1 2	Q.	Reference: "2022/2023 General Rate Application," Newfoundland Power, May 27, 2021, Volume 1, Page 5-8, Lines 3-5.
3		Newfoundland Power states:
4 5 6		The revenue-to-cost ratio for each Class of Service is between 90% and 110%. Newfoundland Power is therefore proposing to apply the same rate increase to customers served under each Class of Service.
7 8 9		When was the last time Newfoundland Power completed a load research study? Please provide a copy of the result of the study.
10 11 12	A.	Newfoundland Power's most recent load research study was completed on June 16, 2006 and was filed as part of the Company's 2008 General Rate Application. A copy of that report is provided as Attachment A.

Newfoundland Power 2006 Load Research Study

2006 Load Research Study

June 16, 2006



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1.0 EXECUTIVE SUMMARY

Load research data provides estimates of class demands on the system at specific times. The class demand estimates are used in the cost of service study to determine the portion of system demand costs that should be recovered from each customer class.

From December 2003 to March 2006, Newfoundland Power conducted a load research program (the "2006 LRP"). The previous class load estimates were obtained from a load research study conducted over the period 1992 to 1994 (the "1994 Study").

The 2006 LRP collected data from a statistically representative sample of customers from each metered customer rate class served by Newfoundland Power. Load recorders, that store customer usage by time interval throughout the day¹, were installed on 470 customer premises. The data collected from the sample was extrapolated to estimate class demands by time interval using a statistical process referred to as ratio estimation.

Generation and transmission demand costs are allocated to customer classes in the cost of service study based on each customer classes' contribution to the winter system peak. The Hydro winter season system peaks normally occur in the early evening around suppertime. Distribution demand costs are allocated to customer classes based on the relative size of the class peak demand. Generally, the Domestic customer class peaks at suppertime and General Service customer classes peak in the morning hours during the weekdays.

The 2006 LRP results indicate there are significant changes to the demand allocators for each rate class compared to the 1994 Study. The primary reasons for the differences in the results are:

- (i) a change in the time of Hydro system peak from morning during the period of the 1994 Study to evening peaks during the period of the 2006 LRP; and
- (ii) the 2006 LRP class load estimates for General Service Rates 2.1 and 2.2 were derived from a statistically valid study whereas the cost of service estimates used previously were derived based on coincidence estimates applied to billing demand data.

In general, the results indicate an increase in the demand cost allocations to the Domestic class and a decrease in the demand cost allocations to the General Service classes is warranted. The effect of the change in the demand cost allocators may require the rebalancing of revenue requirements from some classes.

2.0 INTRODUCTION

Load research data is used to assess the reasonableness of cost recovery among customer classes. The information gathered is used to determine the portion of system demand costs that should be recovered from each customer class. Load research data provides estimates of class demand on the system at specific times. This differs from the typical energy meter which records the cumulative energy used by customers over a period of time.

Data is stored for every 15 minute period.

The load research data being used to estimate class demands in the embedded cost of service study was from the 1994 Study. In Order No. P.U. 19 2003, the Board approved capital expenditures in the amount of \$425,000 for the 2006 LRP.² Beginning in December 2003, a comprehensive load research program to encompass the next 3 winter seasons was undertaken. This report provides an analysis of the data collected.

To maximize the efficiency of obtaining load research data for the Province, Newfoundland Power also conducted the sample design and data analysis for both the Island and Labrador interconnected rural customer classes of Newfoundland and Labrador Hydro (Hydro). Hydro was responsible for purchasing and installing the required metering equipment as well as data collection for its customers in Labrador.

3.0 STUDY SCOPE

To adequately study the load characteristics of a class of customers, data representative of their population is required. The 2006 LRP included data collection from a sample of customers from all customer rate classes (excluding Street and Area Lighting³) served by Newfoundland Power and the interconnected retail customer rate classes (excluding Street and Area Lighting) served by Hydro⁴.

This report summarizes the results of the Newfoundland Power component of the 2006 LRP.

4.0 STUDY METHODOLOGY

4.1 Design Methodology

For purposes of designing a statistically accurate load research program, the sample design followed the sample accuracy level formerly specified in U.S. federal legislation, the *Public Utility Regulatory Policies Act* of 1978 (the "PURPA standard"). This standard is also referenced in the AEIC Load Research Manual, 2^{nd} Edition. The PURPA standard is $\pm 10\%$ relative accuracy at a 90% confidence level.

The Island Interconnected System is a winter peaking system; customer demand requirements are approximately twice as high in winter months than in summer months. Generation and transmission demand costs are allocated by customer classes in the cost of service study based on each customer classes' contribution to the winter system peak (i.e., based on coincident peak). Distribution demand costs are allocated based on the relative size of the class peak demands (i.e., based on non-coincident peak).

² Actual Load Research Capital Costs totaled \$356,373.53.

Class demand estimates for the street and area lighting are derived from a separate study on hours of operation based on hours of darkness determined by operations of photocell devices.

Appendix A contains the detailed sample design.

The single coincident peak method (1 CP). For the purposes of the load research study, the system peak is based on the time of Hydro's system peak because the majority of the generation and transmission demand costs are related to Hydro's assets.

The sample design for each customer class was designed to achieve the desired statistical accuracy of class demand at time of system peak. To minimize the 2006 LRP cost and achieve the PURPA standard of accuracy, stratified random sampling was employed using the Model Based Statistical Sampling methodology.

4.1.1 Customer Class Considerations

Due to the predominance of domestic electric heating load served by Newfoundland Power, two subclasses within the Domestic rate class were studied. Separate samples were designed for domestic customers that use electric heat as their primary heating source ("Domestic All-Electric subclass") and domestic customers that use an alternate primary heating source ("Domestic Regular subclass")⁶. The separate studies would allow evaluation through the cost of service study of whether cross-subsidization exists between the two Domestic customer subclasses.

The Rate 2.4 customer class includes the Company's largest General Service customers with annual peak demands of 1,000 kVA and greater. Because of the diverse load patterns of these customers and the relatively small number of customers in the class (approximately 55), load research monitoring equipment (i.e., load recorders) was installed on a large proportion of customers in the class.

The sample size for each class is provided in Table 1 below.

Table 1 2006 LRP Sample Sizes							
Customer Rate Class	Sample Size						
Domestic							
1.1 All-Electric	60						
1.1 Regular	90						
General Service							
2.1 0 - 10 kW	90						
$2.2 \ 10 - 100 \ \text{kW}$	90						
2.3 110 kVA- 1000 kVA	90						
2.4 1000 kVA and Over	50						
Total	470						

The distinction between Domestic All-Electric subclass customers that use electric heat as their primary heating source and Domestic Regular subclass customers that use an alternate heating source is based on customer information coded in the Company's Customer Service System.

4.2 Data Analysis

To interpret the data collected from the sample required the sample results to be expanded to represent the class population characteristics⁷. The method chosen for this expansion of data was the Ratio Estimation method.⁸ The output of the Ratio Estimation method is a class demand estimate by time interval and the achieved statistical accuracy level.⁹

The load estimates for each class are combined with load estimates for Street and Area Lighting and system losses to derive total load estimates at peak times. To assess the reasonableness of the results, the class load estimates are totalled and then compared to actual total produced and purchased for the time interval (See Table 2).

5.0 2006 LRP RESULTS

This report presents and assesses the results for the 2006 LRP.

For the winter season of 2003/2004, the Hydro system peak occurred on February 16, 2004 at 18:00 hours. For the winter season 2004/2005, the Hydro system peak occurred on December 6, 2004 at 16:45, and for 2005/2006 the peak occurred on January 23, 2006 at 17:45¹⁰. Graphs showing the load curves for the Newfoundland Power native peak on the Hydro system peak days for the three winter seasons are provided in Appendix B.

Appendix C contains the load estimates and accuracy level derived from the load research data for each month of the 2006 LRP.

Ratio estimation requires an interval by interval ratio between demand and annual energy for the sample. It then applies those ratios to the population energy to derive the total class load profiles.

A 30 minute interval was chosen to balance data variability while still maintaining the ability to accurately capture load fluctuations.

Frazzle ice conditions at NP's generation facilities reduced generation capability during the morning of January 23rd, 2006, causing Hydro system peak to occur at 9:44 am. If Newfoundland Power generation facilities were capable of typical generation levels, the Hydro system peak would have occurred at 5:45 pm. Therefore, for purposes of the load research analysis, the winter peak was assumed to occur at 5:45 pm.

Table 2 provides the breakdown of the estimated loads by rate class and the percentage of load for each estimated peak.

Table 2 Class Contribution at Time of Hydro System Peak										
	2003/2004 Peak February 16, 2004 18:00		2004/200 December 16:4	6, 2004	2005/2006 Peak January 23, 2006 17:45					
	Estimated Load (MW)	% of Peak	Estimated Load (MW)	% of Peak	Estimated Load (MW)	% of Peak				
Domestic 1.1	676.9	62.1%	743.5	62.7%	695.9	61.9%				
GS 2.1	16.8	1.5%	17.4	1.5%	16.8	1.5%				
GS 2.2	107.2	9.9%	119.1	10.0%	120.1	10.7%				
GS 2.3	141.2	13.0%	147.3	12.4%	140.9	12.5%				
GS 2.4	60.6	5.6%	66.0	5.6%	61.7	5.5%				
Streetlights	8.5	0.8%	8.5	0.7%	8.5	0.8%				
Losses	77.0	7.1%	84.3	7.1%	79.9	7.1%				
Estimated NP Native Peak										
at Hydro System Peak	1,088.2	100%	1,186.1	100%	1123.8	100%				
Actual NP Native Peak at Hydro System Peak	1,099.4		1,142.6		1123.3					

To assess the reasonableness of the results, the total of the class load estimates was compared to the actual total produced and purchased for the time interval. The total of the estimated class loads at time of Hydro system peak was within 3.8% of the actual Newfoundland Power load at time of Hydro system peak. The reasonableness of the results is also confirmed as the demand estimates for the system peak hour for each winter season achieved the design accuracy level in each class.

The largest contribution to peak load was from the Rate 1.1 Domestic rate class with a 62.2% average share over the three winter season peaks. Of the general service rate classes, Rate 2.3 was the largest contributor at a 12.6% average share. Each rate classes' relative contribution to system peak remained fairly consistent for each winter season.

6.0 APPLYING RESULTS IN COST OF SERVICE STUDY

The class peak demand proportions provided in Table 1 provide reasonable estimates of the customer rate class responsibility for the actual system peaks that occurred over the past three winter seasons. However, on a go-forward basis, differing rates of load growth by class would result in the proportional allocations from Table 1 becoming out-of-date. To address this issue Newfoundland Power uses class load factors rather than proportional load estimates for demand cost allocations in the cost of service study¹¹.

Appendix D provides load factor estimates for each class on a coincident and non-coincident peak basis for use in the Cost of Service study.

Load factor expresses average demand as a percentage of peak demand for a time period (e.g., month or year). The load factors are applied to normalized sales to determine the cost of service demand estimates by class. The demand estimates for each class in the cost of service study are used for demand cost allocation to each class.

Class load factors calculated based on the time of system peak can vary significantly depending on the weather, month it occurs, time of day, and the day of the week. Volatility in cost of service results from year to year can occur if a single peak that occurred at an unusual time period was used in determining demand cost allocations. To ensure reasonable demand cost allocation, Newfoundland Power averages the annual load factors over the period of the study.

Table 3 provides both the annual and average load factors derived for each class based on the data collected. The non-coincident peak class load factors ¹² are used in determining distribution demand cost allocations. The coincident-peak class load factors ¹³ are used in determining generation and transmission demand cost allocations.

Classes with lower load factors are allocated a lower proportion of the system energy costs and a higher proportion of the system demand costs. Whereas classes with high load factors are allocated a higher proportion of the system energy costs and a lower proportion of the system demand costs.

Table 3 Class Load Factors									
		Non-Coin	cident Pea	ık		Coincid	lent Peak		
	2003- 2004 ¹⁴	2004- 2005	2005- 2006	Average	2003- 2004	2004- 2005	2005- 2006	Average	
Domestic All-Electric	46.2%	45.6%	51.8%	47.9%	48.1%	44.0%	48.3%	46.8%	
Domestic Regular	48.7%	41.6%	38.8%	43.0%	53.4%	50.0%	51.9%	51.8%	
1.1 Total Domestic	46.4%	44.0%	46.5%	45.6%	49.2%	45.6%	48.9%	47.9%	
GS 2.1	49.2%	49.6%	53.9%	50.9%	66.0%	63.8%	65.7%	65.2%	
GS 2.2	53.3%	54.4%	50.2%	52.6%	63.1%	57.8%	58.1%	59.7%	
GS 2.3	58.4%	58.5%	53.1%	56.7%	68.9%	66.7%	69.7%	68.4%	
GS 2.4 ¹⁵	66.0%	64.8%	67.7%	66.2%	75.1%	72.9%	75.3%	74.4%	

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Non-Coincident peak load factor = (12 months normalized sales ÷ (maximum class demand in 12 months x # of hours in the 12-month period)).

Coincident peak load factor = $(12 \text{ months normalized sales} \div (\text{class demand at time of system peak x # of hours in the 12-month period}))$.

¹⁴ 2003-2004 reflects the time period of April 2003 to March 2004 inclusive. This April to March period was used for each year rather than the calendar year to reflect a full winter season in the calculation of annual load factor.

The class peak for General Service Rate 2.4 occurred in the month of July in both summer seasons of the 2006 LRP.

7.0 DIFFERENCES FROM 1994 STUDY

Table 4 provides a comparison of the class load factors from the 2006 LRP and the 1994 Study. There are significant differences in load factors compared to the 1994 Study. The primary reasons for the differences in the results are:

- (i) a change in the time of Hydro system peak from morning during the period of the 1994 Study to evening peaks during the period of the 2006 LRP; and
- (ii) the 2006 LRP class load estimates for General Service Rates 2.1 and 2.2 were derived from a statistically valid study whereas the cost of service estimates used previously were derived based on coincidence estimates applied to billing demand data.

Further information on the effects of each is provided in the following sections.

Table 4 Change in Class Load Factors (%)											
	Non-Coincident Peak Coincident Peak										
	2006 LRP	1994 Study	Difference	2006 LRP	1994 Study	Difference					
Domestic All-Electric	47.9%	39%	8.9	46.8%	48%	-1.2					
Domestic Regular	43.0%	51%	-8.0	51.8%	70%	-18.2					
1.1 Total Domestic	45.6%	42%	3.6	47.9%	52%	-4.1					
GS 2.1	50.9%	35%	15.9	65.2%	42%	23.2					
GS 2.2	52.6%	38%	14.6	59.7%	45%	14.7					
GS 2.3	56.7%	51%	5.7	68.4%	52%	16.4					
GS 2.4	66.2%	61%	5.2	74.4%	64.8%	9.6					

7.1 Change in Time of System Peak

For the past nine winter seasons, the Hydro system peak has occurred during the evening hours of 5 pm to 6 pm. The current consistent pattern of evening system peaks is different from the times of the Hydro system peaks during the 1994 Study. Table 5 provides a listing of the time and amount of Hydro's system peak since 1990.

Morning peaks appear possible given extremely windy and cold morning weather conditions that improve as the day progresses. However, morning peaks are not the norm. Evening peaks occurred for the seven highest system peak days during the three winter seasons of the 2006 LRP. For the years prior to 1992, evening system peaks were also the norm. In addition to weather conditions, the profile of Newfoundland Power's own generation across the hours of the day will also impact the timing of Hydro's system peak. A 1 CP allocation method is approved

for generation and transmission demand related costs in the Cost of Service study¹⁶. Consistent with this approach, it is reasonable to use load factors based on evening peaks when that single peak is most likely to occur.

Table 5 Hydro System Peaks										
Year Date Time Peak Load (MW										
1989/90	Feb. 3, 1990	18:00	1,316							
1990/91	Jan. 26, 1991	18:52	1,281							
1991/92	March 2, 1992	11:43	1,303							
1992/93	Feb. 8, 1993	09:16	1,288							
1993/94	Feb. 9, 1994	11:00	1,305							
1994/95	Feb. 13, 1995	11:51	1,250							
1995/96	Jan. 16, 1996	16:58	1,318							
1996/97	Mar. 10, 1997	08:01	1,229							
1997/98	Jan. 7, 1998	17:11	1,289							
1998/99	Dec. 23, 1998	17:46	1,295							
1999/00	Dec. 23, 1999	17:43	1,265							
2000/01	Dec. 24, 2000	17:24	1,240							
2001/02	Jan, 31, 2002	17:48	1,403							
2002/03	Feb. 15, 2003	18:03	1,402							
2003/04	Feb. 16, 2004	18:00	1,405							
2004/05	Dec. 6, 2004	16:45	1,402							
2005/06	Jan. 23, 2006	17:45 ¹⁷	1,247							

7.1.1 Effect on Demand Cost Allocations

Because generation demand costs and transmission demand costs are allocated by class based on their load at time of Hydro system peak, the shift from morning system peak to evening system peak can have a significant impact on demand costs allocated by class.

In the 2001 Hydro GRA, Newfoundland Power presented evidence recommending the use of a multiple CP for allocation of generation and transmission demand costs. In Order No. P.U. 7 (2002-2003), the Board approved the use of a 1 CP methodology for allocation of generation and transmission demand costs.

Frazzle ice conditions at NP's generation facilities reduced generation capability during the morning of January 23rd, 2006, causing Hydro system peak to occur at 9:44 am. If NP generation facilities were capable of typical generation levels, system peak would have occurred at 5:45 pm. Therefore, for purposes of the load research analysis, the winter peak was assumed to occur at 5:45 pm.

Appendix E provides the class load data by 30 minute intervals for the winter season peak days. The differences in peak times by class is clearly illustrated in the load curves and data provided.

The peak times for each class over the past three winter seasons are provided in Table 6.

Table 6 Time of Class Peaks								
	2003/04	2004/05	2005/06					
Domestic	17:30	18:00	17:30					
General Service Rate 2.1	11:00	11:00	10:00					
General Service Rate 2.2	11:00	12:30	11:00					
General Service Rate 2.3	09:30	11:00	12:00					
General Service Rate 2.4	12:00	10:30	11:00					

When system peak occurs during the morning hours, a higher percentage of system demand costs are allocated to General Service customers because the peak demand requirements for these customer classes is higher during those hours. Whereas, when system peak occurs in the evening hours, the Domestic class is allocated a higher percentage of demand costs because the Domestic class peak demand requirements are generally greatest in the evening ¹⁸.

The 2006 LRP indicates the Domestic class peaks in the evening when the General Service classes are reducing their load requirements. The higher demand requirements for the Domestic class at the time of system peak results in a higher demand cost allocation to the Domestic class. The lower demand requirements for the General Service classes at the time of system peak results in a lower demand cost allocation to the General Service classes.

7.2 Class Load Factors

This section provides a comparison of the load factors derived from the 2006 LRP and those used in the cost of service study filed with the Board in the 2003 Newfoundland Power General Rate Proceeding.

7.2.1 Domestic Load Factors

Table 7 indicates that the non-coincident peak load factor for the Total Domestic class has changed from 42% to approximately 45.6%. The non-coincident peak load factor is calculated based on the maximum class demand independent of the time of system peak.

Appendix E provides graphs of each class's load pattern on peak days for each winter season.

Table 7 Domestic Load Factors									
	Nor	n-Coincident l	Peak	Coincident Peak					
	2006 LRP	1994 Study	Difference	2006 LRP	1994 Study	Difference			
Domestic All-Electric	47.9%	39%	8.9	46.8%	48%	-1.2			
Domestic Regular	43.0%	51%	-8.0	51.8%	70%	-18.2			
1.1 Total Domestic	45.6%	42%	3.6	47.9%	52%	-4.1			

Table 7 also indicates that the coincident peak load factor for the Total Domestic class has declined from 52% to 47.9%. The coincident peak load factor is calculated based on the class demand at time of system peak so the load factor decline is primarily related to the change in time of system peak.

The decline in coincident peak load factor is most pronounced in the Domestic Regular subclass. The Domestic Regular subclass peaks during the suppertime hours and was highly coincident with the time of Hydro system peak during the 2006 LRP. In the 1994 Study, less demand was required to serve the Domestic Regular subclass because the Hydro system peak occurred in mid-morning.

The coincident peak load factors for the Domestic class from 1994 Study would be similar to the results of the 2006 LRP had the system peaks occurred in the evening during the 1994 Study.

7.2.2 Large General Service Class Load Factors

The 2006 LRP class load factors for the large general service rate classes (Rate 2.3 and Rate 2.4) are higher than determined in the 1994 Study. See Table 8.

Table 8 Large General Service Class Load Factors										
	No	n-Coincident	Peak	Coincident Peak						
	2006 LRP	1994 Study	Difference	2006 LRP	1994 Study	Difference				
GS 2.3	56.7%	51%	5.7	68.4%	52%	16.4				
GS 2.4	66.2%	61%	5.2	74.4%	64.8%	9.6				

The non-coincident class load factors from the 2006 LRP were higher than the non-coincident class load factors from the 1994 Study for both the Rate 2.3 and Rate 2.4 rate classes.

There is an even higher increase in the coincident peak load factors for the large general service classes. This increase is predominantly related to the change in time of system peak from morning to evening. The coincident peak load factors for the large General Service classes from 1994 Study would be similar to the results of the 2006 LRP had the system peaks occurred in the evening during the 1994 Study.

7.2.3 Small General Service Class Load Factors

Newfoundland Power did not have load research data from the 1994 Study for its Rate 2.1 or its Rate 2.2 customer classes. The Company has historically used the Bary Curve to estimate load factors for these classes. The Bary Curve uses the class load factor based on billing information for the peak month (i.e., using the sum of the monthly demands and total energy for the class) to estimate the percentage of customer maximum demands being used at time of class peak (i.e., coincidence).

The results of the 2006 LRP indicate significantly higher load factors than have been used in the cost of service study. See Table 9.

	Table 9 Small General Service Class Load Factors										
	No	on-Coincident l	Peak	Coincident Peak							
	2006 LRP Bary Curve		Difference	2006 LRP	Bary Curve	Difference					
GS 2.1	50.9%	35%	15.9	65.2%	42%	23.2					
GS 2.2	52.6%	38%	14.6	59.7%	45%	14.7					

The accuracy level achieved for these classes at the time of system peak is 90% confidence within $\pm 6.6\%$. This provides confidence in the reliability of the results. Additional confidence in the results is provided as the load factors derived from the 2006 LRP for these rate classes are comparable with the load factors used by Nova Scotia Power and Maritime Electric for its small general service classes. ²⁰

The Bary Curve is based on historical load research data from U.S. utilities.

Based on information obtained in 2001. Nova Scotia Power used a load factor of 66% on a coincident peak basis using a 3 CP method for its Small General (<12,000 kWh/year) and General (>12,000 kWh/year) classes of service. Maritime Electric used 61% load factor on a coincident peak basis for its Small General Service class.

8.0 CONCLUSIONS

The class load factors derived from the 2006 LRP are reasonable to use in the cost allocation process. This conclusion is supported by:

- (i) the achieved accuracy levels of the class load estimates during the peak periods;
- (ii) the reconciliation of the class load estimates to system peak data;
- (iii) the relative consistency in the results over the three winter seasons; and
- (iv) the relative consistency of the class load factors for the small general service classes with those used by other Atlantic Canada utilities.

The materiality of the differences on cost allocations is assessed through the cost of service study. That assessment is not included in this report. However, the significant change in the demand cost allocations that will result from applying the results of the 2006 LRP may require the rebalancing of revenue requirements from some classes.

Detailed Sample Design

LOAD RESEARCH SAMPLE DESIGN - ISLAND INTERCONNECTED SYSTEM

				Newfoundland Power			NL Hydro		
Domestic All Electric	From	То	Population	Ratio Weight	Sample Size	Population	Ratio Weight	Sample Size	Sample
Stratum 1 kWh Range	0	2000	32117	0.3634	12	3814	0.68671	1	13
Stratum 2 kWh Range	2001	2850	19805	0.22409	12	1003	0.18059	1	13
Stratum 3 kWh Range	2851	3550	16555	0.18732	12	737	0.1327	1	13
Stratum 4 kWh Range	3551	4400	12853	0.14543	12	0			12
Stratum 5 kWh Range	4401	-	7048	0.07975	12	0			12

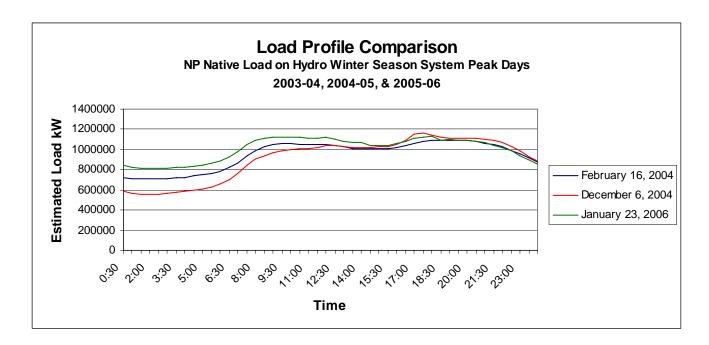
			N	ewfoundland Pow	er		NL Hydro		Total
Domestic Regular	From	То	Population	Ratio Weight	Sample Size	Population	Ratio Weight	Sample Size	Sample
Stratum 1 kWh Range	0	810	31944	0.42482	18	5167	0.45056	3	21
Stratum 2 kWh Range	811	1140	18834	0.25047	18	3179	0.27721	2	20
Stratum 3 kWh Range	1141	1590	13583	0.18064	18	2115	0.18443	2	20
Stratum 4 kWh Range	1591	2670	7917	0.10529	18	751	0.06549	2	20
Stratum 5 kWh Range	2671	-	2917	0.03879	18	256	0.02232	2	20

			N	ewfoundland Pow	er		NL Hydro		Total
G. S. 2.1	From	То	Population	Ratio Weight	Sample Size	Population	Ratio Weight	Sample Size	Sample
Stratum 1 kWh Range	0	920	5458	0.61402	18	1146	0.68174	3	21
Stratum 2 kWh Range	921	1560	1426	0.16042	18	263	0.15645	3	21
Stratum 3 kWh Range	1561	2240	944	0.10620	18	145	0.08626	3	21
Stratum 4 kWh Range	2241	3080	661	0.07436	18	99	0.05889	2	20
Stratum 5 kWh Range	3081	-	400	0.04500	18	28	0.01666	2	20

			N	ewfoundland Pow	er		NL Hydro		Total
G. S. 2.2	From	То	Population	Ratio Weight	Sample Size	Population	Ratio Weight	Sample Size	Sample
Stratum 1 kW Range	0	16	2836	0.39764	18	393	0.4828	2	20
Stratum 2 kW Range	16.1	26	1999	0.28029	18	235	0.2887	2	20
Stratum 3 kW Range	26.1	40	1149	0.16110	18	107	0.13145	2	20
Stratum 4 kW Range	40.1	60	643	0.09016	18	53	0.06511	2	20
Stratum 5 kW Range	60.1	-	505	0.07081	18	26	0.03194	2	20

			N	ewfoundland Pow	er		NL Hydro		Total
G. S. 2.3	From	То	Population	Ratio Weight	Sample Size	Population	Ratio Weight	Sample Size	Sample
Stratum 1 kW Range	0	138	300	0.32859	18	32	0.4828	3	21
Stratum 2 kW Range	138.1	230	294	0.32202	18	20	0.2887	3	21
Stratum 3 kW Range	230.1	368	169	0.18510	18	4	0.13145	1	19
Stratum 4 kW Range	368.1	553	97	0.10624	18	3	0.06511	1	19
Stratum 5 kW Range	553.1	-	53	0.05805	18	0	0.03194	0	18

System Peak Day Curves



	Lo	ad Profile Data	
		Season Peak Days	
	2003-04	, 2004-05, & 2005-06	
	February 16, 2004	December 6, 2004	January 23, 2006
0:30	724567	588552	842021
1:00	714595	569634	821868
1:30	707529	559172	813981
2:00	706136	555814	809761
2:30	706003	557750	811764
3:00	711094	562430	814670
3:30	718524	572759	820302
4:00	725540	582441	826267
4:30	737435	594338	834561
5:00	749041	610621	844828
5:30	762960	630996	867172
6:00	779516	654657	887852
6:30	826381	701152	926769
7:00	866086	766005	978883
7:30	937215	848803	1052982
8:00	987708	910142	1095147
8:30	1024702	941734	1111981
9:00	1045505	965775	1117455
9:30	1060264	983646	1125273
10:00	1062191	1000390	1124512
10:30	1054260	1007176	1118654
11:00	1049729	1009589	1110966
11:30	1046301	1023922	1114528
12:00	1049798	1044620	1126503
12:30	1037180	1043066	1101470
13:00	1027920	1032957	1085485
13:30	1005664	1022073	1067156
14:00	1007665	1016168	1067482
14:30	1008890	1017257	1040664
15:00	1003892	1024786	1037569
15:30	1010989	1031059	1043351
16:00	1023024	1047858	1056909
16:30	1042293	1093751	1076446
17:00	1058423	1151617	1112951
17:30	1077249	1160710	1126275
18:00	1095358	1146097	1127206
18:30	1088197	1118135	1094649
19:00	1089042	1110743	1096346
19:30	1090973	1114586	1090896
20:00	1086595	1111274	1089371
20:30	1079553	1113445	1080768
21:00	1064203	1104006	1067529
21:30	1048990	1087270	1039844
22:00	1030779	1067321	1016801
22:30	990132	1028390	984066
23:00	959982	987633	940604
23:30	916767	931222	897857
0:00	873958	887880	857877

Class Load Estimates

Load Estimates - Domestic Regular							
Load Estimates - Domestic Regular	Dec-2003	Jan-2004	Feb-2004	Mar-2004	Apr-2004	May-2004	Jun-2004
Residential Sample Size (At System Peak)	88	89	90	90	90	90	90
Monthly Billed Energy (kWh)	85,326,031	85,409,678	76,292,208	77,912,046	67,404,654	62,847,091	55,546,625
Residential Peak Load (kW)	217,407	189,649	172,964	171,263	140,709	160,140	122,456
Date/Time	12/24/2003 18:00	1/11/2004 17:30	2/16/2004 19:30	3/18/2004 19:30	4/25/2004 11:30	5/15/2004 17:30	6/6/2004 10:00
Relative Accuracy at 90% Confidence	11.0%	12.4%	17.2%	15.5%	13.6%	17.2%	20.1%
Residential Load at System Peak	165,765	169,097	172,599	118,449	124,031	102,382	133,009
Date/Time	12/8/2003 17:00	1/16/2004 17:30	2/16/2004 18:00	3/18/2004 9:00	4/26/2004 11:30	5/13/2004 9:45	6/5/2004 12:00
Relative Accuracy at 90% Confidence	12.0%	9.6%	8.8%	11.5%	16.3%	17.2%	14.9%
Coincidence Factor	76.2%	89.2%	99.8%	69.2%	88.1%	63.9%	108.6%
NP Load at Hydro System Peak (kW)	928,461	1,012,102	1,099,424	918,612	833,032	716,820	636,553
Contribution as % of System Peak	17.85%	16.71%	15.70%	12.89%	14.89%	14.28%	20.90%
	Jul-2004	Aug-2004	Sep-2004	Oct-2004	Nov-2004	Dec-2004	Jan-2005
Residential Sample Size (At System Peak)	90	90	90	94	94	95	95
Monthly Billed Energy (kWh)	51,155,628	49,951,680	53,962,437	62,139,275	68,413,897	89,576,601	87,533,456
Residential Peak Load (kW)	147,519	109,371	127,588	159,837	171,648	205,610	222,267
Date/Time	7/1/2004 12:30	8/25/2004 16:00	9/21/2004 20:30	10/30/2004 11:30	11/21/2004 11:30	12/27/2004 17:30	1/22/2005 18:00
Relative Accuracy at 90% Confidence	18.6%	16.7%	14.4%	16.4%	15.1%	8.8%	14.1%
Residential Load at System Peak	85,881	95,741	81,097	112,501	160,701	184,859	230,026
Date/Time	7/12/2004 12:00	8/30/2004 17:00	9/22/2004 12:00	10/29/2004 19:15	11/22/2004 17:15	12/6/2004 16:45	1/6/2005 18:00
Relative Accuracy at 90% Confidence	17.8%	13.0%	16.2%	13.8%	14.7%	11.0%	9.2%
Coincidence Factor	58.2%	87.5%	63.6%	70.4%	93.6%	89.9%	103.5%
NP Load at Hydro System Peak (kW)	539,794	518,595	622,336	785,877	851,521	1,142,661	1121749
Contribution as % of System Peak	15.91%	18.46%	13.03%	14.32%	18.87%	16.18%	20.51%
	Eab 2005	Mar 200E	Apr. 2005	May 200E	lun 2005	II. 2005	Aug 2005
Residential Sample Size (At System Peak)	Feb-2005	Mar-2005	Apr-2005	May-2005	Jun-2005	Jul-2005	Aug-2005
Residential Sample Size (At System Peak) Monthly Billed Energy (kWh)	Feb-2005 99 73,581,622	Mar-2005 98 77,240,317	Apr-2005 100 67,198,630	May-2005 100 61,429,912	Jun-2005 100 53,541,812	Jul-2005 100 49,266,984	Aug-2005 100 49,644,687
Monthly Billed Energy (kWh)	99 73,581,622	98 77,240,317	100 67,198,630	100 61,429,912	100 53,541,812	100 49,266,984	100 49,644,687
	99	98	100	100	100	100	100
Monthly Billed Energy (kWh) Residential Peak Load (kW)	99 73,581,622 181,109	98 77,240,317 154,212	100 67,198,630 151,204	100 61,429,912 130,318	100 53,541,812 121,996	100 49,266,984 112,794	100 49,644,687 110,993
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time	99 73,581,622 181,109 2/20/2005 11:30	98 77,240,317 154,212 3/6/2005 12:00	100 67,198,630 151,204 4/2/2005 12:00	100 61,429,912 130,318 5/15/2005 10:30	100 53,541,812 121,996 6/19/2005 10:00	100 49,266,984 112,794 7/1/2005 11:00	100 49,644,687 110,993 8/28/2005 10:30
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence	99 73,581,622 181,109 2/20/2005 11:30 16.7%	98 77,240,317 154,212 3/6/2005 12:00 21.3%	100 67,198,630 151,204 4/2/2005 12:00 21.7%	100 61,429,912 130,318 5/15/2005 10:30 15.8%	100 53,541,812 121,996 6/19/2005 10:00 16.6%	100 49,266,984 112,794 7/1/2005 11:00 14.8%	100 49,644,687 110,993 8/28/2005 10:30 18.7%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak	99 73,581,622 181,109 2/20/2005 11:30 16.7% 143,603	98 77,240,317 154,212 3/6/2005 12:00 21.3% 150,898	100 67,198,630 151,204 4/2/2005 12:00 21.7%	100 61,429,912 130,318 5/15/2005 10:30 15.8%	100 53,541,812 121,996 6/19/2005 10:00 16.6% 120,401	100 49,266,984 112,794 7/1/2005 11:00 14.8% 81,431	100 49,644,687 110,993 8/28/2005 10:30 18.7% 90,607
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time	99 73,581,622 181,109 2/20/2005 11:30 16.7% 143,603 2/22/2005 8:30	98 77,240,317 154,212 3/6/2005 12:00 21.3% 150,898 3/5/2005 18:45	100 67,198,630 151,204 4/2/2005 12:00 21.7% 134,704 3/31/2005 20:00	100 61,429,912 130,318 5/15/2005 10:30 15.8% 109,695 5/20/2005 12:00	100 53,541,812 121,996 6/19/2005 10:00 16.6% 120,401 6/14/2005 17:00	100 49,266,984 112,794 7/1/2005 11:00 14.8% 81,431 7/15/2005 11:45	100 49,644,687 110,993 8/28/2005 10:30 18.7% 90,607 8/5/2005 12:00
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor	99 73,581,622 181,109 2/20/2005 11:30 16.7% 143,603 2/22/2005 8:30 12.0% 79.3%	98 77,240,317 154,212 3/6/2005 12:00 21.3% 150,898 3/5/2005 18:45 12.7% 97.9%	100 67,198,630 151,204 4/2/2005 12:00 21.7% 134,704 3/31/2005 20:00 15.8% 89.1%	100 61,429,912 130,318 5/15/2005 10:30 15.8% 109,695 5/20/2005 12:00 17.8% 84.2%	100 53,541,812 121,996 6/19/2005 10:00 16.6% 120,401 6/14/2005 17:00 11.5% 98.7%	100 49,266,984 112,794 7/1/2005 11:00 14.8% 81,431 7/15/2005 11:45 19.8% 72.2%	100 49,644,687 110,993 8/28/2005 10:30 18.7% 90,607 8/5/2005 12:00 19.1% 81.6%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence	99 73,581,622 181,109 2/20/2005 11:30 16.7% 143,603 2/22/2005 8:30 12.0%	98 77,240,317 154,212 3/6/2005 12:00 21.3% 150,898 3/5/2005 18:45 12.7%	100 67,198,630 151,204 4/2/2005 12:00 21.7% 134,704 3/31/2005 20:00 15.8%	100 61,429,912 130,318 5/15/2005 10:30 15.8% 109,695 5/20/2005 12:00 17.8%	100 53,541,812 121,996 6/19/2005 10:00 16.6% 120,401 6/14/2005 17:00 11.5%	100 49,266,984 112,794 7/1/2005 11:00 14.8% 81,431 7/15/2005 11:45 19.8%	100 49,644,687 110,993 8/28/2005 10:30 18.7% 90,607 8/5/2005 12:00 19.1%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW)	99 73,581,622 181,109 2/20/2005 11:30 16.7% 143,603 2/22/2005 8:30 12.0% 79.3% 1,049,084 13.7%	98 77,240,317 154,212 3/6/2005 12:00 21.3% 150,898 3/5/2005 18:45 12.7% 97.9% 925,250 16.3%	100 67,198,630 151,204 4/2/2005 12:00 21.7% 134,704 3/31/2005 20:00 15.8% 89.1% 871,642 15.5%	100 61,429,912 130,318 5/15/2005 10:30 15.8% 109,695 5/20/2005 12:00 17.8% 84.2% 725,616 15.1%	100 53,541,812 121,996 6/19/2005 10:00 16.6% 120,401 6/14/2005 17:00 11.5% 98.7% 636,815 18.9%	100 49,266,984 112,794 7/1/2005 11:00 14.8% 81,431 7/15/2005 11:45 19.8% 72.2% 504,391 16.1%	100 49,644,687 110,993 8/28/2005 10:30 18.7% 90,607 8/5/2005 12:00 19.1% 81.6% 500,522 18.1%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak	99 73,581,622 181,109 2/20/2005 11:30 16.7% 143,603 2/22/2005 8:30 12.0% 79.3% 1,049,084 13.7%	98 77,240,317 154,212 3/6/2005 12:00 21.3% 150,898 3/5/2005 18:45 12.7% 97.9% 925,250 16.3%	100 67,198,630 151,204 4/2/2005 12:00 21.7% 134,704 3/31/2005 20:00 15.8% 89.1% 871,642 15.5%	100 61,429,912 130,318 5/15/2005 10:30 15.8% 109,695 5/20/2005 12:00 17.8% 84.2% 725,616 15.1%	100 53,541,812 121,996 6/19/2005 10:00 16.6% 120,401 6/14/2005 17:00 11.5% 98.7% 636,815 18.9%	100 49,266,984 112,794 7/1/2005 11:00 14.8% 81,431 7/15/2005 11:45 19.8% 72.2% 504,391 16.1%	100 49,644,687 110,993 8/28/2005 10:30 18.7% 90,607 8/5/2005 12:00 19.1% 81.6% 500,522 18.1%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW)	99 73,581,622 181,109 2/20/2005 11:30 16.7% 143,603 2/22/2005 8:30 12.0% 79.3% 1,049,084 13.7%	98 77,240,317 154,212 3/6/2005 12:00 21.3% 150,898 3/5/2005 18:45 12.7% 97.9% 925,250 16.3%	100 67,198,630 151,204 4/2/2005 12:00 21.7% 134,704 3/31/2005 20:00 15.8% 89.1% 871,642 15.5%	100 61,429,912 130,318 5/15/2005 10:30 15.8% 109,695 5/20/2005 12:00 17.8% 84.2% 725,616 15.1%	100 53,541,812 121,996 6/19/2005 10:00 16.6% 120,401 6/14/2005 17:00 11.5% 98.7% 636,815 18.9%	100 49,266,984 112,794 7/1/2005 11:00 14.8% 81,431 7/15/2005 11:45 19.8% 72.2% 504,391 16.1%	100 49,644,687 110,993 8/28/2005 10:30 18.7% 90,607 8/5/2005 12:00 19.1% 81.6% 500,522 18.1%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak)	99 73,581,622 181,109 2/20/2005 11:30 16.7% 143,603 2/22/2005 8:30 12.0% 79.3% 1,049,084 13.7%	98 77,240,317 154,212 3/6/2005 12:00 21.3% 150,898 3/5/2005 18:45 12.7% 97.9% 925,250 16.3%	100 67,198,630 151,204 4/2/2005 12:00 21.7% 134,704 3/31/2005 20:00 15.8% 89.1% 871,642 15.5%	100 61,429,912 130,318 5/15/2005 10:30 15.8% 109,695 5/20/2005 12:00 17.8% 84.2% 725,616 15.1%	100 53,541,812 121,996 6/19/2005 10:00 16.6% 120,401 6/14/2005 17:00 11.5% 98.7% 636,815 18.9%	100 49,266,984 112,794 7/1/2005 11:00 14.8% 81,431 7/15/2005 11:45 19.8% 72.2% 504,391 16.1%	100 49,644,687 110,993 8/28/2005 10:30 18.7% 90,607 8/5/2005 12:00 19.1% 81.6% 500,522 18.1% Mar-2006 97
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Residential Billed Energy (MWh)	99 73,581,622 181,109 2/20/2005 11:30 16.7% 143,603 2/22/2005 8:30 12.0% 79.3% 1,049,084 13.7% Sep-2005 100 51,710,134	98 77,240,317 154,212 3/6/2005 12:00 21.3% 150,898 3/5/2005 18:45 12.7% 97.9% 925,250 16.3% Oct-2005 99 61,507,680	100 67,198,630 151,204 4/2/2005 12:00 21.7% 134,704 3/31/2005 20:00 15.8% 89.1% 871,642 15.5% Nov-2005 99 65,662,690	100 61,429,912 130,318 5/15/2005 10:30 15.8% 109,695 5/20/2005 12:00 17.8% 84.2% 725,616 15.1% Dec-2005 99 86,596,566	100 53,541,812 121,996 6/19/2005 10:00 16.6% 120,401 6/14/2005 17:00 11.5% 98.7% 636,815 18.9% Jan-2006 95 82,190,170	100 49,266,984 112,794 7/1/2005 11:00 14.8% 81,431 7/15/2005 11:45 19.8% 72.2% 504,391 16.1% Feb-2006 98 74,251,713	100 49,644,687 110,993 8/28/2005 10:30 18.7% 90,607 8/5/2005 12:00 19.1% 81.6% 500,522 18.1% Mar-2006 97 76,250,505
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Residential Billed Energy (MWh)	99 73,581,622 181,109 2/20/2005 11:30 16.7% 143,603 2/22/2005 8:30 12.0% 79.3% 1,049,084 13.7% Sep-2005 100 51,710,134 130,732	98 77,240,317 154,212 3/6/2005 12:00 21.3% 150,898 3/5/2005 18:45 12.7% 97.9% 925,250 16.3% Oct-2005 99 61,507,680 125,381	100 67,198,630 151,204 4/2/2005 12:00 21.7% 134,704 3/31/2005 20:00 15.8% 89.1% 871,642 15.5% Nov-2005 99 65,662,690	100 61,429,912 130,318 5/15/2005 10:30 15.8% 109,695 5/20/2005 12:00 17.8% 84.2% 725,616 15.1% Dec-2005 99 86,596,566	100 53,541,812 121,996 6/19/2005 10:00 16.6% 120,401 6/14/2005 17:00 11.5% 98.7% 636,815 18.9% Jan-2006 95 82,190,170	100 49,266,984 112,794 7/1/2005 11:00 14.8% 81,431 7/15/2005 11:45 19.8% 72.2% 504,391 16.1% Feb-2006 98 74,251,713	100 49,644,687 110,993 8/28/2005 10:30 18.7% 90,607 8/5/2005 12:00 19.1% 81.6% 500,522 18.1% Mar-2006 97 76,250,505
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Residential Billed Energy (MWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak	99 73,581,622 181,109 2/20/2005 11:30 16.7% 143,603 2/22/2005 8:30 12.0% 79.3% 1,049,084 13.7% Sep-2005 100 51,710,134 130,732 9/18/2005 11:00 16.7% 100,016	98 77,240,317 154,212 3/6/2005 12:00 21.3% 150,898 3/5/2005 18:45 12.7% 97.9% 925,250 16.3% Oct-2005 99 61,507,680 125,381 10/26/2005 18:30 10.7% 117,281	100 67,198,630 151,204 4/2/2005 12:00 21.7% 134,704 3/31/2005 20:00 15.8% 89.1% 871,642 15.5% Nov-2005 99 65,662,690 118,776 11/29/2005 8:00 16.6%	100 61,429,912 130,318 5/15/2005 10:30 15.8% 109,695 5/20/2005 12:00 17.8% 84.2% 725,616 15.1% Dec-2005 99 86,596,566 235,058 12/24/2005 17:30 11.7%	100 53,541,812 121,996 6/19/2005 10:00 16.6% 120,401 6/14/2005 17:00 11.5% 98.7% 636,815 18.9% Jan-2006 95 82,190,170 226,196 1/2/2006 17:00 13.2%	100 49,266,984 112,794 7/1/2005 11:00 14.8% 81,431 7/15/2005 11:45 19.8% 72.2% 504,391 16.1% Feb-2006 98 74,251,713 198,227 2/25/2006 17:30 12.2% 140,721	100 49,644,687 110,993 8/28/2005 10:30 18.7% 90,607 8/5/2005 12:00 19.1% 81.6% 500,522 18.1% Mar-2006 97 76,250,505 149,085 3/11/2006 9:00 13.9% 139,159
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Residential Billed Energy (MWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time	99 73,581,622 181,109 2/20/2005 11:30 16.7% 143,603 2/22/2005 8:30 12.0% 79.3% 1,049,084 13.7% Sep-2005 100 51,710,134 130,732 9/18/2005 11:00 16.7% 100,016 9/12/2005 17:15	98 77,240,317 154,212 3/6/2005 12:00 21.3% 150,898 3/5/2005 18:45 12.7% 97.9% 925,250 16.3% Oct-2005 99 61,507,680 125,381 10/26/2005 18:30 10.7% 117,281 10/12/2005 19:30	100 67,198,630 151,204 4/2/2005 12:00 21.7% 134,704 3/31/2005 20:00 15.8% 89.1% 871,642 15.5% Nov-2005 99 65,662,690 118,776 11/29/2005 8:00 16.6% 149,150 11/28/2005 17:30	100 61,429,912 130,318 5/15/2005 10:30 15.8% 109,695 5/20/2005 12:00 17.8% 84.2% 725,616 15.1% Dec-2005 99 86,596,566 235,058 12/24/2005 17:30 11.7% 181,902 12/22/2005 19:15	100 53,541,812 121,996 6/19/2005 10:00 16.6% 120,401 6/14/2005 17:00 11.5% 98.7% 636,815 18.9% Jan-2006 95 82,190,170 226,196 1/2/2006 17:00 13.2% 175,535 1/23/2006 17:45	100 49,266,984 112,794 7/1/2005 11:00 14.8% 81,431 7/15/2005 11:45 19.8% 72.2% 504,391 16.1% Feb-2006 98 74,251,713 198,227 2/25/2006 17:30 12.2% 140,721 2/23/2006 8:45	100 49,644,687 110,993 8/28/2005 10:30 18.7% 90,607 8/5/2005 12:00 19.1% 81.6% 500,522 18.1% Mar-2006 97 76,250,505 149,085 3/11/2006 9:00 13.9% 139,159 3/1/2006 8:15
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Residential Billed Energy (MWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence	99 73,581,622 181,109 2/20/2005 11:30 16.7% 143,603 2/22/2005 8:30 12.0% 79.3% 1,049,084 13.7% Sep-2005 100 51,710,134 130,732 9/18/2005 11:00 16.7% 100,016 9/12/2005 17:15 15.8%	98 77,240,317 154,212 3/6/2005 12:00 21.3% 150,898 3/5/2005 18:45 12.7% 97.9% 925,250 16.3% Oct-2005 99 61,507,680 125,381 10/26/2005 18:30 10.7% 117,281 10/12/2005 19:30 11.5%	100 67,198,630 151,204 4/2/2005 12:00 21.7% 134,704 3/31/2005 20:00 15.8% 89.1% 871,642 15.5% Nov-2005 99 65,662,690 118,776 11/29/2005 8:00 16.6% 149,150 11/28/2005 17:30 10.9%	100 61,429,912 130,318 5/15/2005 10:30 15.8% 109,695 5/20/2005 12:00 17.8% 84.2% 725,616 15.1% Dec-2005 99 86,596,566 235,058 12/24/2005 17:30 11.7% 181,902 12/22/2005 19:15 10.3%	100 53,541,812 121,996 6/19/2005 10:00 16.6% 120,401 6/14/2005 17:00 11.5% 98.7% 636,815 18.9% Jan-2006 95 82,190,170 226,196 1/2/2006 17:00 13.2% 175,535 1/23/2006 17:45 9.6%	100 49,266,984 112,794 7/1/2005 11:00 14.8% 81,431 7/15/2005 11:45 19.8% 72.2% 504,391 16.1% Feb-2006 98 74,251,713 198,227 2/25/2006 17:30 12.2% 140,721 2/23/2006 8:45 11.4%	100 49,644,687 110,993 8/28/2005 10:30 18.7% 90,607 8/5/2005 12:00 19.1% 81.6% 500,522 18.1% Mar-2006 97 76,250,505 149,085 3/11/2006 9:00 13.9% 139,159 3/1/2006 8:15 12.3%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Residential Billed Energy (MWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time	99 73,581,622 181,109 2/20/2005 11:30 16.7% 143,603 2/22/2005 8:30 12.0% 79.3% 1,049,084 13.7% Sep-2005 100 51,710,134 130,732 9/18/2005 11:00 16.7% 100,016 9/12/2005 17:15	98 77,240,317 154,212 3/6/2005 12:00 21.3% 150,898 3/5/2005 18:45 12.7% 97.9% 925,250 16.3% Oct-2005 99 61,507,680 125,381 10/26/2005 18:30 10.7% 117,281 10/12/2005 19:30	100 67,198,630 151,204 4/2/2005 12:00 21.7% 134,704 3/31/2005 20:00 15.8% 89.1% 871,642 15.5% Nov-2005 99 65,662,690 118,776 11/29/2005 8:00 16.6% 149,150 11/28/2005 17:30	100 61,429,912 130,318 5/15/2005 10:30 15.8% 109,695 5/20/2005 12:00 17.8% 84.2% 725,616 15.1% Dec-2005 99 86,596,566 235,058 12/24/2005 17:30 11.7% 181,902 12/22/2005 19:15	100 53,541,812 121,996 6/19/2005 10:00 16.6% 120,401 6/14/2005 17:00 11.5% 98.7% 636,815 18.9% Jan-2006 95 82,190,170 226,196 1/2/2006 17:00 13.2% 175,535 1/23/2006 17:45	100 49,266,984 112,794 7/1/2005 11:00 14.8% 81,431 7/15/2005 11:45 19.8% 72.2% 504,391 16.1% Feb-2006 98 74,251,713 198,227 2/25/2006 17:30 12.2% 140,721 2/23/2006 8:45	100 49,644,687 110,993 8/28/2005 10:30 18.7% 90,607 8/5/2005 12:00 19.1% 81.6% 500,522 18.1% Mar-2006 97 76,250,505 149,085 3/11/2006 9:00 13.9% 139,159 3/1/2006 8:15
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Residential Billed Energy (MWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence	99 73,581,622 181,109 2/20/2005 11:30 16.7% 143,603 2/22/2005 8:30 12.0% 79.3% 1,049,084 13.7% Sep-2005 100 51,710,134 130,732 9/18/2005 11:00 16.7% 100,016 9/12/2005 17:15 15.8%	98 77,240,317 154,212 3/6/2005 12:00 21.3% 150,898 3/5/2005 18:45 12.7% 97.9% 925,250 16.3% Oct-2005 99 61,507,680 125,381 10/26/2005 18:30 10.7% 117,281 10/12/2005 19:30 11.5%	100 67,198,630 151,204 4/2/2005 12:00 21.7% 134,704 3/31/2005 20:00 15.8% 89.1% 871,642 15.5% Nov-2005 99 65,662,690 118,776 11/29/2005 8:00 16.6% 149,150 11/28/2005 17:30 10.9%	100 61,429,912 130,318 5/15/2005 10:30 15.8% 109,695 5/20/2005 12:00 17.8% 84.2% 725,616 15.1% Dec-2005 99 86,596,566 235,058 12/24/2005 17:30 11.7% 181,902 12/22/2005 19:15 10.3%	100 53,541,812 121,996 6/19/2005 10:00 16.6% 120,401 6/14/2005 17:00 11.5% 98.7% 636,815 18.9% Jan-2006 95 82,190,170 226,196 1/2/2006 17:00 13.2% 175,535 1/23/2006 17:45 9.6%	100 49,266,984 112,794 7/1/2005 11:00 14.8% 81,431 7/15/2005 11:45 19.8% 72.2% 504,391 16.1% Feb-2006 98 74,251,713 198,227 2/25/2006 17:30 12.2% 140,721 2/23/2006 8:45 11.4%	100 49,644,687 110,993 8/28/2005 10:30 18.7% 90,607 8/5/2005 12:00 19.1% 81.6% 500,522 18.1% Mar-2006 97 76,250,505 149,085 3/11/2006 9:00 13.9% 139,159 3/1/2006 8:15
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Residential Billed Energy (MWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor	99 73,581,622 181,109 2/20/2005 11:30 16.7% 143,603 2/22/2005 8:30 12.0% 79.3% 1,049,084 13.7% Sep-2005 100 51,710,134 130,732 9/18/2005 11:00 16.7% 100,016 9/12/2005 17:15 15.8% 76.5%	98 77,240,317 154,212 3/6/2005 12:00 21.3% 150,898 3/5/2005 18:45 12.7% 97.9% 925,250 16.3% Oct-2005 99 61,507,680 125,381 10/26/2005 18:30 10.7% 117,281 10/12/2005 19:30 11.5% 93.5%	100 67,198,630 151,204 4/2/2005 12:00 21.7% 134,704 3/31/2005 20:00 15.8% 89.1% 871,642 15.5% Nov-2005 99 65,662,690 118,776 11/29/2005 8:00 16.6% 149,150 11/28/2005 17:30 10.9% 125.6%	100 61,429,912 130,318 5/15/2005 10:30 15.8% 109,695 5/20/2005 12:00 17.8% 84.2% 725,616 15.1% Dec-2005 99 86,596,566 235,058 12/24/2005 17:30 11.7% 181,902 12/22/2005 19:15 10.3% 77.4%	100 53,541,812 121,996 6/19/2005 10:00 16.6% 120,401 6/14/2005 17:00 11.5% 98.7% 636,815 18.9% Jan-2006 95 82,190,170 226,196 1/2/2006 17:00 13.2% 175,535 1/23/2006 17:45 9.6% 77.6%	100 49,266,984 112,794 7/1/2005 11:00 14.8% 81,431 7/15/2005 11:45 19.8% 72.2% 504,391 16.1% Feb-2006 98 74,251,713 198,227 2/25/2006 17:30 12.2% 140,721 2/23/2006 8:45 11.4% 71.0%	100 49,644,687 110,993 8/28/2005 10:30 18.7% 90,607 8/5/2005 12:00 19.1% 81.6% 500,522 18.1% Mar-2006 97 76,250,505 149,085 3/11/2006 9:00 13.9% 139,159 3/1/2006 8:15 12.3% 93.3%

Load Estimates - Domestic All-Electric							
Load Estimates - Domestic All-Electric	Dec-2003	Jan-2004	Feb-2004	Mar-2004	Apr-2004	May-2004	Jun-2004
Residential Sample Size (At System Peak)	60	60	60	61	60	59	59
Monthly Billed Energy (kWh)	235,388,690	269,918,521	243,460,519	241,039,146	184,873,202	155,597,889	118,229,232
Residential Peak Load (kW)	483,894	519,347	537,116	474.963	420,827	326,276	321,629
Date/Time	12/24/2003 18:00	1/11/2004 17:30	2/16/2004 19:30	3/18/2004 19:30	4/25/2004 11:30	5/15/2004 17:30	6/6/2004 10:00
Relative Accuracy at 90% Confidence	20.3%	13.0%	9.5%	11.0%	13.9%	16.5%	17.2%
Residential Load at System Peak	429.408	483.787	500,611	391,578	401,925	268,727	298.911
Date/Time	12/8/2003 17:00	1/16/2004 17:30	2/16/2004 18:00	3/18/2004 9:00	4/26/2004 11:30	5/13/2004 9:45	6/5/2004 12:00
Relative Accuracy at 90% Confidence	26.4%	11.8%	10.4%	12.0%	18.6%	18.0%	19.1%
Coincidence Factor	88.7%	93.2%	93.2%	82.4%	95.5%	82.4%	92.9%
NP Load at Hydro System Peak (kW)	928,461	1,012,102	1,099,424	918,612	833,032	716,820	636,553
Contribution as % of System Peak	46.2%	47.8%	45.5%	42.6%	48.2%	37.5%	47.0%
	Jul-2004	Aug-2004	Sep-2004	Oct-2004	Nov-2004	Dec-2004	Jan-2005
Residential Sample Size (At System Peak)	59	59	59	59	59	60	59
Monthly Billed Energy (kWh)	87,800,315	79,359,674	101,378,704	142,768,784	194,440,867	259,009,990	291,361,937
Residential Peak Load (kW)	173,560	205,976	274,028	372,417	416,887	549,311	544,572
Date/Time	7/1/2004 12:30	8/25/2004 16:00	9/21/2004 20:30	10/30/2004 11:30	11/21/2004 11:30	12/27/2004 17:30	1/22/2005 18:00
Relative Accuracy at 90% Confidence	25.2%	18.9%	16.5%	12.2%	13.2%	9.7%	9.4%
Residential Load at System Peak	167,786	203,072	173,457	315,255	370,708	560,739	507,868
Date/Time	7/12/2004 12:00	8/30/2004 17:00	9/22/2004 12:00	10/29/2004 19:15	11/22/2004 17:15	12/6/2004 16:45	1/6/2005 18:00
Relative Accuracy at 90% Confidence	17.1%	26.6%	22.7%	11.1%	9.8%	6.9%	9.4%
Coincidence Factor	96.7%	98.6%	63.3%	84.7%	88.9%	102.1%	93.3%
NP Load at Hydro System Peak (kW)	539,794	518,595	622,336	785,877	851,521	1,142,661	1121749
Contribution as % of System Peak	31.1%	39.2%	27.9%	40.1%	43.5%	49.1%	45.3%
	Feb-2005	Mar-2005	Apr-2005	May-2005	Jun-2005	Jul-2005	Aug-2005
Residential Sample Size (At System Peak)	Feb-2005 62	Mar-2005 62	Apr-2005 62	May-2005 62	Jun-2005 62	Jul-2005 62	Aug-2005 62
Residential Sample Size (At System Peak) Monthly Billed Energy (kWh)			•	•			-
	62	62	62	62	62	62	62
Monthly Billed Energy (kWh)	62 238,172,553	62 245,656,100	62 195,439,699	62 155,545,991	62 114,893,778	62 84,566,508	62 83,254,888
Monthly Billed Energy (kWh) Residential Peak Load (kW)	62 238,172,553 492,619	62 245,656,100 441,945	62 195,439,699 356,954	62 155,545,991 390,586	62 114,893,778 298,881	62 84,566,508 190,309	62 83,254,888 185,192
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence	62 238,172,553 492,619 2/20/2005 11:30	62 245,656,100 441,945 3/6/2005 12:00	. 62 195,439,699 356,954 4/2/2005 12:00	62 155,545,991 390,586 5/15/2005 10:30	62 114,893,778 298,881 6/19/2005 10:00	62 84,566,508 190,309 7/1/2005 11:00	62 83,254,888 185,192 8/28/2005 10:30
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time	62 238,172,553 492,619 2/20/2005 11:30 12.1%	62 245,656,100 441,945 3/6/2005 12:00 10.2%	356,954 4/2/2005 12:00 13.1%	62 155,545,991 390,586 5/15/2005 10:30 14.8%	62 114,893,778 298,881 6/19/2005 10:00 18.4%	62 84,566,508 190,309 7/1/2005 11:00 23.4%	62 83,254,888 185,192 8/28/2005 10:30 21.2%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak	62 238,172,553 492,619 2/20/2005 11:30 12.1% 493,598	62 245,656,100 441,945 3/6/2005 12:00 10.2% 406,662	. 62 195,439,699 356,954 4/2/2005 12:00 13.1% 386,538	62 155,545,991 390,586 5/15/2005 10:30 14.8% 292,618	62 114,893,778 298,881 6/19/2005 10:00 18.4% 244,520	62 84,566,508 190,309 7/1/2005 11:00 23.4% 124,890	62 83,254,888 185,192 8/28/2005 10:30 21.2% 142,285
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time	62 238,172,553 492,619 2/20/2005 11:30 12.1% 493,598 2/22/2005 8:30	62 245,656,100 441,945 3/6/2005 12:00 10.2% 406,662 3/5/2005 18:45	356,954 4/2/2005 12:00 13.1% 386,538 3/31/2005 20:00	62 155,545,991 390,586 5/15/2005 10:30 14.8% 292,618 5/20/2005 12:00	62 114,893,778 298,881 6/19/2005 10:00 18.4% 244,520 6/14/2005 17:00	62 84,566,508 190,309 7/1/2005 11:00 23.4% 124,890 7/15/2005 11:45	62 83,254,888 185,192 8/28/2005 10:30 21.2% 142,285 8/5/2005 12:00
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence	62 238,172,553 492,619 2/20/2005 11:30 12.1% 493,598 2/22/2005 8:30 11.3%	62 245,656,100 441,945 3/6/2005 12:00 10.2% 406,662 3/5/2005 18:45 9.5%	356,954 4/2/2005 12:00 13.1% 386,538 3/31/2005 20:00 13.1%	62 155,545,991 390,586 5/15/2005 10:30 14.8% 292,618 5/20/2005 12:00 15.2%	62 114,893,778 298,881 6/19/2005 10:00 18.4% 244,520 6/14/2005 17:00 20.4%	62 84,566,508 190,309 7/1/2005 11:00 23.4% 124,890 7/15/2005 11:45 19.7%	62 83,254,888 185,192 8/28/2005 10:30 21.2% 142,285 8/5/2005 12:00 26.8%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor	62 238,172,553 492,619 2/20/2005 11:30 12.1% 493,598 2/22/2005 8:30 11.3% 100.2%	62 245,656,100 441,945 3/6/2005 12:00 10.2% 406,662 3/5/2005 18:45 9.5% 92.0%	356,954 4/2/2005 12:00 13.1% 386,538 3/31/2005 20:00 13.1% 108.3%	62 155,545,991 390,586 5/15/2005 10:30 14.8% 292,618 5/20/2005 12:00 15.2% 74.9%	62 114,893,778 298,881 6/19/2005 10:00 18.4% 244,520 6/14/2005 17:00 20.4% 81.8%	62 84,566,508 190,309 7/1/2005 11:00 23.4% 124,890 7/15/2005 11:45 19.7% 65.6%	62 83,254,888 185,192 8/28/2005 10:30 21.2% 142,285 8/5/2005 12:00 26.8% 76.8%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW)	62 238,172,553 492,619 2/20/2005 11:30 12.1% 493,598 2/22/2005 8:30 11.3% 100.2%	62 245,656,100 441,945 3/6/2005 12:00 10.2% 406,662 3/5/2005 18:45 9.5% 92:0%	356,954 4/2/2005 12:00 13:1% 386,538 3/31/2005 20:00 13:1% 108:3%	62 155,545,991 390,586 5/15/2005 10:30 14.8% 292,618 5/20/2005 12:00 15.2% 74.9%	62 114,893,778 298,881 6/19/2005 10:00 18.4% 244,520 6/14/2005 17:00 20.4% 81.8% 636,815	62 84,566,508 190,309 7/1/2005 11:00 23.4% 124,890 7/15/2005 11:45 19.7% 65.6%	62 83,254,888 185,192 8/28/2005 10:30 21.2% 142,285 8/5/2005 12:00 26.8% 76.8% 500,522
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW)	62 238,172,553 492,619 2/20/2005 11:30 12.1% 493,598 2/22/2005 8:30 11.3% 100.2% 1,049,084 47.1%	62 245,656,100 441,945 3/6/2005 12:00 10.2% 406,662 3/5/2005 18:45 92.0% 925,250 44.0%	356,954 4/2/2005 12:00 13:1% 386,538 3/31/2005 20:00 13:1% 108:3% 871,642 44:3%	62 155,545,991 390,586 5/15/2005 10:30 14.8% 292,618 5/20/2005 12:00 15.2% 74.9% 725,616 40.3%	62 114,893,778 298,881 6/19/2005 10:00 18.4% 244,520 6/14/2005 17:00 20.4% 81.8% 636,815 38.4%	62 84,566,508 190,309 7/1/2005 11:00 23.4% 124,890 7/15/2005 11:45 19.7% 65.6% 504,391 24.8%	62 83,254,888 185,192 8/28/2005 10:30 21.2% 142,285 8/5/2005 12:00 26.8% 76.8% 500,522 28.4% Mar-2006
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak)	62 238,172,553 492,619 2/20/2005 11:30 12.1% 493,598 2/22/2005 8:30 11.3% 100.2% 1,049,084 47.1%	62 245,656,100 441,945 3/6/2005 12:00 10.2% 406,662 3/5/2005 18:45 9.5% 92:0% 925,250 44.0%	356,954 4/2/2005 12:00 13.1% 386,538 3/31/2005 20:00 13.1% 108.3% 871,642 44.3%	62 155,545,991 390,586 5/15/2005 10:30 14.8% 292,618 5/20/2005 12:00 15.2% 74.9% 725,616 40.3%	62 114,893,778 298,881 6/19/2005 10:00 18.4% 244,520 6/14/2005 17:00 20.4% 81.8% 636,815 38.4%	62 84,566,508 190,309 7/1/2005 11:00 23.4% 124,890 7/15/2005 11:45 19.7% 65.6% 504,391 24.8%	62 83,254,888 185,192 8/28/2005 10:30 21.2% 142,285 8/5/2005 12:00 26.8% 76.8% 500,522 28.4%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW)	62 238,172,553 492,619 2/20/2005 11:30 12.1% 493,598 2/22/2005 8:30 11.3% 100.2% 1,049,084 47.1% Sep-2005 62 94,728,649 219,191	62 245,656,100 441,945 3/6/2005 12:00 10.2% 406,662 3/5/2005 18:45 9.5% 92.0% 925,250 44.0% Oct-2005 63 144,580,505 367,530	195,439,699 356,954 4/2/2005 12:00 13.1% 386,538 3/31/2005 20:00 13.1% 108.3% 871,642 44.3% Nov-2005 63 183,007,448 431,440	62 155,545,991 390,586 5/15/2005 10:30 14.8% 292,618 5/20/2005 12:00 15.2% 74.9% 725,616 40.3% Dec-2005 62 246,431,641 481,918	62 114,893,778 298,881 6/19/2005 10:00 18.4% 244,520 6/14/2005 17:00 20.4% 81.8% 636,815 38.4% Jan-2006 62 262,424,182 479,698	62 84,566,508 190,309 7/1/2005 11:00 23.4% 124,890 7/15/2005 11:45 19.7% 65.6% 504,391 24.8% Feb-2006 61 248,160,180	62 83,254,888 185,192 8/28/2005 10:30 21.2% 142,285 8/5/2005 12:00 26.8% 76.8% 500,522 28.4% Mar-2006 62 244,247,555 493,598
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time	62 238,172,553 492,619 2/20/2005 11:30 12.1% 493,598 2/22/2005 8:30 11.3% 100.2% 1,049,084 47.1% Sep-2005 62 94,728,649 219,191 9/18/2005 11:00	62 245,656,100 441,945 3/6/2005 12:00 10.2% 406,662 3/5/2005 18:45 9.5% 92.0% 925,250 44.0% Oct-2005 63 144,580,505 367,530 10/26/2005 18:30	195,439,699 356,954 4/2/2005 12:00 13.1% 386,538 3/31/2005 20:00 13.1% 108.3% 871,642 44.3% Nov-2005 63 183,007,448 431,440 11/29/2005 8:00	62 155,545,991 390,586 5/15/2005 10:30 14.8% 292,618 5/20/2005 12:00 15.2% 74.9% 725,616 40.3% Dec-2005 62 246,431,641 481,918 12/24/2005 17:30	62 114,893,778 298,881 6/19/2005 10:00 18.4% 244,520 6/14/2005 17:00 20.4% 81.8% 636,815 38.4% Jan-2006 62 262,424,182 479,698 1/2/2006 17:00	62 84,566,508 190,309 7/1/2005 11:00 23.4% 124,890 7/15/2005 11:45 19.7% 65.6% 504,391 24.8% Feb-2006 61 248,160,180 474,518 2/25/2006 17:30	62 83,254,888 185,192 8/28/2005 10:30 21.2% 142,285 8/5/2005 12:00 26.8% 76.8% 500,522 28.4% Mar-2006 62 244,247,555 493,598 3/1/2006 9:00
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak	62 238,172,553 492,619 2/20/2005 11:30 12.1% 493,598 2/22/2005 8:30 11.3% 100.2% 1,049,084 47.1% Sep-2005 62 94,728,649 219,191	62 245,656,100 441,945 3/6/2005 12:00 10.2% 406,662 3/5/2005 18:45 9.5% 92.0% 925,250 44.0% Oct-2005 63 144,580,505 367,530	195,439,699 356,954 4/2/2005 12:00 13.1% 386,538 3/31/2005 20:00 13.1% 108.3% 871,642 44.3% Nov-2005 63 183,007,448 431,440	62 155,545,991 390,586 5/15/2005 10:30 14.8% 292,618 5/20/2005 12:00 15.2% 74.9% 725,616 40.3% Dec-2005 62 246,431,641 481,918	62 114,893,778 298,881 6/19/2005 10:00 18.4% 244,520 6/14/2005 17:00 20.4% 81.8% 636,815 38.4% Jan-2006 62 262,424,182 479,698	62 84,566,508 190,309 7/1/2005 11:00 23.4% 124,890 7/15/2005 11:45 19.7% 65.6% 504,391 24.8% Feb-2006 61 248,160,180	62 83,254,888 185,192 8/28/2005 10:30 21.2% 142,285 8/5/2005 12:00 26.8% 76.8% 500,522 28.4% Mar-2006 62 244,247,555 493,598
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak	62 238,172,553 492,619 2/20/2005 11:30 12.1% 493,598 2/22/2005 8:30 11.3% 100.2% 1,049,084 47.1% Sep-2005 62 94,728,649 219,191 9/18/2005 11:00 16.0% 198,141	62 245,656,100 441,945 3/6/2005 12:00 10.2% 406,662 3/5/2005 18:45 9.5% 92.0% 925,250 44.0% Oct-2005 63 144,580,505 367,530 10/26/2005 18:30 15.0% 283,627	195,439,699 356,954 4/2/2005 12:00 13.1% 386,538 3/31/2005 20:00 13.1% 108.3% 871,642 44.3% Nov-2005 63 183,007,448 431,440 11/29/2005 8:00 11.6% 383,435	62 155,545,991 390,586 5/15/2005 10:30 14.8% 292,618 5/20/2005 12:00 15.2% 74.9% 725,616 40.3% Dec-2005 62 246,431,641 481,918 12/24/2005 17:30 9.0% 486,571	62 114,893,778 298,881 6/19/2005 10:00 18.4% 244,520 6/14/2005 17:00 20.4% 81.8% 636,815 38.4% Jan-2006 62 262,424,182 479,698 1/2/2006 17:00 8.9% 516,635	62 84,566,508 190,309 7/1/2005 11:00 23.4% 124,890 7/15/2005 11:45 19.7% 65.6% 504,391 24.8% Feb-2006 61 248,160,180 474,518 2/25/2006 17:30 8.1% 503,737	62 83,254,888 185,192 8/28/2005 10:30 21.2% 142,285 8/5/2005 12:00 26.8% 76.8% 500,522 28.4% Mar-2006 62 244,247,555 493,598 3/1/2006 9:00 9.1% 489,151
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time	62 238,172,553 492,619 2/20/2005 11:30 12.1% 493,598 2/22/2005 8:30 11.3% 100.2% 1,049,084 47.1% Sep-2005 62 94,728,649 219,191 9/18/2005 11:00 16.0% 198,141 9/12/2005 17:15	62 245,656,100 441,945 3/6/2005 12:00 10.2% 406,662 3/5/2005 18:45 9.5% 92.0% 925,250 44.0% Oct-2005 63 144,580,505 367,530 10/26/2005 18:30 15.0% 283,627 10/12/2005 19:30	195,439,699 356,954 4/2/2005 12:00 13.1% 386,538 3/31/2005 20:00 13.1% 108.3% 871,642 44.3% Nov-2005 63 183,007,448 431,440 11/29/2005 8:00 11.6% 383,435 11/28/2005 17:30	62 155,545,991 390,586 5/15/2005 10:30 14.8% 292,618 5/20/2005 12:00 15.2% 74.9% 725,616 40.3% Dec-2005 62 246,431,641 481,918 12/24/2005 17:30 9.0% 486,571 12/22/2005 19:15	62 114,893,778 298,881 6/19/2005 10:00 18.4% 244,520 6/14/2005 17:00 20.4% 81.8% 636,815 38.4% Jan-2006 62 262,424,182 479,698 1/2/2006 17:00 8.9% 516,635 1/23/2006 17:45	62 84,566,508 190,309 7/1/2005 11:00 23.4% 124,890 7/15/2005 11:45 19.7% 65.6% 504,391 24.8% Feb-2006 61 248,160,180 474,518 2/25/2006 17:30 8.1% 503,737 2/23/2006 8:15	62 83,254,888 185,192 8/28/2005 10:30 21.2% 142,285 8/5/2005 12:00 26.8% 76.8% 500,522 28.4% Mar-2006 62 244,247,555 493,598 3/1/2006 9:00 9.1% 489,151 3/1/2006 8:15
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence	62 238,172,553 492,619 2/20/2005 11:30 12.1% 493,598 2/22/2005 8:30 11.3% 100.2% 1,049,084 47.1% Sep-2005 62 94,728,649 219,191 9/18/2005 11:00 16.0% 198,141 9/12/2005 17:15 14.4%	62 245,656,100 441,945 3/6/2005 12:00 10.2% 406,662 3/5/2005 18:45 9.5% 92.0% 925,250 44.0% Oct-2005 63 144,580,505 367,530 10/26/2005 18:30 15.0% 283,627 10/12/2005 19:30 11.7%	Nov-2005 Nov-2005 13/29/2005 17:30 11/28/2005 17:30 108.3%	62 155,545,991 390,586 5/15/2005 10:30 14.8% 292,618 5/20/2005 12:00 15.2% 74.9% 725,616 40.3% Dec-2005 62 246,431,641 481,918 12/24/2005 17:30 9.0% 486,571 12/22/2005 19:15 7.1%	62 114,893,778 298,881 6/19/2005 10:00 18.4% 244,520 6/14/2005 17:00 20.4% 81.8% 636,815 38.4% Jan-2006 62 262,424,182 479,698 1/2/2006 17:00 8.9% 516,635 1/23/2006 17:45 8.7%	62 84,566,508 190,309 7/1/2005 11:00 23.4% 124,890 7/15/2005 11:45 19.7% 65.6% 504,391 24.8% Feb-2006 61 248,160,180 474,518 2/25/2006 17:30 8.1% 503,737 2/23/2006 8:15 8.1%	62 83,254,888 185,192 8/28/2005 10:30 21.2% 142,285 8/5/2005 12:00 26.8% 76.8% 500,522 28.4% Mar-2006 62 244,247,555 493,598 3/1/2006 9:00 9.1% 489,151 3/1/2006 8:15 8.5%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time	62 238,172,553 492,619 2/20/2005 11:30 12.1% 493,598 2/22/2005 8:30 11.3% 100.2% 1,049,084 47.1% Sep-2005 62 94,728,649 219,191 9/18/2005 11:00 16.0% 198,141 9/12/2005 17:15	62 245,656,100 441,945 3/6/2005 12:00 10.2% 406,662 3/5/2005 18:45 9.5% 92.0% 925,250 44.0% Oct-2005 63 144,580,505 367,530 10/26/2005 18:30 15.0% 283,627 10/12/2005 19:30	195,439,699 356,954 4/2/2005 12:00 13.1% 386,538 3/31/2005 20:00 13.1% 108.3% 871,642 44.3% Nov-2005 63 183,007,448 431,440 11/29/2005 8:00 11.6% 383,435 11/28/2005 17:30	62 155,545,991 390,586 5/15/2005 10:30 14.8% 292,618 5/20/2005 12:00 15.2% 74.9% 725,616 40.3% Dec-2005 62 246,431,641 481,918 12/24/2005 17:30 9.0% 486,571 12/22/2005 19:15	62 114,893,778 298,881 6/19/2005 10:00 18.4% 244,520 6/14/2005 17:00 20.4% 81.8% 636,815 38.4% Jan-2006 62 262,424,182 479,698 1/2/2006 17:00 8.9% 516,635 1/23/2006 17:45	62 84,566,508 190,309 7/1/2005 11:00 23.4% 124,890 7/15/2005 11:45 19.7% 65.6% 504,391 24.8% Feb-2006 61 248,160,180 474,518 2/25/2006 17:30 8.1% 503,737 2/23/2006 8:15	62 83,254,888 185,192 8/28/2005 10:30 21.2% 142,285 8/5/2005 12:00 26.8% 76.8% 500,522 28.4% Mar-2006 62 244,247,555 493,598 3/1/2006 9:00 9.1% 489,151 3/1/2006 8:15
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence	62 238,172,553 492,619 2/20/2005 11:30 12.1% 493,598 2/22/2005 8:30 11.3% 100.2% 1,049,084 47.1% Sep-2005 62 94,728,649 219,191 9/18/2005 11:00 16.0% 198,141 9/12/2005 17:15 14.4%	62 245,656,100 441,945 3/6/2005 12:00 10.2% 406,662 3/5/2005 18:45 9.5% 92.0% 925,250 44.0% Oct-2005 63 144,580,505 367,530 10/26/2005 18:30 15.0% 283,627 10/12/2005 19:30 11.7%	Nov-2005 Nov-2005 13/29/2005 17:30 11/28/2005 17:30 108.3%	62 155,545,991 390,586 5/15/2005 10:30 14.8% 292,618 5/20/2005 12:00 15.2% 74.9% 725,616 40.3% Dec-2005 62 246,431,641 481,918 12/24/2005 17:30 9.0% 486,571 12/22/2005 19:15 7.1%	62 114,893,778 298,881 6/19/2005 10:00 18.4% 244,520 6/14/2005 17:00 20.4% 81.8% 636,815 38.4% Jan-2006 62 262,424,182 479,698 1/2/2006 17:00 8.9% 516,635 1/23/2006 17:45 8.7%	62 84,566,508 190,309 7/1/2005 11:00 23.4% 124,890 7/15/2005 11:45 19.7% 65.6% 504,391 24.8% Feb-2006 61 248,160,180 474,518 2/25/2006 17:30 8.1% 503,737 2/23/2006 8:15 8.1%	62 83,254,888 185,192 8/28/2005 10:30 21.2% 142,285 8/5/2005 12:00 26.8% 76.8% 500,522 28.4% Mar-2006 62 244,247,555 493,598 3/1/2006 9:00 9.1% 489,151 3/1/2006 8:15 8.5%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor	62 238,172,553 492,619 2/20/2005 11:30 12.1% 493,598 2/22/2005 8:30 11.3% 100.2% 1,049,084 47.1% Sep-2005 62 94,728,649 219,191 9/18/2005 11:00 16.0% 198,141 9/12/2005 17:15 14.4% 90.4%	62 245,656,100 441,945 3/6/2005 12:00 10.2% 406,662 3/5/2005 18:45 9.5% 92.0% 925,250 44.0% Oct-2005 63 144,580,505 367,530 10/26/2005 18:30 15.0% 283,627 10/12/2005 19:30 11.7% 77.2%	195,439,699 356,954 4/2/2005 12:00 13.1% 386,538 3/31/2005 20:00 13.1% 108.3% 871,642 44.3% Nov-2005 63 183,007,448 431,440 11/29/2005 8:00 11.6% 383,435 11/28/2005 17:30 11.0% 88.9%	62 155,545,991 390,586 5/15/2005 10:30 14.8% 292,618 5/20/2005 12:00 15.2% 74.9% 725,616 40.3% Dec-2005 62 246,431,641 481,918 12/24/2005 17:30 9.0% 486,571 12/22/2005 19:15 7.1% 101.0%	62 114,893,778 298,881 6/19/2005 10:00 18.4% 244,520 6/14/2005 17:00 20.4% 81.8% 636,815 38.4% Jan-2006 62 262,424,182 479,698 1/2/2006 17:00 8.9% 516,635 1/23/2006 17:45 8.7% 107.7%	62 84,566,508 190,309 7/1/2005 11:00 23.4% 124,890 7/15/2005 11:45 19.7% 65.6% 504,391 24.8% Feb-2006 61 248,160,180 474,518 2/25/2006 17:30 8.1% 503,737 2/23/2006 8:15 8.1% 106.2%	62 83,254,888 185,192 8/28/2005 10:30 21.2% 142,285 8/5/2005 12:00 26.8% 76.8% 500,522 28.4% Mar-2006 62 244,247,555 493,598 3/1/2006 9:00 9.1% 489,151 3/1/2006 8:15 8.5% 99.1%

Load Estimates - Total Domestic Rate 1.1							
Load Estimates - Total Domestic Rate 1.1	Dec-2003	Jan-2004	Feb-2004	Mar-2004	Apr-2004	May-2004	Jun-2004
Residential Sample Size (At System Peak)	148	149	150	151	150	149	149
Monthly Billed Energy (kWh)	320,141,976	355,614,588	318,809,595	319,282,639	253,270,237	217,100,374	174,370,276
, ,,,							
Residential Peak Load (kW)	708,643	715,973	710,966	650,607	558,655	491,997	438,667
Date/Time	12/24/2003 18:00	1/11/2004 17:30	2/16/2004 19:30	3/18/2004 19:30	4/25/2004 11:30	5/15/2004 17:30	6/6/2004 10:00
Relative Accuracy at 90% Confidence	15.4%	10.0%	8.3%	8.9%	11.1%	12.4%	13.8%
				=======================================	=======		
Residential Load at System Peak	596,370	657,114	676,820	508,052	520,699	369,629	430,615
Date/Time	12/8/2003 17:00	1/16/2004 17:30	2/16/2004 18:00	3/18/2004 9:00	4/26/2004 11:30	5/13/2004 9:45	6/5/2004 12:00
Relative Accuracy at 90% Confidence	19.6%	9.1%	8.0% 95.2%	9.7%	14.8% 93.2%	13.9%	14.0% 98.2%
Coincidence Factor	84.2%	91.8%	95.2%	78.1%	93.2%	75.1%	90.2%
NP Load at Hydro System Peak (kW)	928,461	1,012,102	1,099,424	918.612	833.032	716.820	636,553
Contribution as % of System Peak	64.2%	64.9%	61.6%	55.3%	62.5%	51.6%	67.6%
Commission as 7, or Gyelem 1 can	01.270	0	01.070	33.370	02.070	01.070	01.070
	Jul-2004	Aug-2004	Sep-2004	Oct-2004	Nov-2004	Dec-2004	Jan-2005
Residential Sample Size (At System Peak)	149	149	149	153	153	155	155
Monthly Billed Energy (kWh)	138,955,943	129,311,354	155,341,141	204,908,059	262,854,764	348,586,591	378,895,393
	000.040	044.004	007.040	F04 700	504.005	750 470	774 400
Residential Peak Load (kW)	330,310	311,691	397,819	531,780	594,825	758,470	774,423
Date/Time	7/1/2004 12:30	8/25/2004 16:00	9/21/2004 20:30	10/30/2004 11:30	11/21/2004 11:30	12/27/2004 17:30	1/22/2005 18:00
Relative Accuracy at 90% Confidence	16.5%	14.0%	12.3%	9.8%	10.3%	7.4%	7.8%
Residential Load at System Peak	251,303	293,029	252,220	422,562	539,034	743,539	747,906
Date/Time	7/12/2004 12:00	8/30/2004 17:00	9/22/2004 12:00	10/29/2004 19:15	11/22/2004 17:15	12/6/2004 16:45	1/6/2005 18:00
Relative Accuracy at 90% Confidence	12.9%	18.6%	16.7%	9.1%	8.2%	5.9%	7.0%
Coincidence Factor	76.1%	94.0%	63.4%	79.5%	90.6%	98.0%	96.6%
NP Load at Hydro System Peak (kW)	539,794	518,595	622,336	785,877	851,521	1,142,661	1121749
Contribution as % of System Peak	46.6%	56.5%	40.5%	53.8%	63.3%	65.1%	66.7%
	Eab-2005	Mar-2005	Apr. 2005	May-2005	lun-2005	Jul-2005	Aug-2005
Residential Sample Size (At System Peak)	Feb-2005	Mar-2005	Apr-2005	May-2005	Jun-2005	Jul-2005	Aug-2005
Residential Sample Size (At System Peak)	161	160	162	162	162	162	162
Residential Sample Size (At System Peak) Monthly Billed Energy (kWh)			•	-			-
	161	160	162	162	162	162	162
Monthly Billed Energy (kWh)	161 311,754,175	160 322,896,417	162 262,638,329	162 216,975,903	162 168,435,590	162 133,833,492	162 132,899,575
Monthly Billed Energy (kWh) Residential Peak Load (kW)	161 311,754,175 681,341	160 322,896,417 601,363	162 262,638,329 517,311	162 216,975,903 515,098	162 168,435,590 417,196	162 133,833,492 303,480	162 132,899,575 296,302
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time	161 311,754,175 681,341 2/20/2005 11:30 9.9%	160 322,896,417 601,363 3/6/2005 12:00 9.2%	517,311 4/2/2005 12:00 11.0%	162 216,975,903 515,098 5/15/2005 10:30 11.8%	162 168,435,590 417,196 6/19/2005 10:00 14.2%	162 133,833,492 303,480 7/1/2005 11:00 15.7%	162 132,899,575 296,302 8/28/2005 10:30 15.0%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423	162 262,638,329 517,311 4/2/2005 12:00 11.0% 525,736	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45	517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8%	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7%	517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4%	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1%	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2%	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 14.1%	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45	517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98%	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94%	517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102%	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78%	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88%	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 14.1% 69%	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 79%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW)	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98% 1,049,084	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94%	162 262,638,329 517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102% 871,642	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78%	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88% 636,815	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 14.1% 69% 504,391	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 79%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98%	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94%	517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102%	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78%	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88%	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 14.1% 69%	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 79%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW)	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98% 1,049,084	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94%	162 262,638,329 517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102% 871,642	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78%	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88% 636,815	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 14.1% 69% 504,391	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 79%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW)	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98% 1,049,084	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94%	517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102% 871,642 60.3%	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78%	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88% 636,815	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 14.1% 69% 504,391	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 79%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98% 1,049,084 63.9% Sep-2005	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94% 925,250 61.1% Oct-2005	162 262,638,329 517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102% 871,642 60.3%	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78% 725,616 55.2% Dec-2005	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88% 636,815 57.5% Jan-2006	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 14.1% 69% 504,391 41.2%	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 79% 500,522 46.8% Mar-2006
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98% 1,049,084 63.9%	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94% 925,250 61.1%	517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102% 871,642 60.3%	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78% 725,616 55.2%	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88% 636,815 57.5%	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 14.1% 69% 504,391 41.2%	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 79% 500,522 46.8%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh)	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98% 1,049,084 63.9% Sep-2005 162 146,438,783	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94% 925,250 61.1% Oct-2005 162 206,088,185	162 262,638,329 517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102% 871,642 60.3% Nov-2005 162 248,670,138	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78% 725,616 55.2% Dec-2005 161 333,028,207	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88% 636,815 57.5% Jan-2006 155 344,614,352	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 14.1% 69% 504,391 41.2% Feb-2006 159 322,411,893	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 79% 500,522 46.8% Mar-2006 159 320,498,060
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW)	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98% 1,049,084 63.9% Sep-2005 162 146,438,783 352,382	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94% 925,250 61.1% Oct-2005 162 206,088,185	162 262,638,329 517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102% 871,642 60.3% Nov-2005 162 248,670,138 539,947	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78% 725,616 55.2% Dec-2005 161 333,028,207 734,032	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88% 636,815 57.5% Jan-2006 155 344,614,352	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 14.1% 69% 504,391 41.2% Feb-2006 159 322,411,893	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 79% 500,522 46.8% Mar-2006 159 320,498,060 641,333
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98% 1,049,084 63.9% Sep-2005 162 146,438,783 352,382 9/18/2005 11:00	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94% 925,250 61.1% Oct-2005 162 206,088,185 484,861 10/26/2005 18:30	162 262,638,329 517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102% 871,642 60.3% Nov-2005 162 248,670,138 539,947 11/29/2005 8:00	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78% 725,616 55.2% Dec-2005 161 333,028,207 734,032 12/24/2005 17:30	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88% 636,815 57.5% Jan-2006 155 344,614,352 726,452 1/2/2006 17:00	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 69% 504,391 41.2% Feb-2006 159 322,411,893 693,739 2/25/2006 17:30	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 79% 500,522 46.8% Mar-2006 159 320,498,060 641,333 3/1/2006 9:00
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW)	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98% 1,049,084 63.9% Sep-2005 162 146,438,783 352,382	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94% 925,250 61.1% Oct-2005 162 206,088,185	162 262,638,329 517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102% 871,642 60.3% Nov-2005 162 248,670,138 539,947	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78% 725,616 55.2% Dec-2005 161 333,028,207 734,032	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88% 636,815 57.5% Jan-2006 155 344,614,352	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 14.1% 69% 504,391 41.2% Feb-2006 159 322,411,893	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 79% 500,522 46.8% Mar-2006 159 320,498,060 641,333
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98% 1,049,084 63.9% Sep-2005 162 146,438,783 352,382 9/18/2005 11:00 11.7%	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94% 925,250 61.1% Oct-2005 162 206,088,185 484,861 10/26/2005 18:30 11.4%	162 262,638,329 517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102% 871,642 60.3% Nov-2005 162 248,670,138 539,947 11/29/2005 8:00 9.8%	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78% 725,616 55.2% Dec-2005 161 333,028,207 734,032 12/24/2005 17:30 7.2%	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88% 636,815 57.5% Jan-2006 155 344,614,352 726,452 1/2/2006 17:00 7.1%	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 14.1% 69% 504,391 41.2% Feb-2006 159 322,411,893 693,739 2/25/2006 17:30 11.7%	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 500,522 46.8% Mar-2006 159 320,498,060 641,333 3/1/2006 9:00 7.8%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98% 1,049,084 63.9% Sep-2005 162 146,438,783 352,382 9/18/2005 11:00 11.7% 296,370	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94% 925,250 61.1% Oct-2005 162 206,088,185 484,861 10/26/2005 18:30 11.4% 400,075	162 262,638,329 517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102% 871,642 60.3% Nov-2005 162 248,670,138 539,947 11/29/2005 8:00 9.8% 535,884	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78% 725,616 55.2% Dec-2005 161 333,028,207 734,032 12/24/2005 17:30 7.2% 671,307	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88% 636,815 57.5% Jan-2006 155 344,614,352 726,452 1/2/2006 17:00 7.1% 695,863	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 14.1% 69% 504,391 41.2% Feb-2006 159 322,411,893 693,739 2/25/2006 17:30 11.7% 649,286	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 79% 500,522 46.8% Mar-2006 159 320,498,060 641,333 3/1/2006 9:00 7.8% 624,660
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98% 1,049,084 63.9% Sep-2005 162 146,438,783 352,382 9/18/2005 11:00 11.7% 296,370 9/12/2005 17:15	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94% 925,250 61.1% Oct-2005 162 206,088,185 484,861 10/26/2005 18:30 11.4% 400,075 10/12/2005 19:30	162 262,638,329 517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102% 871,642 60.3% Nov-2005 162 248,670,138 539,947 11/29/2005 8:00 9.8% 535,884 11/28/2005 17:30	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78% 725,616 55.2% Dec-2005 161 333,028,207 734,032 12/24/2005 17:30 7.2% 671,307 12/22/2005 19:15	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88% 636,815 57.5% Jan-2006 155 344,614,352 726,452 1/2/2006 17:00 7.1% 695,863 1/23/2006 17:45	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 14.1% 69% 504,391 41.2% Feb-2006 159 322,411,893 693,739 2/25/2006 17:30 11.7% 649,286 2/23/2006 8:15	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 500,522 46.8% Mar-2006 159 320,498,060 641,333 3/1/2006 9:00 7.8% 624,660 3/1/2006 8:15
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98% 1,049,084 63.9% Sep-2005 162 146,438,783 352,382 9/18/2005 11:00 11.7% 296,370	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94% 925,250 61.1% Oct-2005 162 206,088,185 484,861 10/26/2005 18:30 11.4% 400,075	162 262,638,329 517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102% 871,642 60.3% Nov-2005 162 248,670,138 539,947 11/29/2005 8:00 9.8% 535,884	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78% 725,616 55.2% Dec-2005 161 333,028,207 734,032 12/24/2005 17:30 7.2% 671,307	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88% 636,815 57.5% Jan-2006 155 344,614,352 726,452 1/2/2006 17:00 7.1% 695,863	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 14.1% 69% 504,391 41.2% Feb-2006 159 322,411,893 693,739 2/25/2006 17:30 11.7% 649,286	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 79% 500,522 46.8% Mar-2006 159 320,498,060 641,333 3/1/2006 9:00 7.8% 624,660
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98% 1,049,084 63.9% Sep-2005 162 146,438,783 352,382 9/18/2005 11:00 11.7% 296,370 9/12/2005 17:15 11.1%	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94% 925,250 61.1% Oct-2005 162 206,088,185 484,861 10/26/2005 18:30 11.4% 400,075 10/12/2005 19:30 8.9%	162 262,638,329 517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102% 871,642 60.3% Nov-2005 162 248,670,138 539,947 11/29/2005 8:00 9.8% 535,884 11/28/2005 17:30 8.5%	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78% 725,616 55.2% Dec-2005 161 333,028,207 734,032 12/24/2005 17:30 7.2% 671,307 12/22/2005 19:15 5.9%	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88% 636,815 57.5% Jan-2006 155 344,614,352 726,452 1/2/2006 17:00 7.1% 695,863 1/23/2006 17:45 6.9%	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 69% 504,391 41.2% Feb-2006 159 322,411,893 693,739 2/25/2006 17:30 11.7% 649,286 2/23/2006 8:15 10.4%	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 500,522 46.8% Mar-2006 159 320,498,060 641,333 3/1/2006 9:00 7.8% 624,660 3/1/2006 8:15 7.2%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98% 1,049,084 63.9% Sep-2005 162 146,438,783 352,382 9/18/2005 11:00 11.7% 296,370 9/12/2005 17:15 11.1%	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94% 925,250 61.1% Oct-2005 162 206,088,185 484,861 10/26/2005 18:30 11.4% 400,075 10/12/2005 19:30 8.9%	162 262,638,329 517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102% 871,642 60.3% Nov-2005 162 248,670,138 539,947 11/29/2005 8:00 9.8% 535,884 11/28/2005 17:30 8.5%	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78% 725,616 55.2% Dec-2005 161 333,028,207 734,032 12/24/2005 17:30 7.2% 671,307 12/22/2005 19:15 5.9%	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88% 636,815 57.5% Jan-2006 155 344,614,352 726,452 1/2/2006 17:00 7.1% 695,863 1/23/2006 17:45 6.9%	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 69% 504,391 41.2% Feb-2006 159 322,411,893 693,739 2/25/2006 17:30 11.7% 649,286 2/23/2006 8:15 10.4%	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 500,522 46.8% Mar-2006 159 320,498,060 641,333 3/1/2006 9:00 7.8% 624,660 3/1/2006 8:15 7.2%
Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Contribution as % of System Peak Residential Sample Size (At System Peak) Monthly Billed Energy (kWh) Residential Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Residential Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor	161 311,754,175 681,341 2/20/2005 11:30 9.9% 669,965 2/22/2005 8:30 7.8% 98% 1,049,084 63.9% Sep-2005 162 146,438,783 352,382 9/18/2005 11:00 11.7% 296,370 9/12/2005 17:15 11.19% 84.1%	160 322,896,417 601,363 3/6/2005 12:00 9.2% 565,423 3/5/2005 18:45 7.7% 94% 925,250 61.1% Oct-2005 162 206,088,185 484,861 10/26/2005 18:30 11.4% 400,075 10/12/2005 19:30 8.9% 82.5%	162 262,638,329 517,311 4/2/2005 12:00 11.0% 525,736 3/31/2005 20:00 10.4% 102% 871,642 60.3% Nov-2005 162 248,670,138 539,947 11/29/2005 8:00 9.8% 535,884 11/28/2005 17:30 8.5% 99.2%	162 216,975,903 515,098 5/15/2005 10:30 11.8% 400,889 5/20/2005 12:00 12.1% 78% 725,616 55.2% Dec-2005 161 333,028,207 734,032 12/24/2005 17:30 7.2% 671,307 12/22/2005 19:15 5.9% 91.5%	162 168,435,590 417,196 6/19/2005 10:00 14.2% 366,295 6/14/2005 17:00 14.2% 88% 636,815 57.5% Jan-2006 155 344,614,352 726,452 1/2/2006 17:00 7.1% 695,863 1/23/2006 17:45 6.9% 95.8%	162 133,833,492 303,480 7/1/2005 11:00 15.7% 208,020 7/15/2005 11:45 14.1% 69% 504,391 41.2% Feb-2006 159 322,411,893 693,739 2/25/2006 17:30 11.7% 649,286 2/23/2006 8:15 10.4% 93.6%	162 132,899,575 296,302 8/28/2005 10:30 15.0% 234,082 8/5/2005 12:00 17.8% 79% 500,522 46.8% Mar-2006 159 320,498,060 641,333 3/1/2006 9:00 7.8% 624,660 3/1/2006 8:15 7.2% 97.4%

Load Estimates - Rate 2.1- General Serv	rice 0-10 kw						
	Dec-2003	Jan-2004	Feb-2004	Mar-2004	Apr-2004	May-2004	Jun-2004
Rate 2.1 Sample Size at System Peak	92	93	93	93	92	91	91
Monthly Billed Energy (kWh)	9,220,003	10,393,724	9,593,927	9,817,972	8,110,608	7,371,997	6,591,345
Rate 2.1 Peak Load (kW)	20,171	20,394	22,504	21,386	18,953	19,715	19,152
Date/Time	12/22/2003 10:00	1/15/2004 11:30	2/17/2004 11:00	3/9/2004 10:30	4/1/2004 10:30	5/10/2004 10:30	6/1/2004 10:00
Relative Accuracy at 90% Confidence	12.4%	8.2%	8.2%	13.2%	14.4%	23.8%	22.9%
Pate 2.1 Load at System Book	14,524	15,194	16,773	16,599	17,509	15,704	11,583
Rate 2.1 Load at System Peak Date/Time	12/8/2003 17:00	1/16/2004 17:30	2/16/2004 18:00	3/18/2004 9:00	4/26/2004 11:30	5/13/2004 9:45	6/5/2004 12:00
Relative Accuracy at 90% Confidence	7.5%	6.9%	5.7%	6.3%	15.1%	8.6%	11.1%
Coincidence Factor	72.0%	74.5%	74.5%	77.6%	92.4%	79.7%	60.5%
	200 404	4 040 400	4 000 404	040.040	000 000	710.000	200 550
NP Load at Hydro System Peak (kW) Rate 2.1 Contribution as % of System Peak	928,461 1.56%	1,012,102 1.50%	1,099,424 1.5%	918,612 1.8%	833,032 2.1%	716,820 2.2%	636,553 1.8%
Nate 2.1 Contribution as 76 of System Feak	1.0070	1.0070	1.070	1.070	2.170	2.270	1.070
	Jul-2004	Aug-2004	Sep-2004	Oct-2004	Nov-2004	Dec-2004	Jan-2005
Rate 2.1 Sample Size at System Peak	Jui-2004 91	Aug-2004 91	Sep-2004 91	95	NOV-2004 95	Dec-2004 96	Jan-2005 97
Monthly Billed Energy (kWh)	6,371,885	6,266,352	6,254,607	7,064,375	8,204,611	9,714,333	10,826,617
,, ,,	2,21 1,222	-,,	-,,	1,000,000	3,23 3,3 1	2,1 1 1,022	,,
Rate 2.1 Peak Load (kW)	16,886	16,890	16,618	17,521	20,200	22,405	21,711
Date/Time	7/30/2004 10:30	8/10/2004 11:00	9/22/2004 12:00	10/29/2004 10:00	11/29/2004 11:30	12/7/2004 11:00	1/10/2005 11:30
Relative Accuracy at 90% Confidence	19.2%	26.7%	19.9%	17.6%	16.5%	11.7%	9.9%
Rate 2.1 Load at System Peak	12,332	8,095	16,618	11,476	12,315	17,435	17,605
Date/Time	7/12/2004 12:00	8/30/2004 17:00	9/22/2004 12:00	10/29/2004 19:15	11/22/2004 17:15	12/6/2004 16:45	1/6/2005 18:00
Relative Accuracy at 90% Confidence	16.7%	13.9%	19.9%	8.7%	7.1%	6.6%	6.6%
Coincidence Factor	73.0%	47.9%	100.0%	65.5%	61.0%	77.8%	81.1%
NP Load at Hydro System Peak (kW)	539,794	518,595	622,336	785,877	851,521	1,142,661	1121749
Rate 2.1 Contribution as % of System Peak	2.3%	1.6%	2.7%	1.5%	1.4%	1.5%	1.6%
	Feb-2005	Mar-2005	Apr-2005	May-2005	Jun-2005	Jul-2005	Aug-2005
Rate 2.1 Sample Size at System Peak	100	101	101	102	104	104	105
Rate 2.1 Sample Size at System Peak Monthly Billed Energy (kWh)			•	•			
Monthly Billed Energy (kWh)	100 9,236,664	101 9,626,168	101 8,134,658	102 7,324,631	104 6,441,744	104 6,307,202	105 6,248,167
	100	101	101	102	104	104	105
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW)	100 9,236,664 23,866	101 9,626,168 21,063	101 8,134,658 20,889	102 7,324,631 18,523	104 6,441,744 17,678	104 6,307,202 17,458	105 6,248,167 16,429
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence	100 9,236,664 23,866 2/22/2005 11:00 20.3%	101 9,626,168 21,063 3/1/2005 15:30 27.7%	101 8,134,658 20,889 4/19/2005 11:00 17.9%	102 7,324,631 18,523 5/24/2005 12:30 29.1%	104 6,441,744 17,678 6/14/2005 10:30 19.4%	104 6,307,202 17,458 7/14/2005 12:00 25.3%	105 6,248,167 16,429 8/22/2005 10:30 20.6%
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954	101 8,134,658 20,889 4/19/2005 11:00 17.9%	102 7,324,631 18,523 5/24/2005 12:30 29.1% 13,990	104 6,441,744 17,678 6/14/2005 10:30 19.4%	104 6,307,202 17,458 7/14/2005 12:00 25.3% 10,279	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380 2/22/2005 8:30	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954 3/5/2005 18:45	101 8,134,658 20,889 4/19/2005 11:00 17.9% 17,792 3/31/2005 20:00	102 7,324,631 18,523 5/24/2005 12:30 29.1% 13,990 5/20/2005 12:00	104 6,441,744 17,678 6/14/2005 10:30 19.4% 10,431 6/14/2005 17:00	104 6,307,202 17,458 7/14/2005 12:00 25.3% 10,279 7/15/2005 11:45	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161 8/5/2005 12:00
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954	101 8,134,658 20,889 4/19/2005 11:00 17.9%	102 7,324,631 18,523 5/24/2005 12:30 29.1% 13,990	104 6,441,744 17,678 6/14/2005 10:30 19.4%	104 6,307,202 17,458 7/14/2005 12:00 25.3% 10,279	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380 2/22/2005 8:30 7.8% 68.6%	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954 3/5/2005 18:45 6.4% 66.2%	101 8,134,658 20,889 4/19/2005 11:00 17.9% 17,792 3/31/2005 20:00 23.7% 85.2%	102 7,324,631 18,523 5/24/2005 12:30 29.1% 13,990 5/20/2005 12:00 11.3% 75.5%	104 6,441,744 17,678 6/14/2005 10:30 19,4% 10,431 6/14/2005 17:00 13.6% 59.0%	104 6,307,202 17,458 7/14/2005 12:00 25.3% 10,279 7/15/2005 11:45 12.6% 58.9%	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161 8/5/2005 12:00 14.1% 86.2%
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW)	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380 2/22/2005 8:30 7.8% 68.6%	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954 3/5/2005 18:45 6.4% 66.2%	101 8,134,658 20,889 4/19/2005 11:00 17.9% 17,792 3/31/2005 20:00 23.7% 85.2% 871,642	102 7,324,631 18,523 5/24/2005 12:30 29.1% 13,990 5/20/2005 12:00 11.3% 75.5%	104 6,441,744 17,678 6/14/2005 10:30 19,4% 10,431 6/14/2005 17:00 13.6% 59.0%	104 6,307,202 17,458 7/14/2005 12:00 25.3% 10,279 7/15/2005 11:45 12.6% 58.9%	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161 8/5/2005 12:00 14.1% 86.2% 500,522
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380 2/22/2005 8:30 7.8% 68.6%	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954 3/5/2005 18:45 6.4% 66.2%	101 8,134,658 20,889 4/19/2005 11:00 17.9% 17,792 3/31/2005 20:00 23.7% 85.2%	102 7,324,631 18,523 5/24/2005 12:30 29.1% 13,990 5/20/2005 12:00 11.3% 75.5%	104 6,441,744 17,678 6/14/2005 10:30 19,4% 10,431 6/14/2005 17:00 13.6% 59.0%	104 6,307,202 17,458 7/14/2005 12:00 25.3% 10,279 7/15/2005 11:45 12.6% 58.9%	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161 8/5/2005 12:00 14.1% 86.2%
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW)	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380 2/22/2005 8:30 7.8% 68.6% 1,049,084 1.6%	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954 3/5/2005 18:45 66.2% 925,250 1.5%	101 8,134,658 20,889 4/19/2005 11:00 17.9% 17,792 3/31/2005 20:00 23.7% 85.2% 871,642 2.0%	102 7,324,631 18,523 5/24/2005 12:30 29.1% 13,990 5/20/2005 12:00 11.3% 75.5% 725,616 1.9%	104 6,441,744 17,678 6/14/2005 10:30 19,4% 10,431 6/14/2005 17:00 13.6% 59.0% 636,815 1.6%	104 6,307,202 17,458 7/14/2005 12:00 25.3% 10,279 7/15/2005 11:45 12.6% 58.9% 504,391 2.0%	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161 8/5/2005 12:00 14.1% 86.2% 500,522 2.8%
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.1 Contribution as % of System Peak	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380 2/22/2005 8:30 7.8% 68.6% 1,049,084 1.6%	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954 3/5/2005 18:45 66.2% 925,250 1.5%	101 8,134,658 20,889 4/19/2005 11:00 17.9% 17,792 3/31/2005 20:00 23.7% 85.2% 871,642 2.0%	102 7,324,631 18,523 5/24/2005 12:30 29.1% 13,990 5/20/2005 12:00 11.3% 75.5% 725,616 1.9%	104 6,441,744 17,678 6/14/2005 10:30 19,4% 10,431 6/14/2005 17:00 13.6% 59.0% 636,815 1.6%	104 6,307,202 17,458 7/14/2005 12:00 25.3% 10,279 7/15/2005 11:45 12.6% 58.9% 504,391 2.0%	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161 8/5/2005 12:00 14.1% 86.2% 500,522 2.8%
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW)	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380 2/22/2005 8:30 7.8% 68.6% 1,049,084 1.6% Sep-2005	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954 3/5/2005 18:45 6.4% 66.2% 925,250 1.5% Oct-2005	101 8,134,658 20,889 4/19/2005 11:00 17.9% 17,792 3/31/2005 20:00 23.7% 85.2% 871,642 2.0%	102 7,324,631 18,523 5/24/2005 12:30 29,1% 13,990 5/20/2005 12:00 11.3% 75.5% 725,616 1.9%	104 6,441,744 17,678 6/14/2005 10:30 19,4% 10,431 6/14/2005 17:00 13.6% 59.0% 636,815 1.6%	104 6,307,202 17,458 7/14/2005 12:00 25.3% 10,279 7/15/2005 11:45 12.6% 58.9% 504,391 2.0%	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161 8/5/2005 12:00 14.1% 86.2% 500,522 2.8% Mar-2006 98
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.1 Contribution as % of System Peak	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380 2/22/2005 8:30 7.8% 68.6% 1,049,084 1.6%	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954 3/5/2005 18:45 66.2% 925,250 1.5%	101 8,134,658 20,889 4/19/2005 11:00 17.9% 17,792 3/31/2005 20:00 23.7% 85.2% 871,642 2.0%	102 7,324,631 18,523 5/24/2005 12:30 29.1% 13,990 5/20/2005 12:00 11.3% 75.5% 725,616 1.9%	104 6,441,744 17,678 6/14/2005 10:30 19,4% 10,431 6/14/2005 17:00 13.6% 59.0% 636,815 1.6% Jan-2006	104 6,307,202 17,458 7/14/2005 12:00 25.3% 10,279 7/15/2005 11:45 12.6% 58.9% 504,391 2.0%	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161 8/5/2005 12:00 14.1% 86.2% 500,522 2.8%
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.1 Contribution as % of System Peak Rate 2.1 Sample Size at System Peak Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW)	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380 2/22/2005 8:30 7.8% 68.6% 1,049,084 1.6% Sep-2005 102 6,051,657	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954 3/5/2005 18:45 66.2% 925,250 1.5% Oct-2005 102 6,972,161 17,177	101 8,134,658 20,889 4/19/2005 11:00 17.9% 17,792 3/31/2005 20:00 23.7% 85.2% 871,642 2.0% Nov-2005 103 7,740,881 18,274	102 7,324,631 18,523 5/24/2005 12:30 29.1% 13,990 5/20/2005 12:00 11.3% 75.5% 725,616 1.9% Dec-2005 98 9,052,402 20,176	104 6,441,744 17,678 6/14/2005 10:30 19,4% 10,431 6/14/2005 17:00 13.6% 59.0% 636,815 1.6% Jan-2006 99 9,898,852	104 6,307,202 17,458 7/14/2005 12:00 25.3% 10,279 7/15/2005 11:45 12.6% 58.9% 504,391 2.0% Feb-2006 100 9,105,961	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161 8/5/2005 12:00 14.1% 86.2% 500,522 2.8% Mar-2006 98 9,214,934
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.1 Contribution as % of System Peak Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380 2/22/2005 8:30 7.8% 68.6% 1,049,084 1.6% Sep-2005 102 6,051,657 15,158 9/29/2005 10:30	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954 3/5/2005 18:45 64.4% 66.2% 925,250 1.5% Oct-2005 102 6,972,161 17,177 10/27/2005 13:00	101 8,134,658 20,889 4/19/2005 11:00 17.9% 17,792 3/31/2005 20:00 23.7% 85.2% 871,642 2.0% Nov-2005 103 7,740,881 18,274 11/28/2005 10:00	102 7,324,631 18,523 5/24/2005 12:30 29.1% 13,990 5/20/2005 12:00 11.3% 75.5% 725,616 1.9% Dec-2005 98 9,052,402 20,176 12/22/2005 9:30	104 6,441,744 17,678 6/14/2005 10:30 19,4% 10,431 6/14/2005 17:00 13.6% 59.0% 636,815 1.6% Jan-2006 99 9,898,852 19,613 1/23/2006 10:30	104 6,307,202 17,458 7/14/2005 12:00 25:3% 10,279 7/15/2005 11:45 12.6% 58.9% 504,391 2.0% Feb-2006 100 9,105,961 20,351 2/20/2006 10:00	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161 8/5/2005 12:00 14.1% 86.2% 500,522 2.8% Mar-2006 98 9,214,934 18,742 3/1/2006 9:30
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.1 Contribution as % of System Peak Rate 2.1 Sample Size at System Peak Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW)	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380 2/22/2005 8:30 7.8% 68.6% 1,049,084 1.6% Sep-2005 102 6,051,657	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954 3/5/2005 18:45 66.2% 925,250 1.5% Oct-2005 102 6,972,161 17,177	101 8,134,658 20,889 4/19/2005 11:00 17.9% 17,792 3/31/2005 20:00 23.7% 85.2% 871,642 2.0% Nov-2005 103 7,740,881 18,274	102 7,324,631 18,523 5/24/2005 12:30 29.1% 13,990 5/20/2005 12:00 11.3% 75.5% 725,616 1.9% Dec-2005 98 9,052,402 20,176	104 6,441,744 17,678 6/14/2005 10:30 19,4% 10,431 6/14/2005 17:00 13.6% 59.0% 636,815 1.6% Jan-2006 99 9,898,852	104 6,307,202 17,458 7/14/2005 12:00 25.3% 10,279 7/15/2005 11:45 12.6% 58.9% 504,391 2.0% Feb-2006 100 9,105,961	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161 8/5/2005 12:00 14.1% 86.2% 500,522 2.8% Mar-2006 98 9,214,934
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.1 Contribution as % of System Peak Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380 2/22/2005 8:30 7.8% 68.6% 1,049,084 1.6% Sep-2005 102 6,051,657 15,158 9/29/2005 10:30	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954 3/5/2005 18:45 64.4% 66.2% 925,250 1.5% Oct-2005 102 6,972,161 17,177 10/27/2005 13:00	101 8,134,658 20,889 4/19/2005 11:00 17.9% 17,792 3/31/2005 20:00 23.7% 85.2% 871,642 2.0% Nov-2005 103 7,740,881 18,274 11/28/2005 10:00	102 7,324,631 18,523 5/24/2005 12:30 29.1% 13,990 5/20/2005 12:00 11.3% 75.5% 725,616 1.9% Dec-2005 98 9,052,402 20,176 12/22/2005 9:30	104 6,441,744 17,678 6/14/2005 10:30 19,4% 10,431 6/14/2005 17:00 13.6% 59.0% 636,815 1.6% Jan-2006 99 9,898,852 19,613 1/23/2006 10:30	104 6,307,202 17,458 7/14/2005 12:00 25:3% 10,279 7/15/2005 11:45 12.6% 58.9% 504,391 2.0% Feb-2006 100 9,105,961 20,351 2/20/2006 10:00	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161 8/5/2005 12:00 14.1% 86.2% 500,522 2.8% Mar-2006 98 9,214,934 18,742 3/1/2006 9:30
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.1 Contribution as % of System Peak Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380 2/22/2005 8:30 7,8% 68.6% 1,049,084 1.6% Sep-2005 102 6,051,657 15,158 9/29/2005 10:30 21.1% 7,683 9/12/2005 17:15	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954 3/5/2005 18:45 66.2% 925,250 1.5% Oct-2005 6,972,161 17,177 10/27/2005 13:00 28.5% 10,706 10/12/2005 19:30	101 8,134,658 20,889 4/19/2005 11:00 17.9% 17,792 3/31/2005 20:00 23.7% 85.2% 871,642 2.0% Nov-2005 103 7,740,881 18,274 11/28/2005 10:00 22.0%	102 7,324,631 18,523 5/24/2005 12:30 29.1% 13,990 5/20/2005 12:00 11.3% 75.5% 725,616 1.9% Dec-2005 98 9,052,402 20,176 12/22/2005 9:30 17.2% 14,879 12/2/2/205 19:15	104 6,441,744 17,678 6/14/2005 10:30 19,4% 10,431 6/14/2005 17:00 13.6% 59.0% 636,815 1.6% Jan-2006 99 9,898,852 19,613 1/23/2006 10:30 8.5% 16,750 1/23/2006 17:45	104 6,307,202 17,458 7/14/2005 12:00 25.3% 10,279 7/15/2005 11:45 12.6% 58.9% 504,391 2.0% Feb-2006 100 9,105,961 20,351 2/20/2006 10:00 16.2%	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161 8/5/2005 12:00 14.1% 86.2% 500,522 2.8% Mar-2006 98 9,214,934 18,742 3/1/2006 9:30 7.8%
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.1 Contribution as % of System Peak Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380 2/22/2005 8:30 7.8% 68.6% 1,049,084 1.6% Sep-2005 102 6,051,657 15,158 9/29/2005 10:30 21.1% 7,683 9/12/2005 17:15 7.9%	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954 3/5/2005 18:45 64.4% 66.2% 925,250 1.5% Oct-2005 102 6,972,161 17,177 10/27/2005 13:00 28.5% 10,706 10/12/2005 19:30 9.9%	101 8,134,658 20,889 4/19/2005 11:00 17.9% 17,792 3/31/2005 20:00 23.7% 85.2% 871,642 2.0% Nov-2005 103 7,740,881 18,274 11/28/2005 10:00 22.0% 12,451 11/28/2005 17:30 9.4%	102 7,324,631 18,523 5/24/2005 12:30 29.1% 13,990 5/20/2005 12:00 11.3% 75.5% 725,616 1.9% Dec-2005 98 9,052,402 20,176 12/22/2005 9:30 17.2% 14,879 12/22/2005 19:15 7.1%	104 6,441,744 17,678 6/14/2005 10:30 19,4% 10,431 6/14/2005 17:00 13.6% 59.0% 636,815 1.6% Jan-2006 99 9,898,852 19,613 1/23/2006 10:30 8.5% 16,750 1/23/2006 17:45 5.6%	104 6,307,202 17,458 7/14/2005 12:00 25:3% 10,279 7/15/2005 11:45 12.6% 58.9% 504,391 2.0% Feb-2006 100 9,105,961 20,351 2/20/2006 10:00 16.2% 16,681 2/23/2006 8:15 7.7%	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161 8/5/2005 12:00 14.1% 86.2% 500,522 2.8% Mar-2006 98 9,214,934 18,742 3/1/2006 9:30 7.8% 15,121 3/1/2006 8:15 6.0%
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.1 Contribution as % of System Peak Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380 2/22/2005 8:30 7,8% 68.6% 1,049,084 1.6% Sep-2005 102 6,051,657 15,158 9/29/2005 10:30 21.1% 7,683 9/12/2005 17:15	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954 3/5/2005 18:45 66.2% 925,250 1.5% Oct-2005 6,972,161 17,177 10/27/2005 13:00 28.5% 10,706 10/12/2005 19:30	101 8,134,658 20,889 4/19/2005 11:00 17.9% 17,792 3/31/2005 20:00 23.7% 85.2% 871,642 2.0% Nov-2005 103 7,740,881 18,274 11/28/2005 10:00 22.0%	102 7,324,631 18,523 5/24/2005 12:30 29.1% 13,990 5/20/2005 12:00 11.3% 75.5% 725,616 1.9% Dec-2005 98 9,052,402 20,176 12/22/2005 9:30 17.2% 14,879 12/2/2/205 19:15	104 6,441,744 17,678 6/14/2005 10:30 19,4% 10,431 6/14/2005 17:00 13.6% 59.0% 636,815 1.6% Jan-2006 99 9,898,852 19,613 1/23/2006 10:30 8.5% 16,750 1/23/2006 17:45	104 6,307,202 17,458 7/14/2005 12:00 25.3% 10,279 7/15/2005 11:45 12.6% 58.9% 504,391 2.0% Feb-2006 100 9,105,961 20,351 2/20/2006 10:00 16.2%	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161 8/5/2005 12:00 14.1% 86.2% 500,522 2.8% Mar-2006 98 9,214,934 18,742 3/1/2006 9:30 7.8% 15,121 3/1/2006 8:15
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.1 Contribution as % of System Peak Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380 2/22/2005 8:30 7.8% 68.6% 1,049,084 1.6% Sep-2005 102 6,051,657 15,158 9/29/2005 10:30 21.1% 7,683 9/12/2005 17:15 7.9% 50.7%	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954 3/5/2005 18:45 6.4% 66.2% 925,250 1.5% Oct-2005 102 6,972,161 17,177 10/27/2005 13:00 28.5% 10,706 10/12/2005 19:30 9.9% 62.3%	Nov-2005 Nov-2005 11/28/2005 17:30 20,889 4/19/2005 11:00 17.792 3/31/2005 20:00 23.7% 85.2% 871,642 2.0% Nov-2005 103 7,740,881 18,274 11/28/2005 10:00 22.0% 12,451 11/28/2005 17:30 9.4% 68.1%	102 7,324,631 18,523 5/24/2005 12:30 29,1% 13,990 5/20/2005 12:00 11.3% 75.5% 725,616 1.9% Dec-2005 98 9,052,402 20,176 12/22/2005 9:30 17.2% 14,879 12/22/2005 19:15 7.1% 73.7%	104 6,441,744 17,678 6/14/2005 10:30 19,4% 10,431 6/14/2005 17:00 13.6% 59.0% 636,815 1.6% Jan-2006 99 9,898,852 19,613 1/23/2006 10:30 8.5% 16,750 1/23/2006 17:45 5.6% 85.4%	104 6,307,202 17,458 7/14/2005 12:00 25.3% 10,279 7/15/2005 11:45 12.6% 58.9% 504,391 2.0% Feb-2006 100 9,105,961 2/20/2006 10:00 16.2% 16,681 2/23/2006 8:15 7.7% 82.0%	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161 8/5/2005 12:00 14.1% 86.2% 500,522 2.8% Mar-2006 98 9,214,934 18,742 3/1/2006 9:30 7.8% 15,121 3/1/2006 8:15 6.0% 80.7%
Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.1 Contribution as % of System Peak Monthly Billed Energy (kWh) Rate 2.1 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.1 Load at System Peak Date/Time Relative Accuracy at 90% Confidence	100 9,236,664 23,866 2/22/2005 11:00 20.3% 16,380 2/22/2005 8:30 7.8% 68.6% 1,049,084 1.6% Sep-2005 102 6,051,657 15,158 9/29/2005 10:30 21.1% 7,683 9/12/2005 17:15 7.9%	101 9,626,168 21,063 3/1/2005 15:30 27.7% 13,954 3/5/2005 18:45 64.4% 66.2% 925,250 1.5% Oct-2005 102 6,972,161 17,177 10/27/2005 13:00 28.5% 10,706 10/12/2005 19:30 9.9%	101 8,134,658 20,889 4/19/2005 11:00 17.9% 17,792 3/31/2005 20:00 23.7% 85.2% 871,642 2.0% Nov-2005 103 7,740,881 18,274 11/28/2005 10:00 22.0% 12,451 11/28/2005 17:30 9.4%	102 7,324,631 18,523 5/24/2005 12:30 29.1% 13,990 5/20/2005 12:00 11.3% 75.5% 725,616 1.9% Dec-2005 98 9,052,402 20,176 12/22/2005 9:30 17.2% 14,879 12/22/2005 19:15 7.1%	104 6,441,744 17,678 6/14/2005 10:30 19,4% 10,431 6/14/2005 17:00 13.6% 59.0% 636,815 1.6% Jan-2006 99 9,898,852 19,613 1/23/2006 10:30 8.5% 16,750 1/23/2006 17:45 5.6%	104 6,307,202 17,458 7/14/2005 12:00 25:3% 10,279 7/15/2005 11:45 12.6% 58.9% 504,391 2.0% Feb-2006 100 9,105,961 20,351 2/20/2006 10:00 16.2% 16,681 2/23/2006 8:15 7.7%	105 6,248,167 16,429 8/22/2005 10:30 20.6% 14,161 8/5/2005 12:00 14.1% 86.2% 500,522 2.8% Mar-2006 98 9,214,934 18,742 3/1/2006 9:30 7.8% 15,121 3/1/2006 8:15 6.0%

Load Estimates - Rate 2.2 - General Serv	vice 10 - 100 kw						
	Dec-2003	Jan-2004	Feb-2004	Mar-2004	Apr-2004	May-2004	Jun-2004
Rate 2.2 Sample Size at System Peak	90	90	90	90	90	90	90
Monthly Billed Energy (kWh)	55,311,753	64,349,693	59,187,147	60,546,723	49,550,308	44,824,863	40,266,774
Rate 2.2 Peak Load (kW)	113,997	123,577	126.947	112,851	106,633	97,204	93,056
Date/Time	12/15/2003 10:30	1/15/2004 10:00	2/16/2004 11:00	3/9/2004 10:30	4/26/2004 10:30	5/19/2004 10:00	6/1/2004 10:30
Relative Accuracy at 90% Confidence	5.7%	4.9%	5.3%	4.6%	5.8%	8.3%	8.5%
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Rate 2.2 Load at System Peak	93,834	95,330	107,215	102,948	99,720	96,740	72,295
Date/Time	12/8/2003 17:00	1/16/2004 17:30	2/16/2004 18:00	3/18/2004 9:00	4/26/2004 11:30	5/13/2004 9:45	6/5/2004 12:00
Relative Accuracy at 90% Confidence	4.8%	4.8%	3.8%	4.7%	5.8%	6.7%	6.8%
Coincidence Factor	82.3%	77.1%	84.5%	91.2%	93.5%	99.5%	77.7%
NP Load at Hydro System Peak (kW)	928,461	1,012,102	1,099,424	918,612	833,032	716,820	636,553
Rate 2.2 Contribution as % of System Peak	10.1%	9.4%	9.8%	11.2%	12.0%	13.5%	11.4%
	Jul-2004	Aug-2004	Sep-2004	Oct-2004	Nov-2004	Dec-2004	Jan-2005
Rate 2.2 Sample Size at System Peak	90	88	88	92	93	94	95
Monthly Billed Energy (kWh)	39,581,329	38,987,597	38,276,013	43,231,744	51,194,588	60,029,849	67,536,084
Rate 2.2 Peak Load (kW)	85,282	83,665	91,954	97,741	108,144	124,334	126,967
Date/Time	7/15/2004 10:30	8/9/2004 11:00	9/21/2004 9:30	10/29/2004 10:30	11/22/2004 11:00	12/6/2004 11:30	1/6/2005 12:30
Relative Accuracy at 90% Confidence	7.4%	7.1%	9.4%	6.6%	7.2%	4.9%	4.3%
Rate 2.2 Load at System Peak	68,024	54,508	77,897	72,136	83,636	119,149	110,478
Date/Time	7/12/2004 12:00	8/30/2004 17:00	9/22/2004 12:00	10/29/2004 19:15	11/22/2004 17:15	12/6/2004 16:45	1/6/2005 18:00
Relative Accuracy at 90% Confidence	5.8%	6.1%	7.2%	7.0%	4.7%	4.4%	3.4%
Coincidence Factor	79.8%	65.1%	84.7%	73.8%	77.3%	95.8%	87.0%
		-					
NP Load at Hydro System Peak (kW)	539,794	518,595	622,336	785,877	851,521	1,142,661	1121749
Rate 2.2 Contribution as % of System Peak	12.6%	10.5%	12.5%	9.2%	9.8%	10.4%	9.8%
	Feb-2005	Mar-2005	Apr-2005	May-2005	Jun-2005	Jul-2005	Aug-2005
Rate 2.2 Sample Size at System Peak	98	98	98	98	98	98	98
Rate 2.2 Sample Size at System Peak Monthly Billed Energy (kWh)			•				-
Monthly Billed Energy (kWh)	98 57,935,121	98 61,155,318	98 51,797,670	98 45,758,378	98 39,833,633	98 39,866,302	98 38,943,156
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW)	98 57,935,121 124,479	98 61,155,318 114,671	98 51,797,670 107,746	98 45,758,378 98,989	98 39,833,633 86,598	98 39,866,302 84,228	98 38,943,156 80,794
Monthly Billed Energy (kWh)	98 57,935,121	98 61,155,318	98 51,797,670 107,746	98 45,758,378	98 39,833,633	98 39,866,302	98 38,943,156
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time	98 57,935,121 124,479 2/15/2005 10:00	98 61,155,318 114,671 3/1/2005 10:00	98 51,797,670 107,746 4/14/2005 9:00	98 45,758,378 98,989 200505/16 10:30	98 39,833,633 86,598 6/8/2005 10:00	98 39,866,302 84,228 7/20/2005 10:30	98 38,943,156 80,794 8/22/2005 13:30
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777	98 45,758,378 98,989 200505/16 10:30 8.0% 93,817	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00	98 45,758,378 98,989 200505/16 10:30 8.0% 93,817 5/20/2005 12:00	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30 4.1%	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45 5.1%	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00 7.2%	98,989 200505/16 10:30 8.0% 93,817 5/20/2005 12:00 5.7%	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00 6.0%	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45 5.1%	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00 6.4%
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00	98 45,758,378 98,989 200505/16 10:30 8.0% 93,817 5/20/2005 12:00	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30 4.1%	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45 5.1%	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00 7.2%	98,989 200505/16 10:30 8.0% 93,817 5/20/2005 12:00 5.7%	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00 6.0%	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45 5.1%	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00 6.4%
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30 4.1% 86.3%	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45 5.1% 77.8%	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00 7.2% 88.9%	98, 45,758,378 98,989 200505/16 10:30 8.0% 93,817 5/20/2005 12:00 5.7% 94.8%	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00 6.0% 71.0%	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45 5.1% 93.8%	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00 6.4% 90.3%
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW)	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30 4.1% 86.3% 1,049,084	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45 5.1% 77.8%	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00 7.2% 88.9% 871,642	98,989 200505/16 10:30 8.0% 93,817 5/20/2005 12:00 5.7% 94.8% 725,616	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00 6.0% 71.0%	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45 5.1% 93.8%	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00 6.4% 90.3% 500,522
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW)	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30 4.1% 86.3% 1,049,084	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45 5.1% 77.8%	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00 7.2% 88.9% 871,642	98,989 200505/16 10:30 8.0% 93,817 5/20/2005 12:00 5.7% 94.8% 725,616	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00 6.0% 71.0%	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45 5.1% 93.8%	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00 6.4% 90.3% 500,522
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW)	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30 4.1% 86.3% 1,049,084 10.2% Sep-2005	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45 5.1% 77.8% 925,250 9.6% Oct-2005	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00 7.2% 88.9% 871,642 11.0%	98,989 200505/16 10:30 8.0% 93,817 5/20/2005 12:00 5.7% 94.8% 725,616 12.9% Dec-2005	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00 6.0% 71.0% 636,815 9.7% Jan-2006	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45 5.1% 93.8% 504,391 15.7% Feb-2006	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00 6.4% 90.3% 500,522 14.6% Mar-2006
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.2 Contribution as % of System Peak	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30 4.1% 86.3% 1,049,084 10.2%	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45 5.1% 77.8% 925,250 9.6%	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00 7.2% 88.9% 871,642 11.0%	98, 45,758,378 98,989 200505/16 10:30 8.0% 93,817 5/20/2005 12:00 5.7% 94.8% 725,616 12.9% Dec-2005	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00 6.0% 71.0% 636,815 9.7%	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45 5.1% 93.8% 504,391 15.7%	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00 6.4% 90.3% 500,522 14.6%
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.2 Contribution as % of System Peak Rate 2.2 Sample Size at System Peak Monthly Billed Energy (kWh)	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30 4.1% 86.3% 1,049,084 10.2% Sep-2005 97 37,919,781	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45 5.1% 77.8% 925,250 9.6% Oct-2005 97 44,037,851	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00 7.2% 88.9% 871,642 11.0% Nov-2005 96 49,512,018	98,989 200505/16 10:30 8.0% 93,817 5/20/2005 12:00 5.7% 94.8% 725,616 12.9% Dec-2005 97 57,262,756	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00 6.0% 71.0% 636,815 9.7% Jan-2006 97 64,153,511	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45 5.1% 93.8% 504,391 15.7% Feb-2006 97 60,078,257	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00 6.4% 90.3% 500,522 14.6% Mar-2006 97 60,881,052
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.2 Contribution as % of System Peak Rate 2.2 Sample Size at System Peak Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW)	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30 4.1% 86.3% 1,049,084 10.2% Sep-2005 97 37,919,781 83,229	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45 5.1% 77.8% 925,250 9.6% Oct-2005 97 44,037,851	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00 7.2% 88.9% 871,642 11.0% Nov-2005 96 49,512,018	98, 45,758,378 98,989 200505/16 10:30 8.0% 93,817 5/20/2005 12:00 5.7% 94.8% 725,616 12.9% Dec-2005 97 57,262,756	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00 6.0% 71.0% 636,815 9.7% Jan-2006 97 64,153,511 138,979	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45 5.1% 93.8% 504,391 15.7% Feb-2006 97 60,078,257	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00 6.4% 90.3% 500,522 14.6% Mar-2006 97 60,881,052 118,419
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.2 Contribution as % of System Peak Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30 4.1% 86.3% 1,049,084 10.2% Sep-2005 97 37,919,781 83,229 9/26/2005 11:00	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45 5.1% 77.8% 925,250 9.6% Oct-2005 97 44,037,851	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00 7.2% 88.9% 871,642 11.0% Nov-2005 96 49,512,018 104,777 11/29/2005 11:00	98, 98, 98, 98, 98, 98, 98, 98, 98, 98,	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00 6.0% 71.0% 636,815 9.7% Jan-2006 97 64,153,511 138,979 1/23/2006 11:00	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45 5.1% 93.8% 504,391 15.7% Feb-2006 97 60,078,257 126,718 2/28/2006 11:00	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00 6.4% 90.3% 500,522 14.6% Mar-2006 97 60,881,052 118,419 3/1/2006 10:00
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.2 Contribution as % of System Peak Rate 2.2 Sample Size at System Peak Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW)	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30 4.1% 86.3% 1,049,084 10.2% Sep-2005 97 37,919,781 83,229	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45 5.1% 77.8% 925,250 9.6% Oct-2005 97 44,037,851 94,017 10/12/2005 10:30	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00 7.2% 88.9% 871,642 11.0% Nov-2005 96 49,512,018	98, 45,758,378 98,989 200505/16 10:30 8.0% 93,817 5/20/2005 12:00 5.7% 94.8% 725,616 12.9% Dec-2005 97 57,262,756	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00 6.0% 71.0% 636,815 9.7% Jan-2006 97 64,153,511 138,979	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45 5.1% 93.8% 504,391 15.7% Feb-2006 97 60,078,257	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00 6.4% 90.3% 500,522 14.6% Mar-2006 97 60,881,052 118,419
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.2 Contribution as % of System Peak Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30 4.1% 86.3% 1,049,084 10.2% Sep-2005 97 37,919,781 83,229 9/26/2005 11:00	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45 5.1% 77.8% 925,250 9.6% Oct-2005 97 44,037,851 94,017 10/12/2005 10:30	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00 7.2% 88.9% 871,642 11.0% Nov-2005 96 49,512,018 104,777 11/29/2005 11:00	98, 98, 98, 98, 98, 98, 98, 98, 98, 98,	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00 6.0% 71.0% 636,815 9.7% Jan-2006 97 64,153,511 138,979 1/23/2006 11:00	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45 5.1% 93.8% 504,391 15.7% Feb-2006 97 60,078,257 126,718 2/28/2006 11:00	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00 6.4% 90.3% 500,522 14.6% Mar-2006 97 60,881,052 118,419 3/1/2006 10:00
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.2 Contribution as % of System Peak Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30 4.1% 86.3% 1,049,084 10.2% Sep-2005 97 37,919,781 83,229 9/26/2005 11:00 8.8% 53,474 9/12/2005 17:15	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45 5.1% 77.8% 925,250 9.6% Oct-2005 97 44,037,851 94,017 10/12/2005 10:30 7.3% 65,981 10/12/2005 19:30	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00 7.2% 88.9% 871,642 11.0% Nov-2005 96 49,512,018 104,777 11/29/2005 11:00 6.4% 83,394 11/28/2005 17:30	98, 989, 989, 989, 989, 989, 989, 989,	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00 6.0% 71.0% 636,815 9.7% Jan-2006 97 64,153,511 138,979 1/23/2006 11:00 4.9% 120,112 1/23/2005 17:45	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45 5.1% 93.8% 504,391 15.7% Feb-2006 97 60,078,257 126,718 2/28/2006 11:00 5.1% 107,247 2/23/2006 8:15	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00 6.4% 90.3% 500,522 14.6% Mar-2006 97 60,881,052 118,419 3/1/2006 10:00 4.9% 108,404 3/1/2006 8:15
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.2 Contribution as % of System Peak Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30 4.1% 86.3% 1,049,084 10.2% Sep-2005 97 37,919,781 83,229 9/26/2005 11:00 8.8% 53,474 9/12/2005 17:15 4.9%	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45 5.1% 77.8% 925,250 9.6% Oct-2005 97 44,037,851 94,017 10/12/2005 10:30 7.3% 65,981 10/12/2005 19:30 5.8%	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00 7.2% 88.9% 871,642 11.0% Nov-2005 96 49,512,018 104,777 11/29/2005 11:00 6.4% 83,394 11/28/2005 17:30 5.2%	98, 98, 98, 98, 98, 98, 98, 98, 98, 98,	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00 6.0% 71.0% 636,815 9.7% Jan-2006 97 64,153,511 138,979 1/23/2006 11:00 4.9% 120,112 1/23/2005 17:45 4.4%	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45 5.1% 93.8% 504,391 15.7% Feb-2006 97 60,078,257 126,718 2/28/2006 11:00 5.1% 107,247 2/23/2006 8:15 5.1%	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00 6.4% 90.3% 500,522 14.6% Mar-2006 97 60,881,052 118,419 3/1/2006 10:00 4.9% 108,404 3/1/2006 8:15 4.5%
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.2 Contribution as % of System Peak Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30 4.1% 86.3% 1,049,084 10.2% Sep-2005 97 37,919,781 83,229 9/26/2005 11:00 8.8% 53,474 9/12/2005 17:15	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45 5.1% 77.8% 925,250 9.6% Oct-2005 97 44,037,851 94,017 10/12/2005 10:30 7.3% 65,981 10/12/2005 19:30	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00 7.2% 88.9% 871,642 11.0% Nov-2005 96 49,512,018 104,777 11/29/2005 11:00 6.4% 83,394 11/28/2005 17:30	98, 989, 989, 989, 989, 989, 989, 989,	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00 6.0% 71.0% 636,815 9.7% Jan-2006 97 64,153,511 138,979 1/23/2006 11:00 4.9% 120,112 1/23/2005 17:45	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45 5.1% 93.8% 504,391 15.7% Feb-2006 97 60,078,257 126,718 2/28/2006 11:00 5.1% 107,247 2/23/2006 8:15	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00 6.4% 90.3% 500,522 14.6% Mar-2006 97 60,881,052 118,419 3/1/2006 10:00 4.9% 108,404 3/1/2006 8:15
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.2 Contribution as % of System Peak Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30 4.1% 86.3% 1,049,084 10.2% Sep-2005 97 37,919,781 83,229 9/26/2005 11:00 8.8% 53,474 9/12/2005 17:15 4.9% 64.2%	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45 5.1% 77.8% 925,250 9.6% Oct-2005 97 44,037,851 94,017 10/12/2005 10:30 7.3% 65,981 10/12/2005 19:30 5.8% 70.2%	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00 7.2% 88.9% 871,642 11.0% Nov-2005 96 49,512,018 104,777 11/29/2005 11:00 6.4% 83,394 11/28/2005 17:30 5.2% 79.6%	98, 989, 989, 989, 989, 989, 989, 989,	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00 6.0% 71.0% 636,815 9.7% Jan-2006 97 64,153,511 138,979 1/23/2006 11:00 4.9% 120,112 1/23/2005 17:45 4.4% 86.4%	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45 5.1% 93.8% 504,391 15.7% Feb-2006 97 60,078,257 126,718 2/28/2006 11:00 5.1% 107,247 2/23/2006 8:15 5.1% 84.6%	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00 6.4% 90.3% 500,522 14.6% Mar-2006 97 60,881,052 118,419 3/1/2006 10:00 4.9% 108,404 3/1/2006 8:15 4.5% 91.5%
Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.2 Contribution as % of System Peak Monthly Billed Energy (kWh) Rate 2.2 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.2 Load at System Peak Date/Time Relative Accuracy at 90% Confidence	98 57,935,121 124,479 2/15/2005 10:00 4.4% 107,432 2/22/2005 8:30 4.1% 86.3% 1,049,084 10.2% Sep-2005 97 37,919,781 83,229 9/26/2005 11:00 8.8% 53,474 9/12/2005 17:15 4.9%	98 61,155,318 114,671 3/1/2005 10:00 5.1% 89,245 3/5/2005 18:45 5.1% 77.8% 925,250 9.6% Oct-2005 97 44,037,851 94,017 10/12/2005 10:30 7.3% 65,981 10/12/2005 19:30 5.8%	98 51,797,670 107,746 4/14/2005 9:00 7.4% 95,777 3/31/2005 20:00 7.2% 88.9% 871,642 11.0% Nov-2005 96 49,512,018 104,777 11/29/2005 11:00 6.4% 83,394 11/28/2005 17:30 5.2%	98, 98, 98, 98, 98, 98, 98, 98, 98, 98,	98 39,833,633 86,598 6/8/2005 10:00 7.5% 61,478 6/14/2005 17:00 6.0% 71.0% 636,815 9.7% Jan-2006 97 64,153,511 138,979 1/23/2006 11:00 4.9% 120,112 1/23/2005 17:45 4.4%	98 39,866,302 84,228 7/20/2005 10:30 6.9% 78,965 7/15/2005 11:45 5.1% 93.8% 504,391 15.7% Feb-2006 97 60,078,257 126,718 2/28/2006 11:00 5.1% 107,247 2/23/2006 8:15 5.1%	98 38,943,156 80,794 8/22/2005 13:30 8.2% 72,971 8/5/2005 12:00 6.4% 90.3% 500,522 14.6% Mar-2006 97 60,881,052 118,419 3/1/2006 10:00 4.9% 108,404 3/1/2006 8:15 4.5%

Load Estimates - Rate 2.3 - General Service	e 110-100 KVΔ						
Loud Estimates Trate 2.5 General General	Dec-2003	Jan-2004	Feb-2004	Mar-2004	Apr-2004	May-2004	Jun-2004
Rate 2.3 Sample Size	89	90	90	90	90	90	90
Monthly Billed Energy (kWh)	78,059,352	86,923,871	81,151,214	82,657,669	69,945,367	66,398,322	60,203,210
Rate 2.3 Peak Load (kW)	151,415	166,883	166,827	152,848	138,435	134,875	118,803
Date/Time	12/3/2003 9:30	1/15/2004 9:30	2/17/2004 10:30	3/18/2004 9:00	4/21/2004 8:30	5/31/2004 8:30	6/1/2004 8:30
Relative Accuracy at 90% Confidence	12.1%	4.1%	4.6%	5.0%	5.1%	6.0%	11.8%
Rate 2.3 Load at System Peak	122,204	131,371	141,160	152,848	130,453	131,183	87,337
Date/Time	12/8/2003 17:00	1/16/2004 17:30	2/16/2004 18:00	3/18/2004 9:00	4/26/2004 11:30	5/13/2004 9:45	6/5/2004 12:00
Relative Accuracy at 90% Confidence	4.6%	4.1%	4.4%	5.0%	5.7%	4.9%	11.6%
Coincidence Factor	80.7%	78.7%	84.6%	100.0%	94.2%	97.3%	73.5%
NP Load at Hydro System Peak (kW)	928,461	1,012,102	1,099,424	918,612	833,032	716,820	636,553
Rate 2.3 Contribution as % of System Peak	13.2%	13.0%	12.8%	16.6%	15.7%	18.3%	13.7%
	Jul-2004	Aug-2004	Sep-2004	Oct-2004	Nov-2004	Dec-2004	Jan-2005
Rate 2.3 Sample Size	90	90	90	95	95	95	94
Monthly Billed Energy (kWh)	61,121,862	58,489,761	58,956,453	66,151,396	73,818,218	82,244,428	91,086,984
Rate 2.3 Peak Load (kW)	117,011	108,537	122,844	142,652	145,203	167,945	166,919
Date/Time	7/7/2004 10:30	8/12/2004 10:00	9/22/2004 9:30	10/29/2004 10:00	11/29/2004 10:30	12/7/2004 11:00	1/10/2005 10:00
Relative Accuracy at 90% Confidence	9.7%	4.3%	9.1%	12.2%	6.9%	4.9%	4.8%
Rate 2.3 Load at System Peak	100,253	80,305	114,331	105,512	115,447	147,305	137,673
Date/Time	7/12/2004 12:00	8/30/2004 17:00	9/22/2004 12:00	10/29/2004 19:15	11/22/2004 17:15	12/6/2004 16:45	1/6/2005 18:00
Relative Accuracy at 90% Confidence	5.9%	4.5%	7.4%	8.4%	6.0%	5.5%	4.4%
Coincidence Factor	85.7%	74.0%	93.1%	74.0%	79.5%	87.7%	82.5%
NP Load at Hydro System Peak (kW)	539,794	518,595	622,336	785,877	851,521	1,142,661	1121749
Rate 2.3 Contribution as % of System Peak	18.6%	15.5%	18.4%	13.4%	13.6%	12.9%	12.3%
	Feb-2005	Mar-2005	Apr-2005	May-2005	Jun-2005	Jul-2005	Aug-2005
Rate 2.3 Sample Size	Feb-2005 97	Mar-2005 97	Apr-2005 97	May-2005 96	Jun-2005 96	Jul-2005 96	Aug-2005 96
Rate 2.3 Sample Size Monthly Billed Energy (kWh)			•	•			•
	97	97	97	96	96	96	96
Monthly Billed Energy (kWh)	97 78,123,788	97 82,322,865	97 71,858,575	96 65,774,476	96 60,405,101	96 60,818,345	96 58,181,489 111,949
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW)	97 78,123,788 165,787	97 82,322,865 156,448	97 71,858,575 144,710	96 65,774,476 135,216	96 60,405,101 122,153	96 60,818,345 113,185	96 58,181,489 111,949 8/31/2005 14:00
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time	97 78,123,788 165,787 2/22/2005 9:00	97 82,322,865 156,448 3/1/2005 9:30	97 71,858,575 144,710 4/15/2005 8:30	96 65,774,476 135,216 5/16/2005 10:00	96 60,405,101 122,153 6/14/2005 8:30	96 60,818,345 113,185 7/12/2005 10:00	96 58,181,489 111,949 8/31/2005 14:00
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence	97 78,123,788 165,787 2/22/2005 9:00 5.1%	97 82,322,865 156,448 3/1/2005 9:30 6.1%	97 71,858,575 144,710 4/15/2005 8:30 4.9%	96 65,774,476 135,216 5/16/2005 10:00 6.2%	96 60,405,101 122,153 6/14/2005 8:30 7.8% 88,850 6/14/2005 17:00	96 60,818,345 113,185 7/12/2005 10:00 5.5%	96 58,181,489 111,949 8/31/2005 14:00 5.9% 98,965
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak	97 78,123,788 165,787 2/22/2005 9:00 5.1% 163,805 2/22/2005 8:30 4.9%	97 82,322,865 156,448 3/1/2005 9:30 6.1% 121,523 3/5/2005 18:45 4.8%	97 71,858,575 144,710 4/15/2005 8:30 4.9% 111,284 3/31/2005 20:00 4.0%	96 65,774,476 135,216 5/16/2005 10:00 6.2% 122,123 5/20/2005 12:00 5.2%	96 60,405,101 122,153 6/14/2005 8:30 7.8% 88,850 6/14/2005 17:00 4.7%	96 60,818,345 113,185 7/12/2005 10:00 5.5% 108,303 7/15/2005 11:45 4.4%	96 58,181,489 111,949 8/31/2005 14:00 5.9% 98,965 8/5/2005 12:00 4.3%
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak Date/Time	97 78,123,788 165,787 2/22/2005 9:00 5.1% 163,805 2/22/2005 8:30	97 82,322,865 156,448 3/1/2005 9:30 6.1% 121,523 3/5/2005 18:45	97 71,858,575 144,710 4/15/2005 8:30 4.9% 111,284 3/31/2005 20:00	96 65,774,476 135,216 5/16/2005 10:00 6.2% 122,123 5/20/2005 12:00	96 60,405,101 122,153 6/14/2005 8:30 7.8% 88,850 6/14/2005 17:00	96 60,818,345 113,185 7/12/2005 10:00 5.5% 108,303 7/15/2005 11:45	96 58,181,489 111,949 8/31/2005 14:00 5.9% 98,965 8/5/2005 12:00 4.3%
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor	97 78,123,788 165,787 2/22/2005 9:00 5.1% 163,805 2/22/2005 8:30 4.9%	97 82,322,865 156,448 3/1/2005 9:30 6.1% 121,523 3/5/2005 18:45 4.8%	97 71,858,575 144,710 4/15/2005 8:30 4.9% 111,284 3/31/2005 20:00 4.0%	96 65,774,476 135,216 5/16/2005 10:00 6.2% 122,123 5/20/2005 12:00 5.2%	96 60,405,101 122,153 6/14/2005 8:30 7.8% 88,850 6/14/2005 17:00 4.7%	96 60,818,345 113,185 7/12/2005 10:00 5.5% 108,303 7/15/2005 11:45 4.4%	96 58,181,489 111,949 8/31/2005 14:00 5.9% 98,965 8/5/2005 12:00 4.3%
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak Date/Time Relative Accuracy at 90% Confidence	97 78,123,788 165,787 2/22/2005 9:00 5.1% 163,805 2/22/2005 8:30 4.9% 98.8%	97 82,322,865 156,448 3/1/2005 9:30 6.1% 121,523 3/5/2005 18:45 4.8% 77.7%	97 71,858,575 144,710 4/15/2005 8:30 4.9% 111,284 3/31/2005 20:00 4.0% 76.9%	96 65,774,476 135,216 5/16/2005 10:00 6.2% 122,123 5/20/2005 12:00 5.2% 90.3%	96 60,405,101 122,153 6/14/2005 8:30 7.8% 88,850 6/14/2005 17:00 4.7% 72.7%	96 60,818,345 113,185 7/12/2005 10:00 5.5% 108,303 7/15/2005 11:45 4.4% 95.7%	96 58,181,489 111,949 8/31/2005 14:00 5.9% 98,965 8/5/2005 12:00 4.3% 88.4% 500,522
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW)	97 78,123,788 165,787 2/22/2005 9:00 5.1% 163,805 2/22/2005 8:30 4.9% 98.8% 1,049,084 15.6%	97 82,322,865 156,448 3/1/2005 9:30 6.1% 121,523 3/5/2005 18:45 4.8% 77.7% 925,250 13.1%	97 71,858,575 144,710 4/15/2005 8:30 4.9% 111,284 3/31/2005 20:00 4.0% 76.9% 871,642 12.8%	96 65,774,476 135,216 5/16/2005 10:00 6.2% 122,123 5/20/2005 12:00 5.2% 90.3% 725,616 16.8%	96 60,405,101 122,153 6/14/2005 8:30 7.8% 88,850 6/14/2005 17:00 4.7% 72.7% 636,815 14.0%	96 60,818,345 113,185 7/12/2005 10:00 5.5% 108,303 7/15/2005 11:45 4.4% 95.7% 504,391 21.5%	96 58,181,489 111,949 8/31/2005 14:00 5.9% 98,965 8/5/2005 12:00 4.3% 88.4% 500,522 19.8%
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.3 Contribution as % of System Peak	97 78,123,788 165,787 2/22/2005 9:00 5.1% 163,805 2/22/2005 8:30 4.9% 98.8% 1,049,084 15.6%	97 82,322,865 156,448 3/1/2005 9:30 6.1% 121,523 3/5/2005 18:45 4.8% 77.7% 925,250 13.1%	97 71,858,575 144,710 4/15/2005 8:30 4.9% 111,284 3/31/2005 20:00 4.0% 76.9% 871,642 12.8%	96 65,774,476 135,216 5/16/2005 10:00 6.2% 122,123 5/20/2005 12:00 5.2% 90.3% 725,616 16.8%	96 60,405,101 122,153 6/14/2005 8:30 7.8% 88,850 6/14/2005 17:00 4.7% 72.7% 636,815 14.0%	96 60,818,345 113,185 7/12/2005 10:00 5.5% 108,303 7/15/2005 11:45 4.4% 95.7% 504,391 21.5%	96 58,181,489 111,949 8/31/2005 14:00 5.9% 98,965 8/5/2005 12:00 4.3% 88.4% 500,522 19.8%
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW)	97 78,123,788 165,787 2/22/2005 9:00 5.1% 163,805 2/22/2005 8:30 4.9% 98.8% 1,049,084 15.6%	97 82,322,865 156,448 3/1/2005 9:30 6.1% 121,523 3/5/2005 18:45 4.8% 77.7% 925,250 13.1%	97 71,858,575 144,710 4/15/2005 8:30 4.9% 111,284 3/31/2005 20:00 4.0% 76.9% 871,642 12.8%	96 65,774,476 135,216 5/16/2005 10:00 6.2% 122,123 5/20/2005 12:00 5.2% 90.3% 725,616 16.8%	96 60,405,101 122,153 6/14/2005 8:30 7.8% 88,850 6/14/2005 17:00 4.7% 72.7% 636,815 14.0%	96 60,818,345 113,185 7/12/2005 10:00 5.5% 108,303 7/15/2005 11:45 4.4% 95.7% 504,391 21.5%	96 58,181,489 111,949 8/31/2005 14:00 5.9% 98,965 8/5/2005 12:00 4.3% 88.4% 500,522 19.8%
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.3 Contribution as % of System Peak Rate 2.3 Sample Size	97 78,123,788 165,787 2/22/2005 9:00 5.1% 163,805 2/22/2005 8:30 4.9% 98.8% 1,049,084 15.6% Sep-2005	97 82,322,865 156,448 3/1/2005 9:30 6.1% 121,523 3/5/2005 18:45 4.8% 77.7% 925,250 13.1% Oct-2005	97 71,858,575 144,710 4/15/2005 8:30 4.9% 111,284 3/31/2005 20:00 4.0% 76.9% 871,642 12.8% Nov-2005	96 65,774,476 135,216 5/16/2005 10:00 6.2% 122,123 5/20/2005 12:00 5.2% 90.3% 725,616 16.8%	96 60,405,101 122,153 6/14/2005 8:30 7.8% 88,850 6/14/2005 17:00 4.7% 72.7% 636,815 14.0% Jan-2006	96 60,818,345 113,185 7/12/2005 10:00 5.5% 108,303 7/15/2005 11:45 4.4% 95.7% 504,391 21.5%	96 58,181,489 111,949 8/31/2005 14:00 5.9% 98,965 8/5/2005 12:00 4.3% 88.4% 500,522 19.8% Mar-2006
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.3 Contribution as % of System Peak Rate 2.3 Sample Size Monthly Billed Energy (kWh)	97 78,123,788 165,787 2/22/2005 9:00 5.1% 163,805 2/22/2005 8:30 4.9% 98.8% 1,049,084 15.6% Sep-2005 93 56,619,196	97 82,322,865 156,448 3/1/2005 9:30 6.1% 121,523 3/5/2005 18:45 4.8% 77.7% 925,250 13.1% Oct-2005 96 66,247,316	97 71,858,575 144,710 4/15/2005 8:30 4.9% 111,284 3/31/2005 20:00 4.0% 76.9% 871,642 12.8% Nov-2005 97 71,311,846	96 65,774,476 135,216 5/16/2005 10:00 6.2% 122,123 5/20/2005 12:00 5.2% 90.3% 725,616 16.8% Dec-2005 96 78,600,505	96 60,405,101 122,153 6/14/2005 8:30 7.8% 88,850 6/14/2005 17:00 4.7% 72.7% 636,815 14.0% Jan-2006 93 85,694,678	96 60,818,345 113,185 7/12/2005 10:00 5.5% 108,303 7/15/2005 11:45 4.4% 95.7% 504,391 21.5% Feb-2006 93 79,576,642	96 58,181,489 111,949 8/31/2005 14:00 5.9% 98,965 8/5/2005 12:00 4.3% 88.4% 500,522 19.8% Mar-2006 91 80,070,965
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.3 Contribution as % of System Peak Rate 2.3 Sample Size Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW)	97 78,123,788 165,787 2/22/2005 9:00 5.1% 163,805 2/22/2005 8:30 4.9% 98.8% 1,049,084 15.6% Sep-2005 93 56,619,196 112,128	97 82,322,865 156,448 3/1/2005 9:30 6.1% 121,523 3/5/2005 18:45 4.8% 77.7% 925,250 13.1% Oct-2005 96 66,247,316 135,254	97 71,858,575 144,710 4/15/2005 8:30 4.9% 111,284 3/31/2005 20:00 4.0% 76.9% 871,642 12.8% Nov-2005 97 71,311,846	96 65,774,476 135,216 5/16/2005 10:00 6.2% 122,123 5/20/2005 12:00 5.2% 90.3% 725,616 16.8% Dec-2005 96 78,600,505	96 60,405,101 122,153 6/14/2005 8:30 7.8% 88,850 6/14/2005 17:00 4.7% 72.7% 636,815 14.0% Jan-2006 93 85,694,678 184,962	96 60,818,345 113,185 7/12/2005 10:00 5.5% 108,303 7/15/2005 11:45 4.4% 95.7% 504,391 21.5% Feb-2006 93 79,576,642 167,604	96 58,181,489 8/31/2005 14:00 5.9% 98,965 8/5/2005 12:00 4.3% 88.4% 500,522 19.8% Mar-2006 91 80,070,965 152,821 3/1/2006 9:00
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.3 Contribution as % of System Peak Rate 2.3 Sample Size Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time	97 78,123,788 165,787 2/22/2005 9:00 5.1% 163,805 2/22/2005 8:30 4.9% 98.8% 1,049,084 15.6% Sep-2005 93 56,619,196 112,128 9/13/2005 10:30	97 82,322,865 156,448 3/1/2005 9:30 6.1% 121,523 3/5/2005 18:45 4.8% 77.7% 925,250 13.1% Oct-2005 96 66,247,316 135,254 10/26/2005 9:30	97 71,858,575 144,710 4/15/2005 8:30 4.9% 111,284 3/31/2005 20:00 4.0% 76.9% 871,642 12.8% Nov-2005 97 71,311,846 147,561 11/7/2005 10:00	96 65,774,476 135,216 5/16/2005 10:00 6.2% 122,123 5/20/2005 12:00 5.2% 90.3% 725,616 16.8% Dec-2005 96 78,600,505 153,748 12/22/2005 9:30	96 60,405,101 122,153 6/14/2005 8:30 7.8% 88,850 6/14/2005 17:00 4.7% 72.7% 636,815 14.0% Jan-2006 93 85,694,678 184,962 1/23/2006 12:00	96 60,818,345 113,185 7/12/2005 10:00 5.5% 108,303 7/15/2005 11:45 4.4% 95.7% 504,391 21.5% Feb-2006 93 79,576,642 167,604 2/28/2006 9:00	96 58,181,489 8/31/2005 14:00 5.9% 98,965 8/5/2005 12:00 4.3% 88.4% 500,522 19.8% Mar-2006 91 80,070,965 152,821 3/1/2006 9:00
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.3 Contribution as % of System Peak Rate 2.3 Sample Size Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence	97 78,123,788 165,787 2/22/2005 9:00 5.1% 163,805 2/22/2005 8:30 4.9% 98.8% 1,049,084 15.6% Sep-2005 93 56,619,196 112,128 9/13/2005 10:30 7.4%	97 82,322,865 156,448 3/1/2005 9:30 6.1% 121,523 3/5/2005 18:45 4.8% 77.7% 925,250 13.1% Oct-2005 96 66,247,316 135,254 10/26/2005 9:30 6.6%	97 71,858,575 144,710 4/15/2005 8:30 4.9% 111,284 3/31/2005 20:00 4.0% 76.9% 871,642 12.8% Nov-2005 97 71,311,846 147,561 11/7/2005 10:00 7.2%	96 65,774,476 135,216 5/16/2005 10:00 6.2% 122,123 5/20/2005 12:00 5.2% 90.3% 725,616 16.8% Dec-2005 96 78,600,505 153,748 12/22/2005 9:30 5.3%	96 60,405,101 122,153 6/14/2005 8:30 7.8% 88,850 6/14/2005 17:00 4.7% 72.7% 636,815 14.0% Jan-2006 93 85,694,678 184,962 1/23/2006 12:00 5.6%	96 60,818,345 113,185 7/12/2005 10:00 5.5% 108,303 7/15/2005 11:45 4.4% 95.7% 504,391 21.5% Feb-2006 93 79,576,642 167,604 2/28/2006 9:00 5.9%	96 58,181,489 111,949 8/31/2005 14:00 5.9% 98,965 8/5/2005 12:00 4.3% 88.4% 500,522 19.8% Mar-2006 91 80,070,965 152,821 3/1/2006 9:00 6.9% 152,253
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.3 Contribution as % of System Peak Rate 2.3 Sample Size Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak	97 78,123,788 165,787 2/22/2005 9:00 5.1% 163,805 2/22/2005 8:30 4.9% 98.8% 1,049,084 15.6% Sep-2005 93 56,619,196 112,128 9/13/2005 10:30 7.4% 82,522	97 82,322,865 156,448 3/1/2005 9:30 6.1% 121,523 3/5/2005 18:45 4.8% 77.7% 925,250 13.1% Oct-2005 96 66,247,316 135,254 10/26/2005 9:30 6.6% 95,508	97 71,858,575 144,710 4/15/2005 8:30 4.9% 111,284 3/31/2005 20:00 4.0% 76.9% 871,642 12.8% Nov-2005 97 71,311,846 147,561 11/7/2005 10:00 7.2% 114,914	96 65,774,476 135,216 5/16/2005 10:00 6.2% 122,123 5/20/2005 12:00 5.2% 90.3% 725,616 16.8% Dec-2005 96 78,600,505 153,748 12/22/2005 9:30 5.3% 112,973	96 60,405,101 122,153 6/14/2005 8:30 7.8% 88,850 6/14/2005 17:00 4.7% 72.7% 636,815 14.0% Jan-2006 93 85,694,678 184,962 1/23/2006 12:00 5.6% 140,877	96 60,818,345 113,185 7/12/2005 10:00 5.5% 108,303 7/15/2005 11:45 4.4% 95.7% 504,391 21.5% Feb-2006 93 79,576,642 167,604 2/28/2006 9:00 5.9% 163,932	96 58,181,489 111,949 8/31/2005 14:00 5.9% 98,965 8/5/2005 12:00 4.3% 88.4% 500,522 19.8% Mar-2006 91 80,070,965 152,821 3/1/2006 9:00 6.9% 152,253 3/1/2006 8:15
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.3 Contribution as % of System Peak Rate 2.3 Sample Size Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak Date/Time	97 78,123,788 165,787 2/22/2005 9:00 5.1% 163,805 2/22/2005 8:30 4.9% 98.8% 1,049,084 15.6% Sep-2005 93 56,619,196 112,128 9/13/2005 10:30 7.4% 82,522 9/12/2005 17:15	97 82,322,865 156,448 3/1/2005 9:30 6.1% 121,523 3/5/2005 18:45 4.8% 77.7% 925,250 13.1% Oct-2005 96 66,247,316 135,254 10/26/2005 9:30 6.6% 95,508 10/12/2005 19:30	97 71,858,575 144,710 4/15/2005 8:30 4.9% 111,284 3/31/2005 20:00 4.0% 76.9% 871,642 12.8% Nov-2005 97 71,311,846 147,561 11/7/2005 10:00 7.2% 114,914 11/28/2005 17:30	96 65,774,476 135,216 5/16/2005 10:00 6.2% 122,123 5/20/2005 12:00 5.2% 90.3% 725,616 16.8% Dec-2005 96 78,600,505 153,748 12/22/2005 9:30 5.3% 112,973 12/22/2005 19:15	96 60,405,101 122,153 6/14/2005 8:30 7.8% 88,850 6/14/2005 17:00 4.7% 72.7% 636,815 14.0% Jan-2006 93 85,694,678 184,962 1/23/2006 12:00 5.6% 140,877 1/23/2006 17:45	96 60,818,345 113,185 7/12/2005 10:00 5.5% 108,303 7/15/2005 11:45 4.4% 95.7% 504,391 21.5% Feb-2006 93 79,576,642 167,604 2/28/2006 9:00 5.9% 163,932 2/23/2006 8:15	96 58,181,489 111,949 8/31/2005 14:00 5,9% 98,965 8/5/2005 12:00 4,3% 88,4% 500,522 19,8% Mar-2006 91 80,070,965 152,821 3/1/2006 9:00 6,9% 152,253 3/1/2006 8:15 6,3%
Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.3 Contribution as % of System Peak Rate 2.3 Sample Size Monthly Billed Energy (kWh) Rate 2.3 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.3 Load at System Peak Date/Time Relative Accuracy at 90% Confidence	97 78,123,788 165,787 2/22/2005 9:00 5.1% 163,805 2/22/2005 8:30 4.9% 98.8% 1,049,084 15.6% Sep-2005 93 56,619,196 112,128 9/13/2005 10:30 7.4% 82,522 9/12/2005 17:15 6.5%	97 82,322,865 156,448 3/1/2005 9:30 6.1% 121,523 3/5/2005 18:45 4.8% 77.7% 925,250 13.1% Oct-2005 96 66,247,316 135,254 10/26/2005 9:30 6.6% 95,508 10/12/2005 19:30 4.8%	97 71,858,575 144,710 4/15/2005 8:30 4.9% 111,284 3/31/2005 20:00 4.0% 76.9% 871,642 12.8% Nov-2005 97 71,311,846 117/2005 10:00 7.2% 114,914 11/28/2005 17:30 4.6%	96 65,774,476 135,216 5/16/2005 10:00 6.2% 122,123 5/20/2005 12:00 5.2% 90.3% 725,616 16.8% Dec-2005 96 78,600,505 153,748 12/22/2005 9:30 5.3% 112,973 12/22/2005 19:15 4.7%	96 60,405,101 122,153 6/14/2005 8:30 7.8% 88,850 6/14/2005 17:00 4.7% 72.7% 636,815 14.0% Jan-2006 93 85,694,678 184,962 1/23/2006 12:00 5.6% 140,877 1/23/2006 17:45 4.3%	96 60,818,345 113,185 7/12/2005 10:00 5.5% 108,303 7/15/2005 11:45 4.4% 95.7% 504,391 21.5% Feb-2006 93 79,576,642 167,604 2/28/2006 9:00 5.9% 163,932 2/23/2006 8:15 5.7%	96 58,181,489 111,949 8/31/2005 14:00 5.9% 98,965 8/5/2005 12:00 4.3% 88.4% 500,522 19.8% Mar-2006 91 80,070,965 152,821 3/1/2006 9:00 6.9%

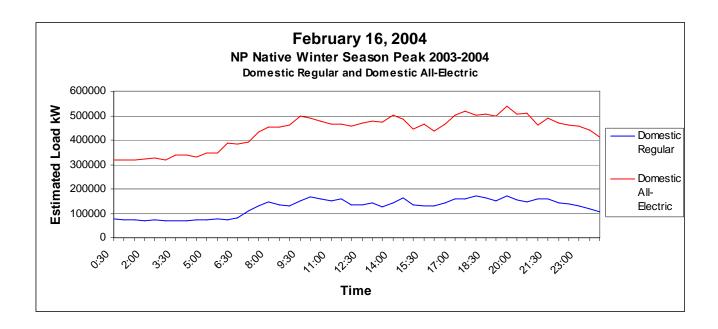
Load Estimates - Rate 2.4 - 1000 KVA and	Over						
Pote 2.4 Sample Size	Dec-2003	Jan-2004 17	Feb-2004 17	Mar-2004 16	Apr-2004 19	May-2004 19	Jun-2004 19
Rate 2.4 Sample Size Monthly Billed Energy (kWh)	33,252,409	35,619,245	32,324,557	34,120,939	31,288,583	33,584,492	33,751,017
Rate 2.4 Peak Load (kW)	67,303	68,292	68,928	66,422	63,182	64,657	65,860
Date/Time	12/15/2003 12:00	1/8/2004 11:30	2/16/2004 12:00	3/17/2004 13:00	4/16/2004 12:00	5/19/2004 11:00	6/22/2004 11:00
Relative Accuracy at 90% Confidence	8.7%	7.3%	5.9%	5.9%	9.8%	4.8%	5.8%
Rate 2.4 Load at System Peak	58,432	56,689	60,625	64,290	56,502	63,419	47,022
Date/Time	12/8/2003 17:00	1/16/2004 17:30	2/16/2004 18:00	3/18/2004 9:00	4/26/2004 11:30	5/13/2004 9:45	6/5/2004 12:00
Relative Accuracy at 90% Confidence	6.5%	4.0%	4.5%	10.1%	6.7%	6.3%	7.5%
Coincidence Factor	86.8%	83.0%	88.0%	96.8%	89.4%	98.1%	71.4%
NP Load at Hydro System Peak (kW)	928,461	1,012,102	1,099,424	918,612	833,032	716,820	636,553
Rate 2.4 Contribution as % of System Peak	6.3%	5.6%	5.5%	7.0%	6.8%	8.8%	7.4%
	Jul-2004	Aug-2004	Sep-2004	Oct-2004	Nov-2004	Dec-2004	Jan-2005
Rate 2.4 Sample Size	21	21	27	30	36	38	44
Monthly Billed Energy (kWh)	35,253,152	34,885,833	32,792,508	33,639,271	34,011,430	35,244,055	36,961,841
Rate 2.4 Peak Load (kW)	70,485	66,282	70,061	65,165	66,818	67,870	60,379
Date/Time	7/23/2004 10:30	8/3/2004 11:00	9/16/2004 10:30	10/19/2004 14:00	11/4/2004 12:30	12/7/2004 10:30	1/10/2005 12:00
Relative Accuracy at 90% Confidence	5.6%	4.5%	10.4%	12.6%	7.5%	4.4%	7.5%
Rate 2.4 Load at System Peak	57,235	53,622	57,451	48,513	59,141	66,009	52,171
Date/Time	7/12/2004 12:00	8/30/2004 17:00	9/22/2004 12:00	10/29/2004 19:15	11/22/2004 17:15	12/6/2004 16:45	1/6/2005 18:00
Relative Accuracy at 90% Confidence	5.9%	4.3%	4.9%	13.4%	4.4%	5.1%	4.1%
Coincidence Factor	81.2%	80.9%	82.0%	74.4%	88.5%	97.3%	86.4%
NP Load at Hydro System Peak (kW)	539,794	518,595	622,336	785,877	851,521	1,142,661	1121749
Rate 2.4 Contribution as % of System Peak	10.6%	10.3%	9.2%	6.2%	6.9%	5.8%	4.7%
	Feb-2005	Mar-2005	Apr-2005	May-2005	Jun-2005	Jul-2005	Aug-2005
	39	38	. 37	31	31	32	37
·			•				-
Monthly Billed Energy (kWh)	39	38	. 37	31	31	32	37
Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time	39 31,942,129 64,588 2/21/2005 11:30	38 35,344,297 64,035 3/11/2005 11:30	37 32,400,256 60,356 4/27/2005 10:30	31 33,744,929 68,735 5/30/2005 11:30	31 34,356,267 65,154 6/27/2005 12:30	32 37,327,117 71,850 7/13/2005 11:00	37 35,061,771 64,783 8/11/2005 11:30
Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time	39 31,942,129 64,588	38 35,344,297 64,035	37 32,400,256 60,356	31 33,744,929 68,735	31 34,356,267 65,154	32 37,327,117 71,850	37 35,061,771 64,783
Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.4 Load at System Peak	39 31,942,129 64,588 2/21/2005 11:30 3.4% 59,834	38 35,344,297 64,035 3/11/2005 11:30 6.0% 49,227	37 32,400,256 60,356 4/27/2005 10:30 5.7% 53,554	31 33,744,929 68,735 5/30/2005 11:30 10.7% 58,445	31 34,356,267 65,154 6/27/2005 12:30 5.9% 61,492	32 37,327,117 71,850 7/13/2005 11:00 4.8% 69,401	37 35,061,771 64,783 8/11/2005 11:30 4.3% 58,975
Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.4 Load at System Peak Date/Time	39 31,942,129 64,588 2/21/2005 11:30 3.4% 59,834 2/22/2005 8:30	38 35,344,297 64,035 3/11/2005 11:30 6.0% 49,227 3/5/2005 18:45	37 32,400,256 60,356 4/27/2005 10:30 5.7% 53,554 3/31/2005 20:00	31 33,744,929 68,735 5/30/2005 11:30 10.7% 58,445 5/20/2005 12:00	31 34,356,267 65,154 6/27/2005 12:30 5.9% 61,492 6/14/2005 17:00	32 37,327,117 71,850 7/13/2005 11:00 4.8% 69,401 7/15/2005 11:45	37 35,061,771 64,783 8/11/2005 11:30 4.3% 58,975 8/5/2005 12:00
Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.4 Load at System Peak Date/Time Relative Accuracy at 90% Confidence	39 31,942,129 64,588 2/21/2005 11:30 3.4% 59,834	38 35,344,297 64,035 3/11/2005 11:30 6.0% 49,227	37 32,400,256 60,356 4/27/2005 10:30 5.7% 53,554	31 33,744,929 68,735 5/30/2005 11:30 10.7% 58,445	31 34,356,267 65,154 6/27/2005 12:30 5.9% 61,492	32 37,327,117 71,850 7/13/2005 11:00 4.8% 69,401	37 35,061,771 64,783 8/11/2005 11:30 4.3% 58,975
Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.4 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor	39 31,942,129 64,588 2/21/2005 11:30 3.4% 59,834 2/22/2005 8:30 2.6% 92.6%	38 35,344,297 64,035 3/11/2005 11:30 6.0% 49,227 3/5/2005 18:45 3.4% 76.9%	37 32,400,256 60,356 4/27/2005 10:30 5.7% 53,554 3/31/2005 20:00 2.7% 88.7%	31 33,744,929 68,735 5/30/2005 11:30 10.7% 58,445 5/20/2005 12:00 4.6% 85.0%	31 34,356,267 65,154 6/27/2005 12:30 5.9% 61,492 6/14/2005 17:00 26.2% 94.4%	32 37,327,117 71,850 7/13/2005 11:00 4.8% 69,401 7/15/2005 11:45 6.4% 96.6%	37,061,771 64,783 8/11/2005 11:30 4.3% 58,975 8/5/2005 12:00 4.0% 91.0%
Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.4 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW)	39 31,942,129 64,588 2/21/2005 11:30 3.4% 59,834 2/22/2005 8:30 2.6%	38 35,344,297 64,035 3/11/2005 11:30 6.0% 49,227 3/5/2005 18:45 3.4%	37 32,400,256 60,356 4/27/2005 10:30 5.7% 53,554 3/31/2005 20:00 2.7%	31 33,744,929 68,735 5/30/2005 11:30 10.7% 58,445 5/20/2005 12:00 4.6%	31 34,356,267 65,154 6/27/2005 12:30 5.9% 61,492 6/14/2005 17:00 26.2%	32 37,327,117 71,850 7/13/2005 11:00 4.8% 69,401 7/15/2005 11:45 6.4%	37 35,061,771 64,783 8/11/2005 11:30 4.3% 58,975 8/5/2005 12:00 4.0%
Rate 2.4 Peak Load (kW)	39 31,942,129 64,588 2/21/2005 11:30 3.4% 59,834 2/22/2005 8:30 2.6% 92.6% 1,049,084 5.7%	38 35,344,297 64,035 3/11/2005 11:30 6.0% 49,227 3/5/2005 18:45 3.4% 76.9%	37 32,400,256 60,356 4/27/2005 10:30 5.7% 53,554 3/31/2005 20:00 2.7% 88.7% 871,642	31 33,744,929 68,735 5/30/2005 11:30 10.7% 58,445 5/20/2005 12:00 4.6% 85.0%	31 34,356,267 65,154 6/27/2005 12:30 5.9% 61,492 6/14/2005 17:00 26.2% 94.4% 636,815	32 37,327,117 71,850 7/13/2005 11:00 4.8% 69,401 7/15/2005 11:45 6.4% 96.6% 504,391	37 35,061,771 64,783 8/11/2005 11:30 4.3% 58,975 8/5/2005 12:00 4.0% 91.0% 500,522
Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.4 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.4 Contribution as % of System Peak	39 31,942,129 64,588 2/21/2005 11:30 3.4% 59,834 2/22/2005 8:30 2.6% 92.6%	38 35,344,297 64,035 3/11/2005 11:30 6.0% 49,227 3/5/2005 18:45 3.4% 76.9% 925,250 5.3%	37 32,400,256 60,356 4/27/2005 10:30 5.7% 53,554 3/31/2005 20:00 2.7% 88.7% 871,642 6.1%	31 33,744,929 68,735 5/30/2005 11:30 10.7% 58,445 5/20/2005 12:00 4.6% 85.0% 725,616 8.1%	31 34,356,267 65,154 6/27/2005 12:30 5.9% 61,492 6/14/2005 17:00 26.2% 94.4% 636,815 9.7%	32 37,327,117 71,850 7/13/2005 11:00 4.8% 69,401 7/15/2005 11:45 6.4% 96.6% 504,391 13.8%	37 35,061,771 64,783 8/11/2005 11:30 4.3% 58,975 8/5/2005 12:00 4.0% 91.0% 500,522 11.8%
Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.4 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW)	39 31,942,129 64,588 2/21/2005 11:30 3.4% 59,834 2/22/2005 8:30 2.6% 92.6% 1,049,084 5.7%	38 35,344,297 64,035 3/11/2005 11:30 6.0% 49,227 3/5/2005 18:45 3.4% 76.9% 925,250 5.3%	37 32,400,256 60,356 4/27/2005 10:30 5.7% 53,554 3/31/2005 20:00 2.7% 88.7% 871,642 6.1%	31 33,744,929 68,735 5/30/2005 11:30 10.7% 58,445 5/20/2005 12:00 4.6% 85.0% 725,616 8.1%	31 34,356,267 65,154 6/27/2005 12:30 5.9% 61,492 6/14/2005 17:00 26.2% 94.4% 636,815 9.7%	32 37,327,117 71,850 7/13/2005 11:00 4.8% 69,401 7/15/2005 11:45 6.4% 96.6% 504,391 13.8%	37 35,061,771 64,783 8/11/2005 11:30 4.3% 58,975 8/5/2005 12:00 4.0% 91.0% 500,522 11.8%
Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.4 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.4 Contribution as % of System Peak Rate 2.4 Sample Size Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW)	39 31,942,129 64,588 2/21/2005 11:30 3.4% 59,834 2/22/2005 8:30 2.6% 92.6% 1,049,084 5.7% Sep-2005 38 31,980,988 68,834	38 35,344,297 64,035 3/11/2005 11:30 6.0% 49,227 3/5/2005 18:45 3.4% 76.9% 925,250 5.3% Oct-2005 40 32,766,861 65,398	37 32,400,256 60,356 4/27/2005 10:30 5.7% 53,554 3/31/2005 20:00 2.7% 88.7% 871,642 6.1% Nov-2005 44 32,670,366 64,614	31 33,744,929 68,735 5/30/2005 11:30 10.7% 58,445 5/20/2005 12:00 4.6% 85.0% 725,616 8.1% Dec-2005 45 33,743,819 60,987	31 34,356,267 65,154 6/27/2005 12:30 5.9% 61,492 6/14/2005 17:00 26.2% 94.4% 636,815 9.7% Jan-2006 45 34,644,416	32 37,327,117 71,850 7/13/2005 11:00 4.8% 69,401 7/15/2005 11:45 6.4% 96.6% 504,391 13.8% Feb-2006 45 31,736,116	37 35,061,771 64,783 8/11/2005 11:30 4.3% 58,975 8/5/2005 12:00 4.0% 91.0% 500,522 11.8% Mar-2006 45 35,811,810
Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.4 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.4 Contribution as % of System Peak Rate 2.4 Sample Size Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time	39 31,942,129 64,588 2/21/2005 11:30 3.4% 59,834 2/22/2005 8:30 2.6% 92.6% 1,049,084 5.7% Sep-2005 38 31,980,988 68,834 9/1/2005 13:00	38 35,344,297 64,035 3/11/2005 11:30 6.0% 49,227 3/5/2005 18:45 3.4% 76.9% 925,250 5.3% Oct-2005 40 32,766,861 65,398 10/12/2005 12:30	37 32,400,256 60,356 4/27/2005 10:30 5.7% 53,554 3/31/2005 20:00 2.7% 88.7% 871,642 6.1% Nov-2005 44 32,670,366 64,614 11/3/2005 15:00	31 33,744,929 68,735 5/30/2005 11:30 10.7% 58,445 5/20/2005 12:00 4.6% 85.0% 725,616 8.1% Dec-2005 45 33,743,819 60,987 12/19/2005 10:00	31 34,356,267 65,154 6/27/2005 12:30 5.9% 61,492 6/14/2005 17:00 26.2% 94.4% 636,815 9.7% Jan-2006 45 34,644,416 65,307 1/24/2006 10:00	32 37,327,117 71,850 7/13/2005 11:00 4.8% 69,401 7/15/2005 11:45 6.4% 96.6% 504,391 13.8% Feb-2006 45 31,736,116 62,719 2/23/2006 13:30	37 35,061,771 64,783 8/11/2005 11:30 4.3% 58,975 8/5/2005 12:00 4.0% 91.0% 500,522 11.8% Mar-2006 45 35,811,810 65,309 3/1/2006 13:30
Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.4 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.4 Contribution as % of System Peak Rate 2.4 Sample Size Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time	39 31,942,129 64,588 2/21/2005 11:30 3.4% 59,834 2/22/2005 8:30 2.6% 92.6% 1,049,084 5.7% Sep-2005 38 31,980,988 68,834	38 35,344,297 64,035 3/11/2005 11:30 6.0% 49,227 3/5/2005 18:45 3.4% 76.9% 925,250 5.3% Oct-2005 40 32,766,861 65,398	37 32,400,256 60,356 4/27/2005 10:30 5.7% 53,554 3/31/2005 20:00 2.7% 88.7% 871,642 6.1% Nov-2005 44 32,670,366 64,614	31 33,744,929 68,735 5/30/2005 11:30 10.7% 58,445 5/20/2005 12:00 4.6% 85.0% 725,616 8.1% Dec-2005 45 33,743,819 60,987	31 34,356,267 65,154 6/27/2005 12:30 5.9% 61,492 6/14/2005 17:00 26.2% 94.4% 636,815 9.7% Jan-2006 45 34,644,416	32 37,327,117 71,850 7/13/2005 11:00 4.8% 69,401 7/15/2005 11:45 6.4% 96.6% 504,391 13.8% Feb-2006 45 31,736,116	37 35,061,771 64,783 8/11/2005 11:30 4.3% 58,975 8/5/2005 12:00 4.0% 91.0% 500,522 11.8% Mar-2006 45 35,811,810 65,309 3/1/2006 13:30
Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.4 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.4 Contribution as % of System Peak Rate 2.4 Sample Size Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence	39 31,942,129 64,588 2/21/2005 11:30 3.4% 59,834 2/22/2005 8:30 2.6% 92.6% 1,049,084 5.7% Sep-2005 38 31,980,988 68,834 9/1/2005 13:00 9.5% 44,937	38 35,344,297 64,035 3/11/2005 11:30 6.0% 49,227 3/5/2005 18:45 3.4% 76.9% 925,250 5.3% Oct-2005 40 32,766,861 65,398 10/12/2005 12:30	37 32,400,256 60,356 4/27/2005 10:30 5.7% 53,554 3/31/2005 20:00 2.7% 88.7% 871,642 6.1% Nov-2005 44 32,670,366 64,614 11/3/2005 15:00 10.7% 55,861	31 33,744,929 68,735 5/30/2005 11:30 10.7% 58,445 5/20/2005 12:00 4.6% 85.0% 725,616 8.1% Dec-2005 45 33,743,819 60,987 12/19/2005 10:00	31 34,356,267 65,154 6/27/2005 12:30 5.9% 61,492 6/14/2005 17:00 26.2% 94.4% 636,815 9.7% Jan-2006 45 34,644,416 65,307 1/24/2006 10:00	32 37,327,117 71,850 7/13/2005 11:00 4.8% 69,401 7/15/2005 11:45 6.4% 96.6% 504,391 13.8% Feb-2006 45 31,736,116 62,719 2/23/2006 13:30	37 35,061,771 64,783 8/11/2005 11:30 4.3% 58,975 8/5/2005 12:00 4.0% 91.0% 500,522 11.8% Mar-2006 45 35,811,810 65,309 3/1/2006 13:30 2.2% 59,347
Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.4 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.4 Contribution as % of System Peak Rate 2.4 Sample Size Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.4 Load at System Peak Date/Time	39 31,942,129 64,588 2/21/2005 11:30 3.4% 59,834 2/22/2005 8:30 2.6% 92.6% 1,049,084 5.7% Sep-2005 38 31,980,988 68,834 9/1/2005 13:00 9.5% 44,937 9/12/2005 17:15	38 35,344,297 64,035 3/11/2005 11:30 6.0% 49,227 3/5/2005 18:45 3.4% 76.9% 925,250 5.3% Oct-2005 40 32,766,861 65,398 10/12/2005 12:30 12.8% 58,495 10/12/2005 19:30	37 32,400,256 60,356 4/27/2005 10:30 5.7% 53,554 3/31/2005 20:00 2.7% 88.7% 871,642 6.1% Nov-2005 44 32,670,366 64,614 11/3/2005 15:00 10.7% 55,861 11/28/2005 17:30	31 33,744,929 68,735 5/30/2005 11:30 10.7% 58,445 5/20/2005 12:00 4.6% 85.0% 725,616 8.1% Dec-2005 45 33,743,819 60,987 12/19/2005 10:00 5.2% 50,136 12/22/2005 19:15	31 34,356,267 65,154 6/27/2005 12:30 5.9% 61,492 6/14/2005 17:00 26.2% 94.4% 636,815 9.7% Jan-2006 45 34,644,416 65,307 1/24/2006 10:00 2.8% 61,695 1/23/2005 17:45	32 37,327,117 71,850 7/13/2005 11:00 4.8% 69,401 7/15/2005 11:45 6.4% 96.6% 504,391 13.8% Feb-2006 45 31,736,116 62,719 2/23/2006 13:30 3.1% 59,338 2/23/2006 8:15	37 35,061,771 64,783 8/11/2005 11:30 4.3% 58,975 8/5/2005 12:00 4.0% 91.0% 500,522 11.8% Mar-2006 45 35,811,810 65,309 3/1/2006 13:30 2.2% 59,347 3/1/2006 8:15
Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.4 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.4 Contribution as % of System Peak Rate 2.4 Sample Size Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.4 Load at System Peak Date/Time Relative Accuracy at 90% Confidence	39 31,942,129 64,588 2/21/2005 11:30 3.4% 59,834 2/22/2005 8:30 2.6% 92.6% 1,049,084 5.7% Sep-2005 38 31,980,988 68,834 9/1/2005 13:00 9.5% 44,937 9/12/2005 17:15 8.1%	38 35,344,297 64,035 3/11/2005 11:30 6.0% 49,227 3/5/2005 18:45 3.4% 76.9% 925,250 5.3% Oct-2005 40 32,766,861 65,398 10/12/2005 12:30 12.8% 58,495 10/12/2005 19:30 12.9%	37 32,400,256 60,356 4/27/2005 10:30 5.7% 53,554 3/31/2005 20:00 2.7% 88.7% 871,642 6.1% Nov-2005 44 32,670,366 64,614 11/3/2005 15:00 10.7% 55,861 11/28/2005 17:30 7.8%	31 33,744,929 68,735 5/30/2005 11:30 10.7% 58,445 5/20/2005 12:00 4.6% 85.0% 725,616 8.1% Dec-2005 45 33,743,819 60,987 12/19/2005 10:00 5.2% 50,136 12/22/2005 19:15 4.4%	31 34,356,267 65,154 6/27/2005 12:30 5.9% 61,492 6/14/2005 17:00 26.2% 94.4% 636,815 9.7% Jan-2006 45 34,644,416 65,307 1/24/2006 10:00 2.8% 61,695 1/23/2005 17:45 4.7%	32 37,327,117 71,850 7/13/2005 11:00 4.8% 69,401 7/15/2005 11:45 6.4% 96.6% 504,391 13.8% Feb-2006 45 31,736,116 62,719 2/23/2006 13:30 3.1% 59,338 2/23/2006 8:15 3.1%	37 35,061,771 64,783 8/11/2005 11:30 4.3% 58,975 8/5/2005 12:00 4.0% 91.0% 500,522 11.8% Mar-2006 45 35,811,810 65,309 3/1/2006 13:30 2.2% 59,347 3/1/2006 8:15 2.4%
Monthly Billed Energy (kWh) Rate 2.4 Peak Load (kW) Date/Time Relative Accuracy at 90% Confidence Rate 2.4 Load at System Peak Date/Time Relative Accuracy at 90% Confidence Coincidence Factor NP Load at Hydro System Peak (kW) Rate 2.4 Contribution as % of System Peak Rate 2.4 Sample Size	39 31,942,129 64,588 2/21/2005 11:30 3.4% 59,834 2/22/2005 8:30 2.6% 92.6% 1,049,084 5.7% Sep-2005 38 31,980,988 68,834 9/1/2005 13:00 9.5% 44,937 9/12/2005 17:15	38 35,344,297 64,035 3/11/2005 11:30 6.0% 49,227 3/5/2005 18:45 3.4% 76.9% 925,250 5.3% Oct-2005 40 32,766,861 65,398 10/12/2005 12:30 12.8% 58,495 10/12/2005 19:30	37 32,400,256 60,356 4/27/2005 10:30 5.7% 53,554 3/31/2005 20:00 2.7% 88.7% 871,642 6.1% Nov-2005 44 32,670,366 64,614 11/3/2005 15:00 10.7% 55,861 11/28/2005 17:30	31 33,744,929 68,735 5/30/2005 11:30 10.7% 58,445 5/20/2005 12:00 4.6% 85.0% 725,616 8.1% Dec-2005 45 33,743,819 60,987 12/19/2005 10:00 5.2% 50,136 12/22/2005 19:15	31 34,356,267 65,154 6/27/2005 12:30 5.9% 61,492 6/14/2005 17:00 26.2% 94.4% 636,815 9.7% Jan-2006 45 34,644,416 65,307 1/24/2006 10:00 2.8% 61,695 1/23/2005 17:45	32 37,327,117 71,850 7/13/2005 11:00 4.8% 69,401 7/15/2005 11:45 6.4% 96.6% 504,391 13.8% Feb-2006 45 31,736,116 62,719 2/23/2006 13:30 3.1% 59,338 2/23/2006 8:15	37 35,061,771 64,783 8/11/2005 11:30 4.3% 58,975 8/5/2005 12:00 4.0% 91.0% 500,522 11.8% Mar-2006 45 35,811,810 65,309 3/1/2006 13:30 2.2% 59,347 3/1/2006 8:15
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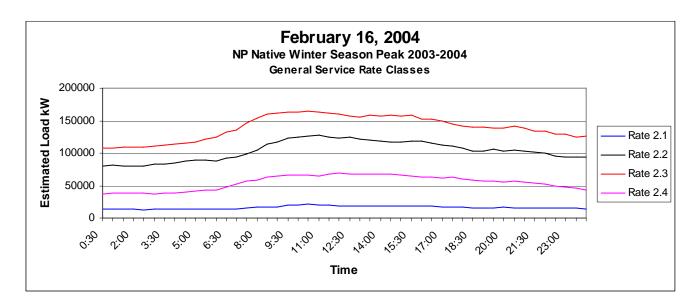
Class Load Factor Calculations

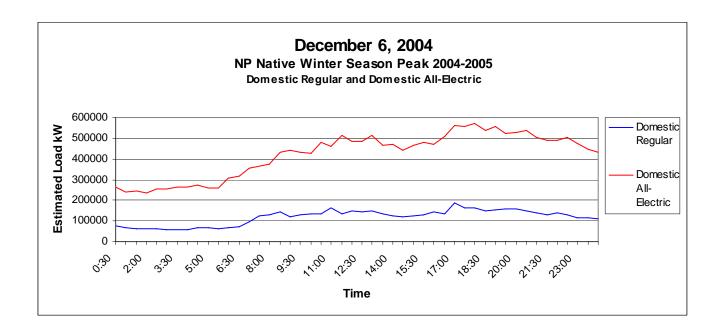
Class Load Factor Calculations										
	Rate 110	Rate 112	Domestic 1.1	Rate 2.1	Rate 2.2	Rate 2.3	Rate 2.4			
oincident Peak										
Winter Season 2003-04										
Normalised Class Sales	809,910,748	2,114,058,340	2,923,969,088	97,284,741	594,730,894	854,001,710	399,808,549			
Class Load	172,599	500,611	676,820	16,773	107,215	141,160	60,62			
Load Factor	53.4%	48.1%	49.2%	66.0%	63.1%	68.9%	75.1			
Winter Season 2004-05										
Normalised Class Sales	812,000,172	2,166,701,315	2,978,701,487	97,676,482	604,721,394	863,108,020	408,167,99			
Class Load	184,859	560,739	743,539	17,435	119,149	147,305	63,77			
Load Factor	50.0%	44.0%	45.6%	63.8%	57.8%	66.7%	72.9			
Winter Season 2005-06										
Normalised Class Sales	797,935,013	2,183,698,232	2,981,633,245	96,474,771	611,599,514	860,460,640	406,909,08			
Class Load	175,535	516,635	695,863	16,750	120,112	140,877	61,69			
Load Factor	51.9%	48.3%	48.9%	65.7%	58.1%	69.7%	75.3			
Average Load Factor	51.8%	46.8%	47.9%	65.2%	59.7%	68.4%	74.4			
on-Coincident Peak										
2003 - 04										
Date	1/11/2004	1/11/2004	1/11/2004	2/17/2004	2/16/2004	1/15/2004	2/16/200			
Normalised Class Sales	808,556,975	2,099,950,115	2,908,507,090	97,284,741	594,730,894	854,001,710	399,808,54			
Class Load	189,649	519,347	715,973	22,504	126,947	166,883	68,92			
Load Factor	48.7%	46.2%	46.4%	49.2%	53.3%	58.4%	66.0			
2004 - 05										
Date	1/22/2005	1/22/2005	1/22/2005	12/7/2004	1/6/2005	12/7/2004	7/23/200			
Normalised Class Sales	812,672,623	2,180,034,351	2,992,706,974	97,676,482	606,374,677	863,108,020	401,291,30			
Class Load	222,267	544,572	774,423	22,405	126,967	167,945	70,48			
Load Factor	41.6%	45.6%	44.0%	49.6%	54.4%	58.5%	64.8			
2005 - 06										
Date	12/24/2005	12/24/2005	12/24/2005	2/20/2006	1/23/2006	1/23/2006	7/13/200			
Normalised Class Sales	799,377,228	2,187,686,976	2,987,064,204	96,056,444	611,599,514	860,460,640	426,155,29			
Class Load	235,058	481,918	734,032	20,351	138,979	184,962	71,85			
Load Factor	38.8%	51.8%	46.5%	53.9%	50.2%	53.1%	67.7			
Average Load Factor	43.0%	47.9%	45.6%	50.9%	52.6%	56.7%	66.2			

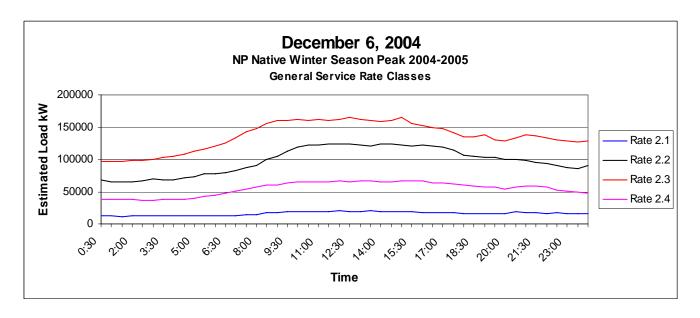
^{*} Note: The Domestic & All-Electric subclass (Rates 110 & 112) Non-Coincident Peak load factors are calculated based upon the subclass demands at time of class peak. For this reason it is possible for the non-coincident peak load factors to be higher than the coincident load factors for the domestic subclasses.

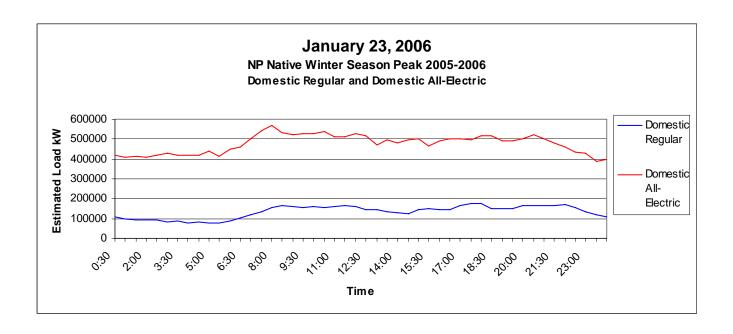
Peak Day Loads by Class

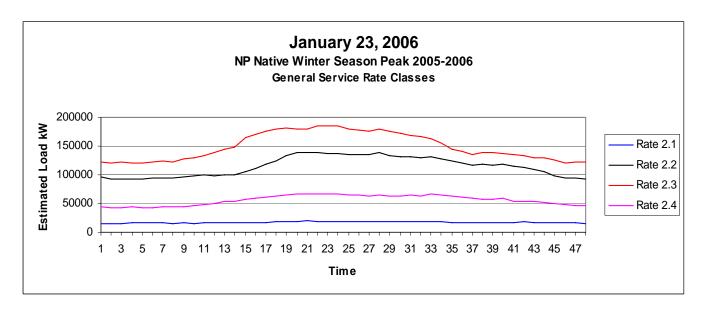












Load Profile Data									
February 16, 2004									
NP Native Winter Season Peak 2003 - 2004									
	Domestic Regular	Domestic All-Electric	Rate 2.1	Rate 2.2	Rate 2.3	Rate 2.4	Losses	Streetlights	
0:30	77928	317284	13369	80732	107738	37448	38668	8496	
1:00	75501	318816	13386	81044	108384	38030	37696	8496	
1:30	72445	317607	13460	79827	108693	38481	37317	8496	
2:00	69057	322942	13628	80459	108831	38575	37240	8496	
2:30	74426	326176	12992	80726	109238	38264	37230	8496	
3:00	69493	317940	13696	82933	110626	37515	37496	8496	
3:30	70476	340413	13921	83733	113023	38560	37880	8496	
4:00	68710	340158	13705	84675	113535	38810	38246	8496	
4:30	73382	332377	13942	87744	115855	40058	39742	8496	
5:00	75493	347653	14008	89342	116508	40925	40362	8496	
5:30	79323	345078	14139	89632	121850	42774	42052	8496	
6:00	75260	386292	13984	87231	124456	43244	42964	8496	
6:30	83366	383605	13839	93000	131955	47581	47107	0	
7:00	108470	391467	14302	93782	134660	52783	51653	0	
7:30	131131	430741	15049	98560	146107	56177	58446	0	
8:00	147277	453422	16381	103928	153083	58411	64377	0	
8:30	135859	451325	16866	113124	159502	62421	68264	0	
9:00	130836	459221	17646	117405	162060	65197	70398	0	
9:30	151222	499773	19855	122433	163136	65907	72960	0	
10:00	166849	488576	19820	125083	163221	66652	73123	0	
10:30	158651	479224	21023	125832	164828	66120	72619	0	
11:00	149054	465000	20008	126947	163605	65109	72323	0	
11:30	158154	466571	19379	125059	161287	68308	71358	0	
12:00	136596	455743	18666	122922	160465	68928	72376	0	
12:30	136052	469581	18962	124897	156476	67594	69994	0	
13:00	140841	479421	18824	121050	155723	67832	69339	0	
13:30	127860	475319	18863	119388	158806	68162	66385	0	
14:00	143895	500356	18685	117696	157397	67600	66494	0	
14:30	162183	485262	18971	117551	159093	67655	66554	0	
15:00	134489	446628	19043	116678	156306	66469	66215	0	
15:30	132083	466610	18726	119081	157710	64422	66680	0	
16:00	128612	436201	19168	118496	152949	63665	68228	0	
16:30	141484	465626	19101	114875	152990	63182	70262	0	
17:00	157166	501769	17443	112645	148876	62228	72904	0	
17:30	160044	517533	17254	110569	144149	62456	74955	0	
18:00	172599	500611	16773	107215	141160	60625	76995	8496	
18:30	164979	504499	15965	103809	139349	58472	76497	8496	
19:00	151401	499009	15773	103469	140608	57133	76554	8496	
19:30	172909	537116	15745	106188	138651	56464	76678	8496	
20:00	155032	505253	16197	102780	138855	56049	76373	8496	
20:30	148253	508223	15844	105019	140900	56667	75073	8496	
21:00	157678	461323	15560	102357	138334	55117	73232	8496	
21:30	161110	488724	15177	101139	133956	54563	71442	8496	
22:00	141635	470439	15660	100445	133136	51776	69455	8496	
22:30	140674	460331	15920	95781	129541	49131	64590	8496	
23:00	129314	458098	16040	94198	128606	47785	61269	8496	
23:30	118747	442660	15503	94261	125333	46221	56587	8496	
0:00	106793	411598	14191	93900	125575	43325	52159	8496	

Load Profile Data									
December 6, 2004									
NP Native Winter Season Peak 2004 - 2005									
	Domestic	Domestic	D. (. 0.4	D. (. 0.0	D.1. 0.0	D. (. 0.4		04	
0.00	Regular	All-Electric	Rate 2.1	Rate 2.2	Rate 2.3	Rate 2.4	Losses	Streetlights	
0:30	74930	264045	11929	68213	96069	37430	28484	8496	
1:00	65775	237914	12032	64857	97325	38039	27030	8496	
1:30	63430	242799	11901	64345	97215	37529	26534	8496	
2:00	61431	237545	12297	64754	98856	37403	26366	8496	
2:30	64618	254833 256012	12319 12237	66531	98252	37113	26454	8496	
3:00	57292			69803	100243	37221	26677	8496	
3:30 4:00	59464 59420	266333 264326	12190 12434	68759 68618	103510 104873	38166 38025	27166 27898	8496 8496	
4:30	65551	272621	12434	71063	104673	38075	28748	8496	
5:00	67209	259750	12457	73248	112746	39738	29837	8496	
5:30	62374	259750	12437	77468	116251	43471	31141	8496	
6:00	67040	305641	12023	77668	120343	44102	32990	8496	
6:30	74387	315589	12413	77666 78975	120343	44102 47791	36507	8496	
7:00	93605	353191	13438	82408	132784	50453	41705	8496 8496	
7:00	123979	364415	14331	88055	142156	53996	49456	0496	
8:00	127559	374957	14733	90048	147734	56762	55460	0	
8:30	145478	432210	16730	99581	154871	59575	58700	0	
9:00	121790	432210	17304	105538	160673	60961	61576	0	
9:30	121790	433015	19391	111997	160073	63246	63424	0	
10:00	132634	425292	19391	119547	161122	64717	65951	0	
10:30	136571	480418	18512	122620	161044	65164	66410	0	
11:00	163166	462677	19437	122302	161268	64625	66563	0	
11:30	133948	513662	19451	124334	161066	65707	68277	0	
12:00	148409	484356	19937	124354	162415	66244	71167	0	
12:30	145803	485068	19396	124185	164385	64474	70269	0	
13:00	149475	513725	19629	121721	161947	65903	69582	0	
13:30	135027	466178	20982	121201	159611	66053	68863	0	
14:00	123792	469397	19773	123939	158564	65667	66992	0	
14:30	118838	441868	19329	123405	159725	65567	67041	0	
15:00	123453	466743	19052	122124	164569	67254	69007	0	
15:30	128462	481821	18509	120727	155378	66019	69429	0	
16:00	145947	468644	17630	122175	152251	66005	71306	0	
16:30	136138	510330	17540	120369	148420	63353	76818	0	
17:00	184859	560739	17435	119149	147305	63779	84292	8496	
17:30	163410	558552	17185	114448	141885	61998	42242	8496	
18:00	164219	573149	15762	107038	135684	59567	83839	8496	
18:30	149118	539641	16090	104091	135291	58705	80136	8496	
19:00	153065	558683	15535	103465	137344	57740	79602	8496	
19:30	159347	524727	15599	102445	130246	57256	79870	8496	
20:00	159366	525607	16166	99963	128371	54597	79621	8496	
20:30	146628	537062	18346	99368	132723	57042	79759	8496	
21:00	140115	504674	17761	98675	138020	58088	77468	8496	
21:30	130533	490869	17135	95515	136005	59021	76296	8496	
22:00	137087	487425	16437	94265	132779	57120	73325	8496	
22:30	128733	501856	16998	89802	130123	52890	68424	8496	
23:00	117136	476676	16467	87914	128696	51473	64299	8496	
23:30	117269	446379	15819	85727	126439	49630	58023	8496	
0:00	109162	430190	16371	89794	127789	48019	53471	8496	

Load Profile Data January 23, 2006									
NP Native Winter Season Peak 2005 - 2006									
Domestic Domestic									
	Domestic	All-	Rate	Rate	Rate	Rate			
	Regular	Electric	2.1	2.2	2.3	2.4	Losses	Streetlights	
0:30	106515	421277	15659	95514	121925	43563	47936	8538	
1:00	97412	408018	15348	92843	120742	43241	45737	8538	
1:30	91117	414771	15491	93218	121798	42761	45298	8538	
2:00	92982	408940	16579	93065	121149	43712	45063	8538	
2:30	90889	419562	16502	92513	120888	42932	45175	8538	
3:00	84297	428865	16065	95050	121606	43415	45336	8538	
3:30	85657	418537	15851	93984	124676	43904	45650	8538	
4:00	79963	417640	15705	93564	123051	44658	46511	8538	
4:30	84328	417447	15870	95994	127477	44084	47512	8538	
5:00	78652	439564	15592	98012	129710	45689	48096	8538	
5:30	79389	412967	16183	100340	133649	47688	50495	8538	
6:00	90227	448626	16046	98487	137968	49600	52291	8538	
6:30	105237	460078	15808	99599	144058	53622	56440	8538	
7:00	119859	500672	16336	100224	148964	53355	61641	8538	
7:30	136160	543463	16154	105602	163916	57643	70758	0	
8:00	155796	569629	16984	111632	170560	59224	75158	0	
8:30	163103	533809	17158	118726	176804	61721	77116	0	
9:00	159733	523841	18289	123256	179699	62726	77496	0	
9:30	156238	528031	18661	133210	182101	64678	79669	0	
10:00	160985	525867	18971	138614	179850	65952	79615	0	
10:30	157442	537968	19613	138658	180233	66348	77579	0	
11:00	161154	510403	18765	138979	184736	65939	77045	0	
11:30	167902	514325	18918	137760	184640	65972	77292	0	
12:00	161384	528691	19374	137838	184962	66581	79756	0	
12:30	144382	519767	18571	135028	179296	64886	76387	0	
13:00	142921	472102	18835	135277	177547	65079	73704	0	
13:30	131947	497358	18241	135893	176753	62351	72460	0	
14:00	128936	479688	17919	138172	179028	64509	72482	0	
14:30	124548	495372	18513	133668	175116	63100	69173	0	
15:00	142672	502309	18349	131312	172621	63059	68967	0	
15:30	147806	466835	18053	131932	168746	63931	69352	0	
16:00	142585	490279	18580	130396	167577	63708	70253	0	
16:30	146908	500282	18590	132177	163568	67447	73091	0	
17:00	163439	503191	17806	127843	155052	64947	77183	8538	
17:30	175197	498843	17540	124121	145313	62257	79796	8538	
18:00	175535	516636	16750	120112	140877	61695	79862	8538	
18:30	151624	514684	16759	117197	135227	58428	75126	8538	
19:00	149810	490884	16931	119048	138067 138733	57812	76032	8538	
19:30	148770	493489	16758	117172		57747 50426	74072	8538	
20:00 20:30	167751 165051	502828 521908	16759 16778	117694 113967	136664 134530	59126 54128	73968 73384	8538 8538	
21:00	165951 163286	521908	17802	112968	133519	54498	71726	8538	
21:30	163039	481592	17040	109922	130106	53032	69118	8538	
22:00	168379	459317	16546	109922	128952	53032 51621	66143	8538	
22:30	155880	434971	16117	98922	125392	49125	61964	8538	
23:00	136074	429277	15790	95053	120871	48362	57935	8538	
23:30	120369	386767	15790	93649	120671	47060	53467	8538	
0:00	107752	396494	15385	93272	121900	46258	49404	8538	
0.00	101132	330434	10000	30212	121900	40200	43404	0000	