Northern Utilities, Inc. - Disapatch Summary

		Nov-06	Dec-06	Jan-07	Feb-07	Mar-07	Apr-07	May-06	Jun-06	Jul-06	Aug-06	Sep-06	Oct-06	TOTALS
Commod	ity Aliocation Factors						•	•						
	NH Firm Sendout	481,363	711,420	819,089	709,497	611,439	399,302	233,181	142,711	143,598	123,289	168,574	318,877	4,862,340
	Company Use	2,304	3,190	3,665	3,223	2,828	1,974	1,287	931	882	884	1,029	1,635	23,832
	Total	483,667	714,610	822,754	712,720	614,267	401,276	234,468	143,642	144,480	124,173	169,603	320,512	4,886,172
														1,136,878
	ME Firm Sendout	479,521	656,508	751,428	655,518	576,913	288,454	179,097	106,492	113,790	95,368	124,899	239,142	4,267,130
- 150	Company Use	4,615	7,142	8,496	7,127	6,005	3,649	1,708	466	205	219	847	2,738	43,217
- 54	Total	484,136	663,650	759,924	662,645	582,918	292,103	180,805	106,958	113,995	95,587	125,746	241,880	4,310,347
	Percent NH	49.98%	51.85%	51.98%	51.82%	51.31%	57.87%	56.46%	57.32%	55.90%	56.50%	57.42%	56,99%	53.13%
	Percent ME	50.02%	48.15%	48.02%	48.18%	48.69%	42.13%	43.54%	42.68%	44.10%	43.50%	42.58%	43.01%	46.87%

Range:PR Allocation

NORTHER N UTILITIES, INC. NEW HAMPSHIRE DIVISION Fixed, Capacity-Related Costs

Line No. Descri Bas Fixed (ed on Maine & New Hampshire	5 MAY e sales May 20	6 JUN 05 - April 2006		8 AUG	9 SEP	10 OCT	NOV 11	DEC 12	JAN	2 FEB	3 MAR	4 APR	TOTAL
1 2 3 4	Pipeline Reserv. Product Demand Storage MCN Storage & Domac	\$553,941 \$282,526 \$77,229 \$1,288,460	\$553,941 \$282,526 \$77,229 \$1,288,460	\$553,941 \$282,526 \$77,229 \$1,288,460	\$553,941 \$282,526 \$77,229 \$1,288,460	\$553,941 \$282,526 \$77,229 \$1,288,460	\$553,941 \$282,526 \$77,229 \$1,288,460	\$553,941 \$282,526 \$77,229 \$1,288,460	\$553,941 \$282,526 \$77,229 \$1,288,460	\$553,941 \$282,526 \$77,229 \$1,288,460	\$553,941 \$282,526 \$77,229 \$1,288,460	\$553,941 \$282,526 \$77,229 \$1,288,460	\$553,941 \$282,526 \$77,229 \$1,288,460	\$6,647,291 \$3,390,312 \$ 926,751 \$ 15,461,519
5 Total F	ixed Costs	\$2,202,156	\$2,202,156	\$2,202,156	\$2,202,156	\$2,202,156	\$2,202,156	\$2,202,156	\$2,202,156	\$2,202,156	\$2,202,156	\$2,202,156	\$2,202,156	\$26,425,872
Sendo 6 7	ut: (MMBlu) Pipeline Storage Withdrawals	498,788 0	324,027 0	333,059 0	292,345 0	370,265 0	653,855 0	.326,094 648,934	457,413 837,811	473,287 1,015,624	430,609 876,546	4D2,551 699,79 9	703,329 110	5,265,622 4,078,824
8 Total I	Pipeline and Storage	498,788	324,027	333,059	292,345	370,265	653,855	975,028	1,295,224	1,488,911	1,307,155	1,102,350	703,439	9,344,446
9 Storag	e Injections	837	32,941	54,467	54,467	52,710	54,467	0	0	0	0	0	1602	251 ,4 91
Compute cos	sts of injection from PR Weight	ed Pipeline and	d Product costs	s; Allocate pipeli	ne product and	demand cost	s based on Se	ndout and Injectio	ns; Allocate Wit	hdrawal costs	separately.			
10 Pipelin	tional Responsibility Allocator t e w/ Inject's 2/ e/Product 3/	for Sendout inc 8,530% \$856,178	luding Injection 3.873% \$388,790	4.013% \$402,784	.3.464% \$347,685	4.674% \$469,158	19.553% \$1,962,702	3.903% \$391,740	6.757% \$678,227	7.321% \$734,863	5.995% \$601,721	5.330% \$534,981	26.588% \$2,668,773	100% \$10,037,602
	nt of Deliveries Injected 1/ md, re: Storage Inj. 1a/	0.17% \$1,434	9.23% \$35,878	14.06% \$56,612	15.71% \$54,604	12.46% \$58,465	7.69% \$150,92 4	0.00% \$0	0.00% \$0	0.00% \$0	0.00% \$0	0.00% \$ 0	0.23% \$6,065	4.56% \$363,981
14 Storag 15 Storag	tional Responsibility Allocator t e/Transp. 4/ e/Transportation % in L 14 x Ttl of L 3, 4 & 13)	for Withdrawal 0.000% \$1,434	0.000% \$35,878	0.000% \$56,612	0.000% \$54,604	0.000% \$58,465	0.000% \$150,924	12.779% \$2,094,199	18.560% \$3,041,720	34.161% \$5,598,427	20.467% \$3,354,234	14.031% \$2,299,394	0,002% \$6,361	100.00% \$16,752,252
16 Total		\$856,178	\$388,790	\$402,784	\$347,685	\$469,158	\$1,962,702	\$2,485,939	\$3,719,947	\$6,333,290	\$3,955,955	\$2,834,375	\$2,669,069	\$26,425,873
Firm S 17 18	endout Factors: Maine New Hampshire	45.20% 54.80%	42.61% 57.39%	41.70% 58.30%	40.83% 59.17%	44.04% 55.96%	47.14% 52.86%	50.32% 49.68%	52.18% 47.82%	52.30% 47.70%	52.15% 47.85%	51.66% 48.3 4 %	48.99% 51.01%	50.46% 49.54%
Allocat 19 20	ed Costs by Division Maine New Hampshire	\$386,989 \$469,189	\$165,666 \$223,124	\$167,945 \$234,840	\$141,950 \$205,735	\$206,595 \$262,563	\$925,225 \$1,037,478	\$1,250,959 \$1,234,980	\$1,941,202 \$1,778,745	\$3,312,197 \$3,021,093	\$2,063,219 \$1,892,736	\$1,464,106 \$1,370,269	\$1,307,666 \$1,361,403	\$13,333,718 \$13,092,154
21 Total / 22 Unit Co	Allocated Costs ost	\$856,178 \$1.72	\$388,790 \$1.20	\$402,784 \$1.21	\$347,685 \$1.19	\$469,158 \$1.27	\$1,962,702 \$3.00	\$2,485,939 \$2.55	\$3,719,947 \$2.87	\$6,333,290 \$4.25	\$3,955,955 \$3.03	\$2,834,375 \$2.57	\$2,669,069 \$3.79	\$26,425,873
NOTES: 1/ 1a/	Injections divided by total L. 9 / (L. 6 + L. 9) L. 11 * L. 12	deliveries	2/ 3/ 4/ 5/ 6/	Based on Pipel (L. 1 + L. 2) * L. Based on Stora Total Storage/T Total Includes L	10 ige Withdrawal ransportation (s, line 7. Costs includes	Demend Cha	ne 9. rges Associated v	vith Storage Inje	ctions.				

NORTHERN UTILITIES, INC.

Fixed, Capacity-Related Costs November 2006 - October 2007

					Percent		
Mo.	Months	Monthly	Annual		of Peak	Incremental	Allocation
No.		Rank	Volumes		Month	Allocation	Factor
	Pipeline Se	endout & Ir	njections				
	Months	Rank	Volumes		% of Peak	Allocation	Factor
	4 April		1	703,329	100.00%	7.03%	26.588%
	10 October		2	653,855	92.97%	11.02%	19.553%
	5 May		3	498,788	70.92%	1.21%	8.530%
	1 January		4	473,287	67.29%	0.56%	7.321%
	12 December		5	457,413	65.04%	0.76%	6.757%
	2 February		6	430,609	61.22%	0.66%	5.995%
	3 March		7	402,551	57.24%	0.66%	5.330%
	9 Septembe	Ī	8	370,265	52.64%	0.66%	4.674%
	7 July		9	333,059	47.35%	0.11%	4.013%
	11 November	1	0	326,094	46.36%	0.03%	3.903%
	6 June	1	1	324,027	46.07%	0.41%	3.873%
	8 August	1	2	292,345	41.57%	3.46%	3.464%
	Total			5,265,622			100.00%
	Maximu	ım		703,329			
					Percent		
Mo.	Months	Monthly	Annual	* 4 4	of Peak	Incremental	Allocation
Mo. No.	Months	Monthly Rank	Annual Volumes			Incremental Allocation	Allocation Factor
		Rank	Volumes		of Peak		
	Storage &		Volumes	* - N	of Peak Month	Allocation	Factor
	Storage & 1 January	Rank Transporta	Volumes ation 1	1,015,624	of Peak Month 100.00%	Allocation 13.69%	Factor 34.161%
	Storage & 1 January 2 February	Rank Transporta	Volumes ation 1 2	1,015,624 876,546	of Peak Month 100.00% 86.31%	Allocation 13.69% 1.91%	Factor 34.161% 20.467%
	Storage & 1 January 2 February 12 December	Rank Transporta	Volumes ation 1 2 3	1,015,624 876,546 837,811	of Peak Month 100.00% 86.31% 82.49%	Allocation 13.69% 1.91% 4.53%	34.161% 20.467% 18.560%
	Storage & 1 January 2 February 12 December 3 March	Rank Transporta	Volumes ation 1 2 3 4	1,015,624 876,546 837,811 699,799	of Peak Month 100.00% 86.31% 82.49% 68.90%	Allocation 13.69% 1.91% 4.53% 1.25%	34.161% 20.467% 18.560% 14.031%
	Storage & 1 January 2 February 12 December 3 March 11 November	Rank Transporta	Volumes ation 1 2 3 4 5	1,015,624 876,546 837,811 699,799 648,934	of Peak Month 100.00% 86.31% 82.49% 68.90% 63.90%	13.69% 1.91% 4.53% 1.25% 12.78%	34.161% 20.467% 18.560% 14.031% 12.779%
	Storage & 1 January 2 February 12 December 3 March 11 November 4 April	Rank Transporta	Volumes ation 1 2 3 4 5	1,015,624 876,546 837,811 699,799 648,934 110	of Peak Month 100.00% 86.31% 82.49% 68.90% 63.90% 0.01%	13.69% 1.91% 4.53% 1.25% 12.78% 0.00%	34.161% 20.467% 18.560% 14.031% 12.779% 0.002%
	Storage & 1 January 2 February 12 December 3 March 11 November 4 April 5 May	Rank Transporta	Volumes ation 1 2 3 4 5 6 7	1,015,624 876,546 837,811 699,799 648,934 110 0	of Peak Month 100.00% 86.31% 82.49% 68.90% 63.90% 0.01% 0.00%	13.69% 1.91% 4.53% 1.25% 12.78% 0.00%	34.161% 20.467% 18.560% 14.031% 12.779% 0.002% 0.000%
	Storage & 1 January 2 February 12 December 3 March 11 November 4 April 5 May 6 June	Rank Transporta	Volumes ation 1 2 3 4 5 6 7	1,015,624 876,546 837,811 699,799 648,934 110 0	of Peak Month 100.00% 86.31% 82.49% 68.90% 63.90% 0.01% 0.00%	13.69% 1.91% 4.53% 1.25% 12.78% 0.00% 0.00%	34.161% 20.467% 18.560% 14.031% 12.779% 0.002% 0.000%
	Storage & 1 January 2 February 12 December 3 March 11 November 4 April 5 May 6 June 7 July	Rank Transporta	Volumes ation 1 2 3 4 5 6 7 7	1,015,624 876,546 837,811 699,799 648,934 110 0	of Peak Month 100.00% 86.31% 82.49% 68.90% 0.01% 0.00% 0.00%	Allocation 13.69% 1.91% 4.53% 1.25% 12.78% 0.00% 0.00% 0.00%	34.161% 20.467% 18.560% 14.031% 12.779% 0.002% 0.000% 0.000%
	Storage & 1 January 2 February 12 December 3 March 11 November 4 April 5 May 6 June 7 July 8 August	Rank Transporta	Volumes ation 1 2 3 4 5 6 7 7	1,015,624 876,546 837,811 699,799 648,934 110 0 0	of Peak Month 100.00% 86.31% 82.49% 68.90% 0.01% 0.00% 0.00% 0.00%	Allocation 13.69% 1.91% 4.53% 1.25% 12.78% 0.00% 0.00% 0.00% 0.00%	34.161% 20.467% 18.560% 14.031% 12.779% 0.002% 0.000% 0.000% 0.000%
	Storage & 1 January 2 February 12 December 3 March 11 November 4 April 5 May 6 June 7 July 8 August 9 September	Rank Transporta	Volumes ation 1 2 3 4 5 6 7 7 7	1,015,624 876,546 837,811 699,799 648,934 110 0 0	of Peak Month 100.00% 86.31% 82.49% 68.90% 0.01% 0.00% 0.00% 0.00% 0.00%	Allocation 13.69% 1.91% 4.53% 1.25% 12.78% 0.00% 0.00% 0.00%	34.161% 20.467% 18.560% 14.031% 12.779% 0.002% 0.000% 0.000%
	Storage & 1 January 2 February 12 December 3 March 11 November 4 April 5 May 6 June 7 July 8 August 9 September 10 October	Rank Transporta	Volumes ation 1 2 3 4 5 6 7 7	1,015,624 876,546 837,811 699,799 648,934 110 0 0	of Peak Month 100.00% 86.31% 82.49% 68.90% 0.01% 0.00% 0.00% 0.00%	Allocation 13.69% 1.91% 4.53% 1.25% 12.78% 0.00% 0.00% 0.00% 0.00%	34.161% 20.467% 18.560% 14.031% 12.779% 0.002% 0.000% 0.000% 0.000%
	Storage & 1 January 2 February 12 December 3 March 11 November 4 April 5 May 6 June 7 July 8 August 9 September	Rank Transporta	Volumes ation 1 2 3 4 5 6 7 7 7	1,015,624 876,546 837,811 699,799 648,934 110 0 0	of Peak Month 100.00% 86.31% 82.49% 68.90% 0.01% 0.00% 0.00% 0.00% 0.00%	Allocation 13.69% 1.91% 4.53% 1.25% 12.78% 0.00% 0.00% 0.00% 0.00%	Factor 34.161% 20.467% 18.560% 14.031% 12.779% 0.002% 0.000% 0.000% 0.000% 0.000%