 4/23/2009 | SCE | BC/Ventura | -\$7,922.59 | \$0.00 | \$0.00 | \$0.00 |
| 90 | 4/23/2009 | SCE | BC/Ventura | -\$102,710.58 | \$0.00 | \$0.00 | \$0.00 |
| 91 | 4/23/2009 | Intertie | No LRA | \$0.00 | -\$1,826.02 | \$0.00 | \$0.00 |
| 92 | 4/23/2009 | Intertie | No LRA | \$0.00 | -\$4,151.54 | \$0.00 | \$0.00 |
| 93 | 4/23/2009 | Intertie | No LRA | \$0.00 | -\$13,599.33 | \$0.00 | \$0.00 |
| 94 | 4/23/2009 | Intertie | No LRA | \$0.00 | -\$66,365.82 | \$0.00 | \$0.00 |
| 95 | 4/23/2009 | Intertie | No LRA | \$0.00 | \$79.87 | \$0.00 | \$0.00 |
| 96 | 4/23/2009 | Intertie | No LRA | \$0.00 | -\$10,791.20 | \$0.00 | \$0.00 |
| 97 | 4/24/2009 | SCE | LA Basin | -\$27,085.02 | \$0.00 | \$0.00 | \$0.00 |
| 98 | 4/24/2009 | SCE | LA Basin | -\$33,873.56 | \$0.00 | \$0.00 | \$0.00 |
| 99 | 4/24/2009 | SDGE | San Diego | -\$19,300.21 | \$0.00 | \$0.00 | \$0.00 |
| 100 | 4/24/2009 | SCE | LA Basin | -\$23,240.69 | \$0.00 | \$0.00 | \$0.00 |
| 101 | 4/25/2009 | SCE | LA Basin | -\$16,321.28 | \$0.00 | \$0.00 | \$0.00 |
| 102 | 4/25/2009 | Intertie | No LRA | \$0.00 | \$4,960.48 | \$0.00 | \$0.00 |
| 103 | 4/25/2009 | Intertie | No LRA | \$0.00 | -\$734.00 | \$0.00 | \$0.00 |
| 104 | 4/25/2009 | SDGE | San Diego | -\$8.54 | \$0.00 | \$0.00 | \$0.00 |
| 105 | 4/25/2009 | SCE | LA Basin | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 106 | 4/25/2009 | PGAE | No LRA | \$0.00 | \$1,398.27 | -\$662.02 | \$0.00 |
| 107 | 4/25/2009 | PGAE | Humboldt | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 108 | 4/25/2009 | PGAE | Humboldt | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 109 | 4/25/2009 | PGAE | Humboldt | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 110 | 4/25/2009 | PGAE | Bay Area | -\$2,934.61 | \$0.00 | \$0.00 | \$0.00 |
| 111 | 4/25/2009 | PGAE | Bay Area | -\$3,959.91 | \$0.00 | \$0.00 | \$0.00 |
| 112 | 4/25/2009 | Intertie | No LRA | \$0.00 | -\$4,334.08 | \$0.00 | \$0.00 |
| 113 | 4/25/2009 | PGAE | Bay Area | \$1,851.67 | \$0.00 | -\$12,814.44 | \$0.00 |
| 114 | 4/25/2009 | Intertie | No LRA | \$0.00 | -\$1,454.03 | \$0.00 | \$0.00 |
| 115 | 4/26/2009 | SCE | LA Basin | -\$2,612.33 | \$0.00 | \$0.00 | \$0.00 |
| 116 | 4/26/2009 | Intertie | No LRA | -\$128.08 | \$0.00 | \$0.00 | \$0.00 |
| 117 | 4/26/2009 | Intertie | No LRA | \$0.00 | -\$500.00 | \$0.00 | \$0.00 |
| 118 | 4/26/2009 | Intertie | No LRA | \$0.00 | -\$297.00 | \$0.00 | \$0.00 |
| 119 | 4/26/2009 | SDGE | San Diego | -\$11,074.14 | \$0.00 | \$0.00 | \$0.00 |
| 120 | 4/26/2009 | PGAE | No LRA | \$0.00 | \$1,179.90 | -\$218.58 | \$0.00 |
| 121 | 4/26/2009 | PGAE | Humboldt | -\$537.38 | \$0.00 | -\$2,811.95 | \$0.00 |
| 122 | 4/26/2009 | PGAE | Humboldt | -\$22.15 | \$0.00 | -\$15.80 | \$0.00 |
| 123 | 4/26/2009 | PGAE | Bay Area | -\$1,850.67 | \$0.00 | \$0.00 | \$0.00 |
| 124 | 4/26/2009 | PGAE | Bay Area | -\$1,158.02 | \$0.00 | \$0.00 | \$0.00 |
| 125 | 4/26/2009 | Intertie | No LRA | \$0.00 | \$0.50 | \$0.00 | \$0.00 |
| 126 | 4/26/2009 | Intertie | No LRA | \$0.00 | -\$250.00 | \$0.00 | \$0.00 |
| 127 | 4/26/2009 | Intertie | No LRA | \$0.00 | \$8,408.48 | \$0.00 | \$0.00 |
| 128 | 4/27/2009 | SCE | LA Basin | -\$20,565.94 | \$0.00 | \$0.00 | \$0.00 |
| 129 | 4/27/2009 | SDGE | San Diego | -\$14,251.76 | \$0.00 | \$0.00 | \$0.00 |
| 130 | 4/27/2009 | SCE | LA Basin | -\$4,081.96 | \$0.00 | \$0.00 | \$0.00 |
| 131 | 4/27/2009 | PGAE | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 132 | 4/27/2009 | PGAE | No LRA | \$0.00 | \$5,058.52 | -\$655.13 | \$0.00 |
| 133 | 4/27/2009 | PGAE | Humboldt | -\$651.09 | \$0.00 | -\$3,577.87 | \$0.00 |
| 134 | 4/27/2009 | PGAE | Humboldt | -\$1,794.41 | \$0.00 | \$0.00 | \$0.00 |
| 135 | 4/27/2009 | PGAE | Humboldt | -\$2,511.27 | \$0.00 | \$0.00 | \$0.00 |

| # | Date | Utility District | LCR Area | CC 6470- Inc | CC 6470- Dec | CC 6488 | CC 6482 |
|-----|-----------|---------------------|------------|-----------------|-----------------|--------------|---------|
| 136 | 4/27/2009 | SCE | BC/Ventura | -\$21,896.89 | \$0.00 | \$0.00 | \$0.00 |
| 137 | 4/27/2009 | SCE | BC/Ventura | -\$72.04 | \$0.00 | \$0.00 | \$0.00 |
| 138 | 4/27/2009 | PGAE | Bay Area | -\$3,044.36 | \$0.00 | \$0.00 | \$0.00 |
| 139 | 4/27/2009 | Intertie | No LRA | \$0.00 | -\$2,128.90 | \$0.00 | \$0.00 |
| 140 | 4/27/2009 | Intertie | No LRA | \$0.00 | -\$2,632.48 | \$0.00 | \$0.00 |
| 141 | 4/28/2009 | SCE | LA Basin | -\$7,788.66 | \$0.00 | \$0.00 | \$0.00 |
| 142 | 4/28/2009 | Intertie | No LRA | \$0.00 | -\$6,180.03 | \$0.00 | \$0.00 |
| 143 | 4/28/2009 | Intertie | No LRA | \$0.00 | -\$6,211.77 | \$0.00 | \$0.00 |
| 144 | 4/28/2009 | Intertie | No LRA | \$0.00 | -\$5,894.62 | \$0.00 | \$0.00 |
| 145 | 4/28/2009 | PGAE | Sierra | -\$15,438.59 | \$0.00 | \$0.00 | \$0.00 |
| 146 | 4/28/2009 | Intertie | No LRA | -\$410.87 | \$0.00 | \$0.00 | \$0.00 |
| 147 | 4/28/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 148 | 4/28/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 149 | 4/28/2009 | Intertie | No LRA | \$0.00 | -\$751.79 | \$0.00 | \$0.00 |
| 150 | 4/28/2009 | PGAE | Sierra | \$0.00 | \$7,990.76 | -\$6,942.46 | \$0.00 |
| 151 | 4/28/2009 | PGAE | Sierra | \$0.00 | \$0.32 | \$0.00 | \$0.00 |
| 152 | 4/28/2009 | PGAE | Stockton | \$0.00 | \$18.02 | \$0.00 | \$0.00 |
| 153 | 4/28/2009 | SCE | LA Basin | \$0.00 | -\$1,173.70 | \$0.00 | \$0.00 |
| 154 | 4/28/2009 | SDGE | San Diego | -\$8,496.61 | \$0.00 | \$0.00 | \$0.00 |
| 155 | 4/28/2009 | SCE | LA Basin | -\$5,324.67 | \$0.00 | \$0.00 | \$0.00 |
| 156 | 4/28/2009 | PGAE | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 157 | 4/28/2009 | PGAE | No LRA | \$0.00 | \$71,927.89 | -\$83,829.78 | \$0.00 |
| 158 | 4/28/2009 | PGAE | Humboldt | -\$4,579.01 | \$0.00 | \$0.00 | \$0.00 |
| 159 | 4/28/2009 | PGAE | Humboldt | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 160 | 4/28/2009 | PGAE | Humboldt | -\$757.84 | \$0.00 | -\$1,468.70 | \$0.00 |
| 161 | 4/28/2009 | PGAE | Humboldt | -\$2,882.75 | \$0.00 | \$0.00 | \$0.00 |
| 162 | 4/28/2009 | PGAE | Humboldt | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 163 | 4/28/2009 | PGAE | Humboldt | -\$786.91 | \$0.00 | -\$449.96 | \$0.00 |
| 164 | 4/28/2009 | PGAE | Humboldt | -\$4,818.07 | \$0.00 | \$0.00 | \$0.00 |
| 165 | 4/28/2009 | PGAE | Humboldt | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 166 | 4/28/2009 | PGAE | Humboldt | -\$564.97 | \$0.00 | -\$312.65 | \$0.00 |
| 167 | 4/28/2009 | SCE | BC/Ventura | -\$25,110.86 | \$0.00 | \$0.00 | \$0.00 |
| 168 | 4/28/2009 | SCE | BC/Ventura | -\$21,279.53 | | \$0.00 | \$0.00 |
| 169 | 4/28/2009 | Intertie | No LRA | \$0.00 | -\$2,259.95 | \$0.00 | \$0.00 |
| 170 | 4/28/2009 | Intertie | No LRA | \$0.00 | -\$776.47 | \$0.00 | \$0.00 |
| 171 | 4/28/2009 | PGAE | Bay Area | -\$6,406.66 | | \$0.00 | \$0.00 |
| 172 | 4/28/2009 | Intertie | No LRA | \$0.00 | \$5,969.31 | \$0.00 | \$0.00 |
| 173 | 4/28/2009 | Intertie | No LRA | \$0.00 | -\$3,105.88 | \$0.00 | \$0.00 |
| 174 | 4/28/2009 | PGAE | Sierra | -\$2,222.61 | \$0.00 | \$0.00 | \$0.00 |
| 175 | 4/28/2009 | PGAE | Sierra | -\$2,222.61 | \$0.00 | \$0.00 | \$0.00 |
| 176 | 4/28/2009 | Intertie | No LRA | \$0.00 | -\$31.97 | \$0.00 | \$0.00 |
| 177 | 4/29/2009 | SCE | LA Basin | -\$30,161.85 | \$0.00 | \$0.00 | \$0.00 |
| 178 | 4/29/2009 | PGAE | Fresno | \$0.00 | | \$0.00 | \$0.00 |
| 179 | 4/29/2009 | PGAE | Fresno | \$0.00 | -\$266.23 | \$0.00 | \$0.00 |
| 180 | 4/29/2009 | PGAE | Sierra | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 181 | 4/29/2009 | PGAE | Sierra | \$0.00 | | -\$1,327.21 | \$0.00 |
| 182 | 4/29/2009 | PGAE | Sierra | \$0.00 | \$0.00 | \$0.00 | \$0.00 |

| # | Date | Utility District | LCR Area | CC 6470- Inc | CC 6470- Dec | CC 6488 | CC 6482 |
|-----|-----------|---------------------|------------|-----------------|-----------------|--------------|---------|
| 183 | 4/29/2009 | PGAE | Sierra | \$0.00 | \$14,778.14 | -\$14,981.88 | \$0.00 |
| 184 | 4/29/2009 | SCE | LA Basin | -\$7,343.66 | \$0.00 | \$0.00 | \$0.00 |
| 185 | 4/29/2009 | PGAE | Humboldt | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 186 | 4/29/2009 | PGAE | Humboldt | -\$534.33 | \$0.00 | -\$2,933.40 | \$0.00 |
| 187 | 4/29/2009 | PGAE | Humboldt | -\$398.69 | \$0.00 | -\$3,207.52 | \$0.00 |
| 188 | 4/29/2009 | PGAE | Humboldt | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 189 | 4/29/2009 | PGAE | Humboldt | -\$217.36 | \$0.00 | -\$212.22 | \$0.00 |
| 190 | 4/29/2009 | PGAE | Humboldt | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 191 | 4/29/2009 | PGAE | Humboldt | -\$170.37 | \$0.00 | -\$195.37 | \$0.00 |
| 192 | 4/29/2009 | PGAE | Fresno | \$0.00 | -\$375.36 | \$0.00 | \$0.00 |
| 193 | 4/29/2009 | SCE | BC/Ventura | -\$32,229.29 | \$0.00 | \$0.00 | \$0.00 |
| 194 | 4/29/2009 | SCE | BC/Ventura | -\$30,218.80 | \$0.00 | \$0.00 | \$0.00 |
| 195 | 4/29/2009 | PGAE | Bay Area | -\$3,679.48 | \$0.00 | \$0.00 | \$0.00 |
| 196 | 4/30/2009 | SCE | LA Basin | -\$6,042.96 | \$0.00 | \$0.00 | \$0.00 |
| 197 | 4/30/2009 | SCE | BC/Ventura | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 198 | 4/30/2009 | PGAE | Sierra | \$0.00 | \$0.06 | \$0.00 | \$0.00 |
| 199 | 4/30/2009 | PGAE | Sierra | \$0.00 | -\$113.80 | \$0.00 | \$0.00 |
| 200 | 4/30/2009 | PGAE | Sierra | \$0.00 | \$149.63 | -\$98.73 | \$0.00 |
| 201 | 4/30/2009 | SCE | LA Basin | -\$10,985.78 | \$0.00 | \$0.00 | \$0.00 |
| 202 | 4/30/2009 | PGAE | Humboldt | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 203 | 4/30/2009 | PGAE | Humboldt | -\$2,057.12 | \$0.00 | \$0.00 | \$0.00 |
| 204 | 4/30/2009 | PGAE | Humboldt | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 205 | 4/30/2009 | PGAE | Humboldt | -\$553.54 | \$0.00 | -\$131.13 | \$0.00 |
| 206 | 4/30/2009 | PGAE | Humboldt | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 207 | 4/30/2009 | PGAE | Humboldt | -\$2,229.50 | \$0.00 | -\$813.50 | \$0.00 |
| 208 | 4/30/2009 | SCE | BC/Ventura | -\$34,587.10 | \$0.00 | \$0.00 | \$0.00 |
| 209 | 4/30/2009 | SCE | BC/Ventura | -\$31,902.06 | \$0.00 | \$0.00 | \$0.00 |
| 210 | 5/1/2009 | SCE | LA Basin | -\$7,622.64 | \$0.00 | \$0.00 | \$0.00 |
| 211 | 5/1/2009 | Intertie | No LRA | \$0.00 | \$5,320.02 | \$0.00 | \$0.00 |
| 212 | 5/1/2009 | Intertie | No LRA | \$0.00 | \$5,089.15 | \$0.00 | \$0.00 |
| 213 | 5/1/2009 | Intertie | No LRA | \$0.00 | \$2,619.60 | \$0.00 | \$0.00 |
| 214 | 5/1/2009 | SDGE | San Diego | -\$6,094.23 | \$0.00 | \$0.00 | \$0.00 |
| 215 | 5/1/2009 | SCE | LA Basin | -\$7,289.62 | \$0.00 | \$0.00 | \$0.00 |
| 216 | 5/1/2009 | SCE | BC/Ventura | -\$11,077.04 | \$0.00 | \$0.00 | \$0.00 |
| 217 | 5/1/2009 | SCE | BC/Ventura | -\$10,730.49 | \$0.00 | \$0.00 | \$0.00 |
| 218 | 5/1/2009 | SCE | LA Basin | -\$0.01 | \$0.00 | \$0.00 | \$0.00 |
| 219 | 5/1/2009 | Intertie | No LRA | \$0.00 | \$29.18 | \$0.00 | \$0.00 |
| 220 | 5/2/2009 | SCE | LA Basin | -\$2,369.34 | \$0.00 | \$0.00 | \$0.00 |
| 221 | 5/2/2009 | Intertie | No LRA | \$0.00 | \$1,200.00 | \$0.00 | \$0.00 |
| 222 | 5/2/2009 | Intertie | No LRA | \$0.00 | \$1,200.00 | \$0.00 | \$0.00 |
| 223 | 5/2/2009 | SCE | LA Basin | -\$121.84 | \$0.00 | \$0.00 | \$0.00 |
| 224 | 5/2/2009 | PGAE | Humboldt | -\$173.19 | \$0.00 | -\$162.23 | \$0.00 |
| 225 | 5/2/2009 | SCE | BC/Ventura | -\$15,097.86 | \$0.00 | \$0.00 | \$0.00 |
| 226 | 5/2/2009 | PGAE | Fresno | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 227 | 5/2/2009 | Intertie | No LRA | \$0.00 | \$5,328.55 | \$0.00 | \$0.00 |
| 228 | 5/2/2009 | Intertie | No LRA | \$0.00 | \$900.45 | \$0.00 | \$0.00 |
| 229 | 5/2/2009 | Intertie | No LRA | \$0.00 | -\$43.37 | -\$79.35 | \$0.00 |

| # | Date | Utility District | LCR Area | CC 6470- Inc | CC 6470- Dec | CC 6488 | CC 6482 |
|-----|----------|---------------------|------------|-----------------|-----------------|--------------|---------|
| 230 | 5/3/2009 | SCE | LA Basin | -\$70.11 | \$0.00 | \$0.00 | \$0.00 |
| 231 | 5/3/2009 | SDGE | San Diego | -\$1,153.58 | \$0.00 | \$0.00 | \$0.00 |
| 232 | 5/3/2009 | SCE | LA Basin | -\$3,677.99 | \$0.00 | \$0.00 | \$0.00 |
| 233 | 5/3/2009 | SCE | BC/Ventura | \$0.00 | \$216.22 | \$0.00 | \$0.00 |
| 234 | 5/4/2009 | SCE | LA Basin | -\$2,603.36 | \$0.00 | \$0.00 | \$0.00 |
| 235 | 5/4/2009 | SCE | LA Basin | -\$33,019.88 | \$0.00 | \$0.00 | \$0.00 |
| 236 | 5/4/2009 | SDGE | San Diego | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 237 | 5/4/2009 | SDGE | San Diego | -\$4,319.18 | \$0.00 | -\$1,605.60 | \$0.00 |
| 238 | 5/4/2009 | SCE | LA Basin | -\$2,652.47 | \$0.00 | \$0.00 | \$0.00 |
| 239 | 5/4/2009 | PGAE | Humboldt | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 240 | 5/4/2009 | PGAE | Humboldt | -\$589.37 | \$0.00 | -\$2,176.20 | \$0.00 |
| 241 | 5/4/2009 | SCE | BC/Ventura | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 242 | 5/4/2009 | SCE | BC/Ventura | -\$9,919.73 | \$0.00 | -\$10,293.47 | \$0.00 |
| 243 | 5/4/2009 | SCE | BC/Ventura | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 244 | 5/4/2009 | SCE | BC/Ventura | -\$9,946.69 | \$0.00 | -\$9,983.25 | \$0.00 |
| 245 | 5/4/2009 | SDGE | San Diego | \$0.00 | \$1,864.99 | \$0.00 | \$0.00 |
| 246 | 5/5/2009 | Intertie | No LRA | \$0.00 | -\$935.26 | \$0.00 | \$0.00 |
| 247 | 5/5/2009 | Intertie | No LRA | \$0.00 | -\$474.28 | \$0.00 | \$0.00 |
| 248 | 5/5/2009 | Intertie | No LRA | \$0.00 | -\$11.20 | \$0.00 | \$0.00 |
| 249 | 5/5/2009 | Intertie | No LRA | \$0.00 | -\$195.11 | \$0.00 | \$0.00 |
| 250 | 5/5/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 251 | 5/5/2009 | SCE | LA Basin | -\$11,299.35 | \$0.00 | \$0.00 | \$0.00 |
| 252 | 5/5/2009 | Intertie | No LRA | \$0.00 | -\$134.08 | \$0.00 | \$0.00 |
| 253 | 5/5/2009 | SCE | LA Basin | -\$4,103.30 | \$0.00 | \$0.00 | \$0.00 |
| 254 | 5/5/2009 | Intertie | No LRA | \$0.00 | -\$1,520.82 | \$0.00 | \$0.00 |
| 255 | 5/5/2009 | Intertie | No LRA | \$0.00 | -\$231.10 | \$0.00 | \$0.00 |
| 256 | 5/5/2009 | Intertie | No LRA | \$0.00 | -\$231.10 | \$0.00 | \$0.00 |
| 257 | 5/5/2009 | Intertie | No LRA | \$0.00 | -\$1,667.99 | \$0.00 | \$0.00 |
| 258 | 5/5/2009 | Intertie | No LRA | \$0.00 | -\$294.20 | \$0.00 | \$0.00 |
| 259 | 5/5/2009 | Intertie | No LRA | \$0.00 | -\$41.77 | \$0.00 | \$0.00 |
| 260 | 5/5/2009 | Intertie | No LRA | \$0.00 | -\$4.80 | \$0.00 | \$0.00 |
| 261 | 5/6/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 262 | 5/6/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 263 | 5/6/2009 | SDGE | San Diego | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 264 | 5/6/2009 | SDGE | San Diego | -\$3,115.72 | \$0.00 | -\$351.01 | \$0.00 |
| 265 | 5/6/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 266 | 5/6/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 267 | 5/6/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 268 | 5/6/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 269 | 5/6/2009 | Intertie | No LRA | -\$505.34 | \$0.00 | -\$7,144.84 | \$0.00 |
| 270 | 5/7/2009 | SCE | LA Basin | -\$19,890.23 | \$0.00 | \$0.00 | \$0.00 |
| 271 | 5/7/2009 | SCE | LA Basin | -\$24.46 | \$0.00 | \$0.00 | \$0.00 |
| 272 | 5/7/2009 | SDGE | San Diego | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 273 | 5/7/2009 | SDGE | San Diego | -\$4,327.82 | \$0.00 | -\$1,055.59 | \$0.00 |
| 274 | 5/8/2009 | PGAE | Sierra | \$0.00 | -\$408.13 | \$0.00 | \$0.00 |
| 275 | 5/8/2009 | SCE | No LRA | \$0.00 | \$252.90 | \$0.00 | \$0.00 |
| 276 | 5/8/2009 | Intertie | No LRA | \$0.00 | \$167.57 | \$0.00 | \$0.00 |

| # | Date | Utility District | LCR Area | CC 6470- Inc | CC 6470- Dec | CC 6488 | CC 6482 |
|-----|-----------|---------------------|------------|-----------------|-----------------|-------------|----------|
| 277 | 5/8/2009 | Intertie | No LRA | -\$14.73 | \$0.00 | \$0.00 | \$0.00 |
| 278 | 5/9/2009 | Intertie | No LRA | \$0.00 | -\$2,167.48 | \$0.00 | \$0.00 |
| 279 | 5/9/2009 | Intertie | No LRA | \$0.00 | \$7,146.65 | \$0.00 | \$0.00 |
| 280 | 5/9/2009 | PGAE | Sierra | \$0.00 | -\$658.74 | \$0.00 | \$0.00 |
| 281 | 5/9/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 282 | 5/9/2009 | Intertie | No LRA | -\$436.81 | \$0.00 | \$0.00 | \$0.00 |
| 283 | 5/9/2009 | Intertie | No LRA | -\$15,435.88 | \$0.00 | \$0.00 | \$0.00 |
| 284 | 5/9/2009 | Intertie | No LRA | \$0.00 | -\$4,334.96 | \$0.00 | \$0.00 |
| 285 | 5/9/2009 | Intertie | No LRA | \$0.00 | \$1,304.55 | \$0.00 | \$0.00 |
| 286 | 5/9/2009 | Intertie | No LRA | -\$4,912.74 | \$0.00 | \$0.00 | \$0.00 |
| 287 | 5/9/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 288 | 5/9/2009 | Intertie | No LRA | \$0.00 | -\$996.82 | \$0.00 | \$0.00 |
| 289 | 5/9/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 290 | 5/9/2009 | Intertie | No LRA | -\$163.80 | \$0.00 | \$0.00 | \$0.00 |
| 291 | 5/9/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 292 | 5/10/2009 | Intertie | No LRA | \$0.00 | \$8,996.60 | \$0.00 | \$0.00 |
| 293 | 5/10/2009 | Intertie | No LRA | \$0.00 | \$9,678.68 | \$0.00 | \$0.00 |
| 294 | 5/10/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 295 | 5/10/2009 | PGAE | Sierra | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 296 | 5/10/2009 | PGAE | Sierra | \$0.00 | \$1,015.25 | -\$1,015.06 | \$0.00 |
| 297 | 5/10/2009 | PGAE | Sierra | \$0.00 | \$104.38 | -\$78.56 | \$0.00 |
| 298 | 5/10/2009 | Intertie | No LRA | -\$31.74 | \$0.00 | \$0.00 | \$0.00 |
| 299 | 5/10/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 300 | 5/10/2009 | PGAE | Humboldt | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 301 | 5/10/2009 | PGAE | Humboldt | \$0.00 | \$1,591.53 | -\$1,589.78 | \$0.00 |
| 302 | 5/10/2009 | PGAE | Humboldt | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 303 | 5/10/2009 | PGAE | Humboldt | \$0.00 | \$1,591.54 | -\$1,497.13 | \$0.00 |
| 304 | 5/10/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 305 | 5/10/2009 | Intertie | No LRA | -\$316.98 | \$0.00 | \$0.00 | \$0.00 |
| 306 | 5/10/2009 | Intertie | No LRA | -\$1,260.14 | \$0.00 | \$0.00 | \$0.00 |
| 307 | 5/11/2009 | Intertie | No LRA | -\$9,860.01 | \$0.00 | \$0.00 | \$166.67 |
| 308 | 5/11/2009 | Intertie | No LRA | \$0.00 | \$1,600.00 | \$0.00 | \$0.00 |
| 309 | 5/11/2009 | PGAE | Sierra | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 310 | 5/11/2009 | PGAE | Sierra | \$0.00 | \$1,015.69 | -\$1,425.58 | \$0.00 |
| 311 | 5/11/2009 | PGAE | Humboldt | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 312 | 5/11/2009 | PGAE | Humboldt | \$0.00 | \$819.53 | -\$809.08 | \$0.00 |
| 313 | 5/11/2009 | PGAE | Humboldt | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 314 | 5/11/2009 | PGAE | Humboldt | \$0.00 | \$646.34 | -\$609.24 | \$0.00 |
| 315 | 5/11/2009 | Intertie | No LRA | \$0.00 | \$370.00 | \$0.00 | \$0.00 |
| 316 | 5/11/2009 | Intertie | No LRA | \$0.00 | \$1,350.00 | \$0.00 | \$0.00 |
| 317 | 5/11/2009 | Intertie | No LRA | \$0.00 | \$1,075.00 | \$0.00 | \$0.00 |
| 318 | 5/12/2009 | PGAE | Sierra | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 319 | 5/12/2009 | PGAE | Sierra | \$0.00 | \$6,182.91 | -\$6,584.37 | \$0.00 |
| 320 | 5/12/2009 | Intertie | No LRA | \$0.00 | -\$32.10 | \$0.00 | \$0.00 |
| 321 | 5/12/2009 | SCE | BC/Ventura | -\$3,229.47 | \$0.00 | \$0.00 | \$0.00 |
| 322 | 5/13/2009 | PGAE | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 323 | 5/13/2009 | PGAE | No LRA | \$0.00 | \$5,520.38 | -\$1,161.44 | \$0.00 |

| # | Date | Utility | LCR Area | CC 6470- | CC 6470- | CC 6488 | CC 6482 |
|-----|-----------|----------|-----------|---------------|--------------|---------------|----------|
| | | District | | Inc | Dec | | |
| 324 | 5/14/2009 | Intertie | No LRA | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 325 | 5/14/2009 | PGAE | No LRA | \$0.00 | \$7,297.11 | -\$1,169.18 | \$0.00 |
| 326 | 5/15/2009 | Intertie | No LRA | \$0.00 | \$975.00 | \$0.00 | \$0.00 |
| 327 | 5/15/2009 | Intertie | No LRA | \$0.00 | \$1,900.00 | \$0.00 | \$0.00 |
| 328 | 5/15/2009 | Intertie | No LRA | \$0.00 | \$950.00 | \$0.00 | \$0.00 |
| | | | Net Total | -\$486,222.16 | \$164,275.50 | -\$165,695.46 | \$166.67 |

CERTIFICATE OF SERVICE

I hereby certify that I have served the foregoing document upon the parties listed on the official service list in the captioned proceedings, in accordance with the requirements of Rule 2010 of the Commission's Rules of Practice and Procedure (18 C.F.R. § 385.2010).

Dated at Folsom, California this 19th day of August, 2009.

<u>Isl Anna Pascuzzo</u>
Anna Pascuzzo