Q. Provide all RSP monthly reports from January 2007 to date.
 A. Please see the attached annual RSP reports, which include the monthly balances, for the years 2007, 2008 and 2009 to date.

NEWFOUNDLAND AND LABRADOR HYDRO
RATE STABILIZATION PLAN REPORT
DECEMBER, 2007

RATE STABILIZATION PLAN REPORT

Summary of Key Facts

The Rate Stabilization Plan of Newfoundland and Labrador Hydro (Hydro), as amended by Board Order No. P.U. 40 (2003) and Order No. P.U. 8 (2007), is established for Hydro's Utility customer, Newfoundland Power, and Island Industrial customers to smooth rate impacts for variations between actual results and Test Year Cost of Service estimates for:

- Hydraulic production;
- No. 6 fuel cost used at Hydro's Holyrood generating station;
- Customer load (Utility and Island Industrial); and
- Rural rates.

The Test Year Cost of Service Study was approved by Board Order No. P.U. 8 (2007) and is based on projections of events and costs that are forecast to happen during a test year. Finance charges are calculated on the balances using the test year Weighted Average Cost of Capital which is currently 7.529% per annum. Holyrood's operating efficiency is 630 kWh/barrel.

		2007 Test Year Cost of Service						
	Net Hydraulic	No. 6 Fuel	Utility	Industrial				
	Production	Cost	Load	Load				
	(kWh)	(\$Can/bbl.)	(kWh)	(kWh)				
January	427,100,000	54.17	574,800,000	78,300,000				
February	388,680,000	54.73	518,600,000	70,900,000				
March	415,080,000	55.46	524,700,000	76,600,000				
April	355,520,000	55.46	429,200,000	75,600,000				
May	324,240,000	55.46	358,700,000	69,500,000				
June	328,500,000	54.49	298,400,000	73,800,000				
July	386,790,000	54.49	293,400,000	77,500,000				
August	379,140,000	54.49	287,000,000	77,900,000				
September	363,560,000	54.49	297,700,000	73,000,000				
October	340,510,000	54.56	360,200,000	74,400,000				
November	364,390,000	54.56	439,300,000	74,100,000				
December	398,560,000	58.98	543,800,000	72,700,000				
Total	4,472,070,000		4,925,800,000	894,300,000				

Plan Highlights

Hydraulic Production

Year-to-date hydraulic production is 217.4 GWh more than the Cost of Service production of 4,472.1 GWh resulting in a fuel savings of \$20,884,529 in the hydraulic variation account. (See page 4)

No. 6 Fuel Cost

The No.6 fuel cost for the month of December was \$66.01, \$7.03 more than the Cost of Service. Lower year-to-date average fuel costs have resulted in a year-to-date amount of \$5,771,537 due to Customers. (See page 5)

Customer Load

Utility sales are up 64.5 GWh year-to-date compared with the Cost of Service Sales of 4,925.8 GWh resulting in \$253,840 due from the utility customer. (See page 8)

Industrial sales are down 123.1 GWh year-to-date compared with the Cost of Service Sales of 894.3 GWh resulting in \$6,262,077 due to industrial customers. (See page 9)

Rural Rates

A net amount of \$42,585 assigned to Labrador Interconnected Customers is removed from the plan and written off to Hydro's net income (loss). This year-to-date amount is calculated as follows:

Rural rate alteration (RRA)	\$ 1,861,804	charge (1)
Less RRA to utility customer	<u>1,658,868</u>	charge (see page 10)
RRA to Labrador Interconnected	202,936	charge
Fuel variance to Labrador Interconnected	(40,840)	savings (see page 6)
Hydraulic variance allocation adjustment	(118,398)	savings (see schedule A)
Net Labrador Interconnected	\$ 43,698	net charge

⁽¹⁾ Beginning January 2007, the RRA includes a monthly amount of \$92,560. This amount relates to the phase in of the application of the credit from secondary energy sales to CFB Goose Bay to the Rural deficit as stated in Section B, Clause 1.3(b) of the approved Rate Stabilization Plan Regulations which received final approval in Order No. P.U. 14 (2007) issued August 17, 2007.

Plan Highlights Continued

Current Plan Summary

Balances below from utility and industrial customers are expected to be recovered in one year. In addition, at December 31, 25% of the hydraulic variance and 100% of the related financing charges was allocated between industrial (\$758,949 due to Customers) and utility customers (\$5,262,203 due to Customers) and to be repaid in one year. The balances are comprised of the following:

Utility Customer	\$ (9,397,169)	due to customer (3)
Utility Customer – 25% Hydraulic balance	 (5,262,203)	due to customer
Sub-total Utility	(14,659,372)	
Industrial Customers	(6,687,095)	due to customer
Industrial Customers – 25% Hydraulic variance	(758,949)	due to customer
Industrial Customers: - 2003 balance	 (1,382,924)	due to customers (4)
Sub-total Industrial	(8,828,968)	
Hydraulic Balance:	 (14,820,468)	fuel savings (2)
Total Plan Balance:	\$ (38,308,808)	

December 2003 Plan Balance

The plan balances as at December 31, 2003 were consolidated and are being recovered over four years. Year-to-date recoveries for utility and industrial customers are \$24,093,414 and \$8,746,071 respectively. As of December 31, 2007 the balance of \$1,382,924 due to Industrial Customers has been transferred to the current plan in accordance with Section E of the Rate Stabilization Plan rules. The remaining balance of \$12,053,450³ is due from the Utility Customer.

- The amount represents the hydraulic balance for the current year to-date as the hydraulic balance at December 31, 2006 was allocated to industrial and utility customers as per P.U. 8. (2007).
- December 2006 balances were adjusted in accordance with the provisions of the special adjustment to the RSP Hydraulic Production Variation as set out in Schedule B attached to Order P.U. 8 (2007).
- The balance of the December 2003 Plan related to industrial customers will be recovered during 2008 as a component of the Current Plan in accordance with Section E of the Rate Stabilization Plan rules.

December 2007

NEWFOUNDLAND AND LABRADOR HYDRO RATE STABILIZATION PLAN

Net Hydraulic Production Variation

	A Cost of	В	C Monthly	D Cost of	E	F	G Cumulative
	Service	Actual	Net Hydraulic	Service	Net Hydraulic		Variation
	Net Hydraulic	Net Hydraulic	Production	No. 6 Fuel	Production	Financing	and Financing
•	Production	Production	Variance	Cost	Variation	Charges	Charges
	(kVVh)	(kWh)	(KVVh)	(\$Can/bbl.)	(\$)	(\$)	(\$)
			(A - B)		(C / O ¹ X D)		(E + F)
en.							(to page 12)
Opening balance (3)							0
January	427,100,000	531,972,339	(104,872,339)	54.17	(9,017,357)	0	(9,017,357)
February	388,680,000	490,775,513	(102,095,513)	54.73	(8,869,345)	(54,713)	(17,941,415)
March	415,080,000	467,302,785	(52,222,785)	55.46	(4,597,263)	(108,860)	(22,647,538)
April	355,520,000	400,656,711	(45, 136, 711)	55.46	(3,973,463)	(137,414)	(26,758,415)
May	324,240,000	335,838,684	(11,598,684)	55.46	(1,021,052)	(162,357)	(27,941,824)
June	328,500,000	281,234,508	47,265,492	54.49	4,088,090	(169,537)	(24,023,271)
July	386,790,000	275,130,963	111,659,037	54.49	9,657,621	(145,761)	(14,511,411)
August	379,140,000	344,850,651	34,289,349	54.49	2,965,757	(88,048)	(11,633,702)
September	363,560,000	355,535,026	8,024,974	54.49	694,097	(70,587)	(11,010,192)
October	340,510,000	322,786,684	17,723,316	54.56	1,534,895	(66,804)	(9,542,101)
November	364,390,000	371,392,165	(7,002,165)	54.56	(606,410)	(57,897)	(10,206,408)
December	398,560,000	511,957,801	(113,397,801)	58.98	(10,616,194)	(61,927)	(20,884,529)
	4,472,070,000	4,689,433,830	(217,363,830)	-	(19,760,624)	(1,123,905)	(20,884,529)
Hydraulic Allocation	2				4,940,156	1,123,905	6,064,061
Hydraulic variation at	year end			_	(14,820,468)	-	(14,820,468)

⁽¹⁾ O is the Holyrood Operating Efficiency of 630 kWh/barrel.

(2) At year end 25% of the hydraulic variation balance and 100% of the annual financing charges are allocated to customers.

, ,	(from page 6)			· ·	(to pages 11 & 12)
	12 month	% of kWh		Reallocate	
	kWh	to total	Allocation	Rural	Net
Utility	4,990,718,593	81.0%	4,911,447	350,756	5,262,203
Industrial	771,198,558	12.5%	758,949		758,949
Rural	400,018,423	6.5%	393,665	(393,665)	
Total	6,161,935,574	100.0%	6,064,061	(42,909)	6,021,152
Labrador Inteconn	ected (write-off to inco	ome)		42,909	42,909
			_	-	6,064,061

⁽³⁾ In accordance with PUB Order P.U. 8 (2007), the December 31, 2006 Hydraulic Variation balance was allocated to the Industrial and Utility Customers as detailed in Schedule A of this report.

NEWFOUNDLAND AND LABRADOR HYDRO

RATE STABILIZATION PLAN

- 5 -

No. 6 Fuel Variation

	Α	В	С	D	E	F	G
				Cost of	Actual		
	Actual	Actual Quantity	Net	Service	Average		No.6
	Quantity	No. 6 Fuel for	Quantity	No. 6 Fuel	No. 6 Fuel	Cost	Fuel
_	No. 6 Fuel	Non-Firm Sales	No. 6 Fuel	Cost	Cost	Variance	Variation
·-	(bbl.)	(bbl.)	(bbl.)	(\$Can/bbl.)	(\$Can/bbl.)	(\$Can/bbl.)	(\$)
			(A - B)			(E - D)	(C X F)
							(to page 6)
January	211,209	184	211,025	54.17	46.53	(7.64)	(1,612,231)
February	231,852	585	231,267	54.73	46.25	(8.48)	(1,961,147)
March	269,147	1,901	267,246	55.46	46.60	(8.86)	(2,367,797)
April	222,349	2,320	220,029	55.46	47.47	(7.99)	(1,758,031)
May	215,328	6,409	208,919	55.46	51.73	(3.73)	(779,268)
June	170,607	6,259	164,348	54.49	52.65	(1.84)	(302,399)
July	124,765	2,786	121,979	54.49	54.85	0.36	43,912
August	17,736	1,429	16,307	54.49	54.90	0.41	6,686
September	231	145	86	54.49	56.10	1.61	139
October	154,238	18	154,220	54.56	56.11	1.55	239,041
November	181,235	0	181,235	54.56	60.03	5.47	991,357
December	245,950	118	245,832	58.98	66.01	7.03	1,728,201
<u>-</u>	2,044,648	22,154	2,022,494	55.47	52.51	(2.96)	(5,771,537)

December 2007

NEWFOUNDLAND AND LABRADOR HYDRO RATE STABILIZATION PLAN

Allocation of Fuel Variance - Year-to-Date

С Ε Н Α В D F G J Reallocate Rural Island Customers (1) Twelve Months-to-Date Year-to-Date Fuel Variance Industrial Rural Island Industrial Rural Island Labrador Utility Customers Customers Total Utility Customers Interconnected Total Utility Interconnected (kWh) (kWh) (kWh) (kWh) (\$) (\$) (\$) (\$) (\$) (\$) (A+B+C) (A/D X H) (B/D X H) (C/D X H) (G X 88.58%) (G X 11.42%) (to page 7) (from page 5) (to page 7) 4,661,863,479 749,734,721 374,020,081 5,785,618,281 (1,299,083)(208,922)(104,226)(1,612,231)(92,865)(11,361)January 4.699.613.239 756,787,987 375.955.265 5,832,356,491 (463,670)(3,573,378)(205, 234)(25, 107)February (2,879,367)(230,341)March 4,715,725,889 379,723,680 773,537,749 5,868,987,318 (4,773,729)(783,052)(384,394)(5,941,175)(342,495)(41,899)4,779,221,431 780,435,589 382,343,048 5,942,000,068 (6,192,563)(1,011,231)(495,412)(7,699,206)(441,412)(54,000)April 4,834,932,413 792,423,226 386,603,082 6,013,958,721 (485,624)May (6,816,284)(1,117,158)(545,032)(8,478,474)(59,408)795,936,264 June 4,868,431,946 390,313,494 6,054,681,704 (7,060,500)(1,154,316)(566,057)(8,780,873)(504, 357)(61,700)July 4.881.848.366 796,326,557 391,675,595 6.069.850.518 (7,026,947)(1,146,235)(563,779)(8,736,961)(502, 327)(61,452)4,878,879,744 804,630,152 393,535,158 6,077,045,054 (1,155,931)(565, 352)(8,730,275)(503,729)(61,623)August (7,008,992)September 4,890,302,421 802,684,146 394,303,282 6,087,289,849 (7,013,467)(1,151,176)(565,493)(8,730,136)(503,854)(61,639)October 4,915,887,352 792,629,130 394,486,611 6,103,003,093 (6,839,463)(1,102,783)(548,849)(8,491,095)(489,024)(59,825)4,945,742,586 777,878,124 396,548,060 November 6,120,168,770 (6,060,580)(953,222)(485,936)(7,499,738)(432,969)(52,967)December 4,990,718,593 771,198,558 400,018,423 6,161,935,574 (4,674,524)(722, 338)(374,675)(5,771,537)(333,835)(40,840)

⁽¹⁾ The Fuel Variance initially allocated to Rural Island Interconnected is re-allocated between Utility and Labrador Interconnected customers in the same proportion which the Rural Deficit was allocated in the approved Cost of Service Study, which is 89.10% and 10.90% respectively. The Labrador Interconnected amount is then removed from the plan and written off to net income (loss).

December 2007

NEWFOUNDLAND AND LABRADOR HYDRO RATE STABILIZATION PLAN

Allocation of Fuel Variance - Monthly

	Α	В	С	D	E	F	G
			Utility			Indu	strial
	Fuel Va	ıriance	Rural All	ocation	Total Fuel Variance	Fuel Va	ariance
	Year-to-Date Activity	Current Month Activity (1)	Year-to-Date Activity	Current Month Activity (1)	Activity for the month	Year-to-Date Activity	Current Month Activity (1)
	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)
					(B + D)		
	(from page 6)		(from page 6)		(to page 10)	(from page 6)	(to page 11)
January	(1,299,083)	(1,299,083)	(92,865)	(92,865)	(1,391,948)	(208,922)	(208,922)
February	(2,879,367)	(1,580,284)	(205,234)	(112,369)	(1,692,653)	(463,670)	(254,748)
March	(4,773,729)	(1,894,362)	(342,495)	(137,261)	(2,031,623)	(783,052)	(319,382)
April	(6,192,563)	(1,418,834)	(441,412)	(98,917)	(1,517,751)	(1,011,231)	(228,179)
May	(6,816,284)	(623,721)	(485,624)	(44,212)	(667,933)	(1,117,158)	(105,927)
June	(7,060,500)	(244,216)	(504,357)	(18,733)	(262,949)	(1,154,316)	(37,158)
July	(7,026,947)	33,553	(502,327)	2,030	35,583	(1,146,235)	8,081
August	(7,008,992)	17,955	(503,729)	(1,402)	16,553	(1,155,931)	(9,696)
September	(7,013,467)	(4,475)	(503,854)	(125)	(4,600)	(1,151,176)	4,755
October	(6,839,463)	174,004	(489,024)	14,830	188,834	(1,102,783)	48,393
November	(6,060,580)	778,883	(432,969)	56,055	834,938	(953,222)	149,561
December	(4,674,524)	1,386,056	(333,835)	99,134	1,485,190	(722,338)	230,884
		(4,674,524)		(333,835)	(5,008,359)		(722,338)

⁽¹⁾ The current month activity is calculated by subtracting year-to-date activity for the prior month from year-to-date activity for the current month.

NEWFOUNDLAND AND LABRADOR HYDRO

RATE STABILIZATION PLAN

Load Variation - Utility

Α В С D Ε F G Н J Κ Firm Energy Secondary Energy Cost of Cost of Service Firm Cost of Firming Total Service Actual Sales No. 6 Fuel Energy Load Service Actual Up Load Load Rate (2) Cost Sales Sales Variance Variation Sales Sales Charge Variation Variation (\$/kWh) (kWh) (kWh) (kWh) (\$Can/bbl.) (\$/kWh) (\$) (kWh) (kWh) (\$) (\$) $C \times \{(D/O^1) - E\}$ (B - A) (G - H) x I (F + J)(to page 10) 0.08805 0 928 0.00841 January 574,800,000 567,548,424 (7,251,576)54.17 14,981 (8) 14,973 0 February 518,600,000 537,906,741 19,306,741 54.73 0.08805 (22,724)7,253 0.00841 (61)(22,785)March 524,700,000 532,869,039 8,169,039 55.46 0.08805 (149)0 0 0.00841 0 (149)0 April 429,200,000 451,710,468 22,510,468 55.46 0.08805 (411)0 0.00841 (411)358,700,000 0.08805 0 0 0 May 381,600,871 22,900,871 55.46 (418)0.00841 (418)June 298,400,000 310,533,933 12,133,933 54.49 0.08805 (18,904)0 0 0.00841 0 (18,904)July 0.08805 0 0 0 13,625 293,400,000 284,654,277 (8,745,723) 54.49 13,625 0.00841 0 0 August 287,000,000 264,188,089 (22,811,911)54.49 0.08805 35.540 0 0.00841 35.540 September 297,700,000 285,046,055 (12,653,945)54.49 0.08805 19,714 0 364,212 0.00841 (3,063)16,651 October 360,200,000 370,753,163 54.56 0.08805 0 6,332 0.00841 10,553,163 (15,269)(53)(15,322)November 439,300,000 422,560,646 (16,739,354)54.56 0.08805 24,219 0 1,334 0.00841 (11)24,208 December 543,800,000 580,955,987 58.98 0.08805 0 10,841 0.00841 (91)37,155,987 206,923 206,832 4,925,800,000 4,990,327,693 64,527,693 257,127 0 390,900 (3,287)253,840

December 2007

⁽¹⁾ O is the Holyrood Operating Efficiency of 630 kWh/barrel.

NEWFOUNDLAND AND LABRADOR HYDRO RATE STABILIZATION PLAN

Load Variation - Industrial

- 9 -

	Α	В	С	D	E	F
				Cost of		
	Cost of			Service	Firm	
	Service	Actual	Sales	No. 6 Fuel	Energy	Load
	Sales	Sales	Variance	Cost	Rate	Variation
	(kWh)	(kWh)	(kWh)	(\$)	(\$/kWh)	(\$)
			(B - A)			C x {(D/O ¹) - E}
						(to page 11)
January	78,300,000	64,661,303	(13,638,697)	54.17	0.03676	(671,353)
February	70,900,000	64,524,850	(6,375,150)	54.73	0.03676	(319,478)
March	76,600,000	75,618,369	(981,631)	55.46	0.03676	(50,330)
April	75,600,000	68,492,990	(7,107,010)	55.46	0.03676	(364,389)
May	69,500,000	75,131,721	5,631,721	55.46	0.03676	288,748
June	73,800,000	72,593,859	(1,206,141)	54.49	0.03676	(59,984)
July	77,500,000	71,183,392	(6,316,608)	54.49	0.03676	(314,138)
August	77,900,000	72,987,173	(4,912,827)	54.49	0.03676	(244,325)
September	73,000,000	56,815,786	(16,184,214)	54.49	0.03676	(804,874)
October	74,400,000	49,072,646	(25,327,354)	54.56	0.03676	(1,262,396)
November	74,100,000	46,331,086	(27,768,914)	54.56	0.03676	(1,384,091)
December	72,700,000	53,785,383	(18,914,617)	58.98	0.03676	(1,075,467)
	894,300,000	771,198,558	(123,101,442)			(6,262,077)

⁽¹⁾ O is the Holyrood Operating Efficiency of 630 kWh/barrel.

NEWFOUNDLAND AND LABRADOR HYDRO RATE STABILIZATION PLAN Summary of Utility Customer

December 2007

	Α	В	С	D	E	F	G
			Allocation	Subtotal			Cumulative
	Load	Allocation	Rural Rate	Monthly	Financing		Net
	Variation	Fuel Variance	Alteration (1)	Variances	Charges	Adjustment (2)	Balance
	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)
				(A + B + C)			
	(from page 8)	(from page 7)					(to page 12)
Opening Balance (3)							(13,541,887)
January	14,973	(1,391,948)	104,050	(1,272,925)	(82,165)	164,589	(14,732,388)
February	(22,785)	(1,692,653)	102,324	(1,613,114)	(89,389)	155,995	(16,278,896)
March	(149)	(2,031,623)	100,826	(1,930,946)	(98,772)	154,532	(18,154,082)
April	(411)	(1,517,751)	101,241	(1,416,921)	(110,150)	130,996	(19,550,157)
May	(418)	(667,933)	99,708	(568,643)	(118,621)	110,664	(20,126,757)
June	(18,904)	(262,949)	100,834	(181,019)	(122,119)	90,055	(20,339,840)
July	13,625	35,583	119,807	169,015	(123,412)	990,597	(19,303,640)
August	35,540	16,553	182,434	234,527	(117,125)	919,375	(18,266,863)
September	16,651	(4,600)	180,937	192,988	(110,834)	993,228	(17,191,481)
October	(15,322)	188,834	174,219	347,731	(104,309)	1,290,243	(15,657,816)
November	24,208	834,938	191,024	1,050,170	(95,004)	1,470,516	(13,232,134)
December	206,832	1,485,190	201,464	1,893,486	(80,286)	2,021,765	(9,397,169)
Year to date	253,840	(5,008,359)	1,658,868	(3,095,651)	(1,252,186)	8,492,555	4,144,718
Hydraulic allocation							(5,262,203)
(from page 4)							
Total	253,840	(5,008,359)	1,658,868	(3,095,651)	(1,252,186)	8,492,555	(14,659,372)

⁽¹⁾ The Rural Rate Alteration is allocated between Utility and Labrador Interconnected customers in the same proportion which the Rural Deficit was allocated in the approved Cost of Service Study, which is 89.10% and 10.90% respectively. The Labrador Interconnected amount is then removed from the plan and written off to net income (loss).

⁽²⁾ The RSP adjustment rate for Utility is 0.029 cents per kWh effective January 1, 2007 to June 30, 2007 and 0.348 per kWh effective July 1, 2007.

⁽³⁾ In accordance with Board Order P.U. 8 (2007), the December 31, 2006 Hydraulic Variation balance was allocated to the Industrial and Utility Customers as detailed in Schedule A of this report. This resulted in an adjustment of \$5,726,000 to the opening balance due to Utility Customer.

NEWFOUNDLAND AND LABRADOR HYDRO RATE STABILIZATION PLAN

- 11 -

Summary of Industrial Customers

	Α	В	С	D	E	F
			Subtotal			Cumulative
	Load	Allocation	Monthly	Financing		Net
	Variation	Fuel Variance	Variances	Charges	Adjustment (1)	Balance
	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)
			(A + B)			
	(from page 9)	(from page 7)				(to page 12)
Opening Balance						(14,406,474)
January	(671,353)	(208,922)	(880,275)	(87,411)	1,293,226	(14,080,934)
February	(319,478)	(254,748)	(574,226)	(85,436)	1,291,104	(13,449,492)
March	(50,330)	(319,382)	(369,712)	(81,605)	1,512,367	(12,388,442)
April	(364,389)	(228,179)	(592,568)	(75,167)	1,369,860	(11,686,317)
May	288,748	(105,927)	182,821	(70,907)	1,502,634	(10,071,769)
June	(59,984)	(37,158)	(97,142)	(61,110)	1,451,877	(8,778,144)
July	(314,138)	8,081	(306,057)	(53,261)	1,423,668	(7,713,794)
August	(244,325)	(9,696)	(254,021)	(46,803)	1,459,743	(6,554,875)
September	(804,874)	4,755	(800,119)	(39,772)	1,136,316	(6,258,450)
October	(1,262,396)	48,393	(1,214,003)	(37,973)	981,453	(6,528,973)
November	(1,384,091)	149,561	(1,234,530)	(39,615)	926,622	(6,876,496)
December	(1,075,467)	230,884	(844,583)	(41,724)	1,075,708	(6,687,095)
Year to date	(6,262,077)	(722,338)	(6,984,415)	(720,784)	15,424,578	7,719,379
Hydraulic allocation -	page 4					(758,949)
2003 industrial plan b	palance Note 2					(1,382,924)
Total	(6,262,077)	(722,338)	(6,984,415)	(720,784)	15,424,578	(8,828,968)

⁽¹⁾ The RSP adjustment rate for Industrial Customers is 2.000 cents per kWh effective January 1, 2007.

⁽²⁾ The balance of the December 2003 Plan related to Industrial customers will be recovered during 2008 as a component of the Current Plan in accordance with the Section E of the Rate Stabilization Plan Rules.

- 12 -

NEWFOUNDLAND AND LABRADOR HYDRO RATE STABILIZATION PLAN

Overall Summary

	Α	В	С	D
	Hydraulic	Utility	Industrial	Total
	Balance	Balance	Balance	To Date
	(\$)	(\$)	(\$)	(\$)
				(A + B + C)
	(from page 4)	(from page 10)	(from page 11)	
December 2006 (1)	0	(13,541,887)	(14,406,474)	(27,948,361)
January	(9,017,357)	(14,732,388)	(14,080,934)	(37,830,679)
February	(17,941,415)	(16,278,896)	(13,449,492)	(47,669,803)
March	(22,647,538)	(18,154,082)	(12,388,442)	(53,190,062)
April	(26,758,415)	(19,550,157)	(11,686,317)	(57,994,889)
May	(27,941,824)	(20,126,757)	(10,071,769)	(58,140,350)
June	(24,023,271)	(20,339,840)	(8,778,144)	(53,141,255)
July	(14,511,411)	(19,303,640)	(7,713,794)	(41,528,845)
August	(11,633,702)	(18,266,863)	(6,554,875)	(36,455,440)
September	(11,010,192)	(17,191,481)	(6,258,450)	(34,460,123)
October	(9,542,101)	(15,657,816)	(6,528,973)	(31,728,890)
November	(10,206,408)	(13,232,134)	(6,876,496)	(30,315,038)
December	(14,820,468)	(14,659,372)	(8,828,968)	(38,308,808)

⁽¹⁾ In accordance with Board Order P.U. 8 (2007), the December 31, 2006 Hydraulic Variation balance was allocated to the Industrial and Utility Customers as detailed in Schedule A of this report. This resulted in an adjustment of \$5,726,000 to the current plan opening utility balance and a reduction of the hydraulic balance to 0.

December 2007

NEWFOUNDLAND AND LABRADOR HYDRO RATE STABILIZATION PLAN

Recovery of December 2003 Balance

	Α	В	С	D	E	F	G
_	Utility Customer			Island	I Industrial Customers	3	Total To Date
<u>-</u>		Financing	Total		Financing	Total	Due From (To)
-	Recovery (1)	Charges	To Date	Recovery (2)	Charges	To Date	Customers
	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)
			(A + B)			(D + E)	(C + F)
Opening Balance (3) (4))		34,393,834.05			7,144,242.96	41,538,077.01
January	(2,576,674.06)	208,684.59	32,025,844.58	(745,993.86)	43,347.69	6,441,596.79	38,467,441.37
•	(2,442,129.53)	194,316.81	29,778,031.86	, , ,	39,084.39		35,522,119.26
February	, , , ,	,		(736,593.78)	•	5,744,087.40	, , ,
March	(2,419,225.44)	180,678.21	27,539,484.63	(863,002.68)	34,852.25	4,915,936.97	32,455,421.60
April	(2,050,765.52)	167,095.82	25,655,814.93	(783,103.27)	29,827.45	4,162,661.15	29,818,476.08
May	(1,732,467.95)	155,666.66	24,079,013.64	(858,888.60)	25,256.95	3,329,029.50	27,408,043.14
June	(1,409,824.06)	146,099.42	22,815,289.00	(832,875.91)	20,198.89	2,516,352.48	25,331,641.48
July	(1,477,355.70)	138,431.77	21,476,365.07	(811,381.30)	15,267.97	1,720,239.15	23,196,604.22
August	(1,371,136.18)	130,307.85	20,235,536.74	(834,554.27)	10,437.55	896,122.43	21,131,659.17
September	(1,481,279.29)	122,779.12	18,877,036.57	(638,450.06)	5,437.22	263,109.59	19,140,146.16
October	(1,924,241.78)	114,536.42	17,067,331.21	(537,998.83)	1,596.42	(273,292.82)	16,794,038.39
November	(2,193,096.68)	103,556.03	14,977,790.56	(507,122.64)	(1,658.20)	(782,073.66)	14,195,716.90
December	(3,015,217.84)	90,877.74	12,053,450.46	(596,105.35)	(4,745.23)	(1,382,924.24)	10,670,526.22
Plan Expiry (5)						1,382,924.24	
Total	(24,093,414.03)	1,753,030.44	12,053,450.46	(8,746,070.55)	218,903.35	0.00	12,053,450.46

- (1) The recovery rate for Utility is 0.454 cents per kWh effective January 1, 2007 to June 30, 2007 and 0.519 per kWh effective July 1, 2007.
- (2) The recovery rate for Industrial Customers is 1.215 cents per kWh effective January 1, 2007.
- (3) In accordance with Board Order P.U. 8 (2007), the December 31, 2006 Hydraulic Variation balance was allocated to the Industrial and Utility Customers as detailed in Schedule A of this report. This resulted in a reduction of \$19,499,507 to the opening Utility Customer balance and a reduction of \$2,085,787 to the Industrial Customers balance.
- (4) In accordance with Board Order P.U. 1 (2007) AUR Resources was granted exclusion from the Historical Plan Balance effective January 20,2006. The 2007 opening balance has been increased by \$129,103.36 to reflect a refund of \$125,726.59 to AUR Resources for amounts collected from January 20 to December 31, 2006 and the associated financing charges of \$3,376.77.
- (5) The balance in plan for industrial customers will be recovered during 2008 as a component of the current plan in accordance with Section E of the Rate Stabilization Plan rules.

NEWFOUNDLAND AND LABRADOR HYDRO RATE STABILIZATION PLAN

December 2007

RATE STABILIZATION PLAN, DECEMBER 31, 2006 ADJUSTMENTS'

Line		Balance December 2006		Revised	Comments -		
No.		RSP Report	Adjustment	Balance	Adjustment		
1	Hydraulic Production Variation Balance	(15,977,692)	15,977,692	-	Line 6		
2	Summary of Utility Customer	(19,267,887)	5,726,000	(13,541,887)	Hydraulic allocation mo	ved to H	listoric Plan
3	Summary of Industrial Customers	(14,406,474)		(14,406,474)	No Change		
4	Recovery of December 2003 Balance - Utility	53,893,341	(19,499,507)	34,393,834	Line 2 Adjustment plus	Line 7 N	let
5	Recovery of December 2003 Balance - Industrial Customers	9,100,931	(2,085,787)	7,015,143	Line 8 Net		
	Hydraulic Production Variation Balance Adjustment						
6	Balance December 31, 2006	15,977,692					
	Allocation:						
		12 month					
		(Dec 2006)	% of				
		kWh	kWh to total	Allocation	Reallocate Rural	Net	
7	Utility	4,616,864,312	80.5%	12,855,149	918,358		13,773,507
8	Industrial	749,100,463	13.1%	2,085,787			2,085,787
9	Rural	372,345,900	6.5%	1,036,756	(1,036,756)		_
10		5,738,310,675	100.0%	15,977,692	(118,398)		15,859,294
11	Labrador Interconnected (write-off to income)				118,398		118,398
12					-		15,977,692

H:\Finance:\FINRPTNG\RSP\2006 1/31/08 3:34:4PM

NEWFOUNDLAND AND LABRADOR HYDRO RATE STABILIZATION PLAN REPORT December 31, 2008

Newfoundland and Labrador Hydro Rate Stabilization Plan Report December 31, 2008

Summary of Key Facts

The Rate Stabilization Plan of Newfoundland and Labrador Hydro (Hydro), as amended by Board Order No. P.U. 40 (2003) and Order No. P.U. 8 (2007), is established for Hydro's utility customer, Newfoundland Power, and Island Industrial customers to smooth rate impacts for variations between actual results and Test Year Cost of Service estimates for:

- Hydraulic production;
- No. 6 fuel cost used at Hydro's Holyrood generating station;
- Customer load (Utility and Island Industrial); and
- Rural rates.

The Test Year Cost of Service Study was approved by Board Order No. P.U. 8 (2007) and is based on projections of events and costs that are forecast to happen during a test year. Finance charges are calculated on the balances using the test year Weighted Average Cost of Capital which is currently 7.529% per annum. Holyrood's operating efficiency is 630 kWh/barrel.

		2007 Test Yea	ar Cost of Service	
	Net Hydraulic	No. 6 Fuel	Utility	Industrial
	Production	Cost	Load	Load
	(kWh)	(\$Can/bbl.)	(kWh)	(kWh)
January	427,100,000	54.17	574,800,000	78,300,000
February	388,680,000	54.73	518,600,000	70,900,000
March	415,080,000	55.46	524,700,000	76,600,000
April	355,520,000	55.46	429,200,000	75,600,000
May	324,240,000	55.46	358,700,000	69,500,000
June	328,500,000	54.49	298,400,000	73,800,000
July	386,790,000	54.49	293,400,000	77,500,000
August	379,140,000	54.49	287,000,000	77,900,000
September	363,560,000	54.49	297,700,000	73,000,000
October	340,510,000	54.56	360,200,000	74,400,000
November	364,390,000	54.56	439,300,000	74,100,000
December	398,560,000	58.98	543,800,000	72,700,000
Total	4,472,070,000		4,925,800,000	894,300,000

Newfoundland and Labrador Hydro Rate Stabilization Plan Plan Highlights December 31, 2008

		Actual	Cost of Service	Variance	Year-to-Date Due (To) From customers	Reference
Hydraulic production year-to-date		4,771. GWh	4,472.1 GWh	299. GWh	\$ (26,383,315)	Page 4
No 6 fuel cost - Current month	\$	59.25	\$ 58.98	\$ 0.27	\$ 27,745,268	Page 5
Year-to-date customer load - Utility		4,959.7 GWh	4,925.8 GWh	33.9 GWh	\$ (26,253)	Page 8
Year-to-date customer load - Industrial		690.2 GWh	894.3 GWh	-204.1 GWh	\$ (10,315,182)	Page 9
					\$ (8,979,482)	
Rural rates						
Rural Rate Alteration (RRA) ⁽¹⁾ Less : RRA to utility customer	\$ \$	(245,481) (218,723)				Page 10
RRA to Labrador interconnected		(26,758)				
Fuel variance to Labrador interconnected	\$	205,395				Page 6
Net Labrador interconnected	\$	178,637				
Current plan summary One year recovery Due (to) from utility customer Due (to) from Industrial customers	\$	(10,329,890) (11,994,442)				Page 10 Page 11
Sub total	Ψ	(22,324,333)				r ugo 11
Four year recovery Hydraulic balance	\$	(30,902,837)				Page 4
Total plan balance	\$	(53,227,170)				i ago +

⁽¹⁾ Beginning January 2008, the RRA includes a monthly amount of \$32,433. This amount relates to the phase in of the application of the credit from secondary energy sales to CFB Goose Bay to the Rural deficit as stated in Section B, Clause 1.3(b) of the approved Rate Stabilization Plan Regulations which received final approval in Order No. P.U. 33 (2007) issued December 21, 2007.

Newfoundland and Labrador Hydro Rate Stabilization Plan Net Hydraulic Production Variation December 31, 2008

	A Cost of	В	C Monthly	D Cost of	E	F	G Cumulative
	Service	Actual	Net Hydraulic	Service	Net Hydraulic		Variation
	Net Hydraulic	Net Hydraulic	Production	No. 6 Fuel	Production	Financing	and Financing
	Production	Production	Variance	Cost	Variation	Charges	Charges
	(kWh)	(kWh)	(kWh)	(\$Can/bbl.)	(\$)	(\$)	(\$)
			(A - B)		(C / O1 X D)		(E + F)
							(to page 12)
Opening balance							(14,820,468)
January	427,100,000	477,077,144	(49,977,144)	54.17	(4,297,241)	(89,923)	(19,207,632)
February	388,680,000	437,972,596	(49,292,596)	54.73	(4,282,196)	(116,542)	(23,606,370)
March	415,080,000	503,744,129	(88,664,129)	55.46	(7,805,258)	(143,232)	(31,554,860)
April	355,520,000	390,350,281	(34,830,281)	55.46	(3,066,170)	(191,459)	(34,812,489)
May	324,240,000	347,865,812	(23,625,812)	55.46	(2,079,821)	(211,225)	(37,103,535)
June	328,500,000	358,079,359	(29,579,359)	54.49	(2,558,380)	(225,126)	(39,887,041)
July	386,790,000	353,156,726	33,633,274	54.49	2,909,011	(242,015)	(37,220,045)
August	379,140,000	354,560,633	24,579,367	54.49	2,125,920	(225,833)	(35,319,958)
September	363,560,000	355,244,466	8,315,534	54.49	719,228	(214,304)	(34,815,034)
October	340,510,000	395,269,826	(54,759,826)	54.56	(4,742,375)	(211,240)	(39,768,649)
November	364,390,000	357,071,095	7,318,905	54.56	633,840	(241,296)	(39,376,105)
December	398,560,000	440,644,093	(42,084,093)	58.98	(3,939,873)	(238,915)	(43,554,893)
	4,472,070,000	4,771,036,160	(298,966,160)	-	(26,383,315)	(2,351,110)	(43,554,893)
Hydraulic Allocation	2		_	_	10,300,946	2,351,110	12,652,056
Hydraulic variation a	at year end			_	(16,082,369)	-	(30,902,837)

⁽¹⁾ O is the Holyrood Operating Efficiency of 630 kWh/barrel.

⁽²⁾ At year end 25% of the hydraulic variation balance and 100% of the annual financing charges are allocated to customers.

	(from page 6)			(t	to pages 11 & 12)
	12 month	% of kWh		Reallocate	
	kWh	to total	Allocation	Rural	Net
Utility	4,959,752,852	81.8%	10,352,198	765,618	11,117,816
Industrial	690,182,871	11.4%	1,440,578		1,440,578
Rural	411,682,211	6.8%	859,280	(859,280)	-
Total	6,061,617,934	100.0%	12,652,056	(93,662)	12,558,394
Labrador Inteco	nnected (write-off to inc	ome)		93,662	93,662
				-	12,652,056
			-		

Newfoundland and Labrador Hydro Rate Stabilization Plan No. 6 Fuel Variation December 31, 2008

	Α	В	С	D	E	F	G
				Cost of	Actual		
	Actual	Actual Quantity	Net	Service	Average		No.6
	Quantity	No. 6 Fuel for	Quantity	No. 6 Fuel	No. 6 Fuel	Cost	Fuel
	No. 6 Fuel	Non-Firm Sales	No. 6 Fuel	Cost	Cost	Variance	Variation
_	(bbl.)	(bbl.)	(bbl.)	(\$Can/bbl.)	(\$Can/bbl.)	(\$Can/bbl.)	(\$)
			(A - B)			(E - D)	(C X F)
							(to page 6)
January	315,296	1,267	314,029	54.17	69.17	15.00	4,710,435
February	278,439	3,118	275,321	54.73	70.34	15.61	4,297,761
March	231,653	1,240	230,413	55.46	71.09	15.63	3,601,351
April	169,327	583	168,744	55.46	71.52	16.06	2,710,036
May	134,027	329	133,698	55.46	71.52	16.06	2,147,194
June	26,533	258	26,275	54.49	79.33	24.84	652,660
July	339	337	2	54.49	89.89	35.40	55
August	0	408	(408)	54.49	89.89	35.40	(14,443)
September	135	369	(234)	54.49	89.95	35.46	(8,296)
October	102,573	256	102,317	54.56	90.06	35.50	3,632,242
November	215,331	1	215,330	54.56	82.18	27.62	5,947,416
December	255,028	2	255,026	58.98	59.25	0.27	68,857
<u>-</u>	1,728,681	8,168	1,720,513	55.47	71.59	16.12	27,745,268

Newfoundland and Labrador Hydro Rate Stabilization Plan Allocation of Fuel Variance - Year-to-Date December 31, 2008

	Α	В	С	D	E	F	G	н	I	J
										ate Rural
		Twelve Mont				Year-to-Dat	Island Customers (1)			
		Industrial	Rural Island			Industrial	Rural Island			Labrador
-	Utility	Customers	Customers	Total	Utility	Customers	Interconnected	Total	Utility	Interconnected
	(kWh)	(kWh)	(kWh)	(kWh)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)
				(A+B+C)	(A/D X H)	(B/D X H)	(C/D X H)		(G X 88.58%)	(G X 11.42%)
					(to pa	ige 7)		(from page 5)	(to page 7)	
January	5,013,930,402	757,617,115	402,636,925	6,174,184,442	3,825,249	578,004	307,182	4,710,435	273,699	33,483
February	5,010,687,516	745,479,713	405,359,469	6,161,526,698	7,325,661	1,089,897	592,638	9,008,196	528,040	64,598
March	5,037,540,915	725,101,495	407,923,188	6,170,565,598	10,294,212	1,481,744	833,591	12,609,547	742,730	90,861
April	5,021,579,114	715,981,053	407,769,144	6,145,329,311	12,518,206	1,784,857	1,016,520	15,319,583	905,719	110,801
May	5,010,732,890	698,078,679	407,998,011	6,116,809,580	14,308,334	1,993,390	1,165,053	17,466,777	1,038,062	126,991
June	4,998,998,529	681,489,225	409,750,041	6,090,237,795	14,872,825	2,027,540	1,219,072	18,119,437	1,086,193	132,879
July	4,991,379,950	667,970,308	410,477,609	6,069,827,867	14,900,137	1,994,008	1,225,347	18,119,492	1,091,784	133,563
August	5,008,640,188	651,211,542	411,239,047	6,071,090,777	14,936,636	1,942,026	1,226,387	18,105,049	1,092,711	133,676
September	5,010,044,656	648,919,073	411,961,865	6,070,925,594	14,934,385	1,934,355	1,228,013	18,096,753	1,094,160	133,853
October	5,012,364,843	661,618,615	412,275,567	6,086,259,025	17,895,007	2,362,093	1,471,895	21,728,995	1,311,458	160,437
November	5,004,210,952	684,182,648	412,005,514	6,100,399,114	22,703,203	3,104,013	1,869,195	27,676,411	1,665,453	203,742
December	4,959,752,852	690,182,871	411,682,211	6,061,617,934	22,701,806	3,159,108	1,884,354	27,745,268	1,678,959	205,395

⁽¹⁾ The Fuel Variance initially allocated to Rural Island Interconnected is re-allocated between Utility and Labrador Interconnected customers in the same proportion which the Rural Deficit was allocated in the approved Cost of Service Study, which is 89.10% and 10.90% respectively. The Labrador Interconnected amount is then removed from the plan and written off to net income (loss).

Newfoundland and Labrador Hydro Rate Stabilization Plan Allocation of Fuel Variance - Monthly December 31, 2008

С Ε F G Α В D Utility Industrial Total Fuel Fuel Variance Variance Rural Allocation Fuel Variance Year-to-Date Current Month Year-to-Date Current Month Year-to-Date Current Month Activity for Activity (1) Activity (1) Activity (1) Activity Activity the month Activity (\$) (\$) (\$) (\$) (\$) (\$) (\$) (B + D)(from page 6) (from page 6) (to page 10) (from page 6) (to page 11) 3,825,249 January 3,825,249 273,699 273,699 4,098,948 578,004 578,004 February 7,325,661 3,500,412 528,040 254,341 3,754,753 1,089,897 511,893 March 10,294,212 2,968,551 742,730 214,690 3,183,241 1,481,744 391,847 905,719 April 12,518,206 2,223,994 162,989 2,386,983 1,784,857 303,113 May 14,308,334 1,790,128 1,038,062 132,343 1,922,471 1,993,390 208,533 June 14,872,825 564,491 1,086,193 48,131 612,622 2,027,540 34,150 14,900,137 27,312 July 1,091,784 5,591 32,903 1,994,008 (33,532)14,936,636 36,499 927 37,426 1,942,026 (51,982)August 1,092,711 September 14,934,385 (2,251)1,094,160 1,449 (802)1,934,355 (7,671)October 17,895,007 2,960,622 1,311,458 217,298 3,177,920 2,362,093 427,738 November 22,703,203 353,995 741,920 4,808,196 1,665,453 5,162,191 3,104,013 December 22,701,806 (1,397)1,678,959 13,506 12,109 3,159,108 55,095 22,701,806 1,678,959 24,380,765 3,159,108

⁽¹⁾ The current month activity is calculated by subtracting year-to-date activity for the prior month from year-to-date activity for the current month.

Newfoundland and Labrador Hydro Rate Stabilization Plan Load Variation - Utility December 31, 2008

	Α	В	С	D	E	F	G	н	ı	J	K
			Firm Ene	rgy							
				Cost of							
	Cost of			Service	Firm		Cost of		Firming		Total
	Service	Actual	Sales	No. 6 Fuel	Energy	Load	Service	Actual	Up	Load	Load
	Sales	Sales	Variance	Cost	Rate	Variation	Sales	Sales	Charge	Variation	Variation
	(kWh)	(kWh)	(kWh)	(\$Can/bbl.)	(\$/kWh)	(\$)	(kWh)	(kWh)	(\$/kWh)	(\$)	(\$)
			(B - A)			$C \times \{(D/O^1) - E\}$				(G - H) x I	(F + J)
											(to page 10)
January	574,800,000	590,752,934	15,952,934	54.17	0.08805	(32,957)	0	8,227	0.00841	(69)	(33,026)
February	518,600,000	534,671,108	16,071,108	54.73	0.08805	(18,915)	0	0	0.00841	0	(18,915)
March	524,700,000	559,719,845	35,019,845	55.46	0.08805	(639)	0	2,593	0.00841	(22)	(661)
April	429,200,000	435,748,667	6,548,667	55.46	0.08805	(120)	0	0	0.00841	0	(120)
May	358,700,000	370,754,647	12,054,647	55.46	0.08805	(220)	0	0	0.00841	0	(220)
June	298,400,000	298,799,572	399,572	54.49	0.08805	(623)	0	0	0.00841	0	(623)
July	293,400,000	276,980,859	(16,419,141)	54.49	0.08805	25,580	0	54,839	0.00841	(461)	25,119
August	287,000,000	281,448,327	(5,551,673)	54.49	0.08805	8,649	0	0	0.00841	0	8,649
September	297,700,000	286,814,735	(10,885,265)	54.49	0.08805	16,959	0	0	0.00841	0	16,959
October	360,200,000	373,078,329	12,878,329	54.56	0.08805	(18,633)	0	1,353	0.00841	(11)	(18,644)
November	439,300,000	414,408,089	(24,891,911)	54.56	0.08805	36,014	0	0	0.00841	0	36,014
December	543,800,000	536,495,923	(7,304,077)	58.98	0.08805	(40,677)	0	12,805	0.00841	(108)	(40,785)
	4,925,800,000	4,959,673,035	33,873,035			(25,582)	0	79,817	-	(671)	(26,253)

⁽¹⁾ O is the Holyrood Operating Efficiency of 630 kWh/barrel.

Newfoundland and Labrador Hydro Rate Stabilization Plan Load Variation - Industrial December 31, 2008

	Α	В	С	D	E	F
				Cost of		
	Cost of			Service	Firm	
	Service	Actual	Sales	No. 6 Fuel	Energy	Load
	Sales	Sales	Variance	Cost	Rate	Variation
	(kWh)	(kWh)	(kWh)	(\$)	(\$/kWh)	(\$)
			(B - A)			$C \times \{(D/O^1) - E\}$
						(to page 11)
January	78,300,000	51,079,860	(27,220,140)	54.17	0.03676	(1,339,888)
February	70,900,000	52,387,448	(18,512,552)	54.73	0.03676	(927,720)
March	76,600,000	55,240,151	(21,359,849)	55.46	0.03676	(1,095,157)
April	75,600,000	59,372,548	(16,227,452)	55.46	0.03676	(832,010)
Мау	69,500,000	57,229,347	(12,270,653)	55.46	0.03676	(629,138)
June	73,800,000	56,004,405	(17,795,595)	54.49	0.03676	(885,012)
July	77,500,000	57,664,475	(19,835,525)	54.49	0.03676	(986,462)
August	77,900,000	56,228,407	(21,671,593)	54.49	0.03676	(1,077,773)
September	73,000,000	54,523,317	(18,476,683)	54.49	0.03676	(918,884)
October	74,400,000	61,772,188	(12,627,812)	54.56	0.03676	(629,410)
November	74,100,000	68,895,119	(5,204,881)	54.56	0.03676	(259,428)
December	72,700,000	59,785,606	(12,914,394)	58.98	0.03676	(734,300)
	894,300,000	690,182,871	(204,117,129)			(10,315,182)

⁽¹⁾ O is the Holyrood Operating Efficiency of 630 kWh/barrel.

Newfoundland and Labrador Hydro Rate Stabilization Plan Summary of Utility Customer December 31, 2008

	A	В	С	D	E	F	G	н
			Allocation	Subtotal				Cumulative
	Load	Allocation	Rural Rate	Monthly	Financing		Transfer from	Net
	Variation	Fuel Variance	Alteration (1)	Variances	Charges	Adjustment (2)	Old Plan	Balance
	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)		(\$)
				(A + B + C)				
	(from page 8)	(from page 7)						(to page 12)
Opening Balance (3)								(14,652,165)
January	(33,026)	4,098,948	126,133	4,192,055	(88,902)	2,055,849		(8,493,163)
February	(18,915)	3,754,753	42,481	3,778,319	(51,532)	1,860,655		(2,905,721)
March	(661)	3,183,241	42,112	3,224,692	(17,630)	1,947,834		2,249,175
April	(120)	2,386,983	59,898	2,446,761	13,647	1,516,405		6,225,988
May	(220)	1,922,471	64,030	1,986,281	37,776	1,290,226		9,540,271
June	(623)	612,622	57,595	669,594	57,886	1,039,823		11,307,574
2003 Utility plan balance	e ⁽⁴⁾						(2,238,025)	9,069,549
July	25,119	32,903	8,966	66,988	55,029	(2,083,308)		7,108,258
August	8,649	37,426	(115,302)	(69,227)	43,129	(2,116,491)		4,965,669
September	16,959	(802)	(110,476)	(94,319)	30,129	(2,156,847)		2,744,632
October	(18,644)	3,177,920	(108,416)	3,050,860	16,653	(2,805,559)		3,006,586
November	36,014	5,162,191	(127,946)	5,070,259	18,242	(3,116,349)		4,978,738
December	(40,785)	12,109	(157,798)	(186,474)	30,208	(4,034,546)		787,926
Year to date	(26,253)	24,380,765	(218,723)	24,135,789	144,635	(6,602,308)	(2,238,025)	15,440,091
Hydraulic allocation								(11,117,816)
(from page 4)								
Total	(26,253)	24,380,765	(218,723)	24,135,789	144,635	(6,602,308)	(2,238,025)	(10,329,890)

⁽¹⁾ The Rural Rate Alteration is allocated between Utility and Labrador Interconnected customers in the same proportion which the Rural Deficit was allocated in the approved Cost of Service Study, which is 89.10% and 10.90% respectively. The Labrador Interconnected amount is then removed from the plan and written off to net income (loss).

⁽²⁾ The RSP adjustment rate for Utility is 0.348 cents per kWh effective July 1, 2007 to June 30, 2008 and \$0.752 effective July 1, 2008.

⁽³⁾ The December 2007 closing balance of \$14,659,375 payable was reduced by \$7,210 related to a Rural Rate Alteration adjustment in July 2007.

⁽⁴⁾The balance in plan for utility customers will be recovered as a component of the curent plan in accordance with Section E of the Rate Stabilization Plan.

Newfoundland and Labrador Hydro Rate Stabilization Plan Summary of Industrial Customers December 31, 2008

	Α	В	С	D	E	F
			Subtotal			Cumulative
	Load	Allocation	Monthly	Financing		Net
	Variation	Fuel Variance	Variances	Charges	Adjustment (1)	Balance
	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)
			(A + B)			
	(from page 9)	(from page 7)				(to page 12)
Opening Balance						(8,828,968)
January	(1,339,888)	578,004	(761,884)	(53,570)	462,206	(9,182,216)
February	(927,720)	511,893	(415,827)	(55,713)	468,080	(9,185,676)
March	(1,095,157)	391,847	(703,310)	(55,734)	499,003	(9,445,717)
April	(832,010)	303,113	(528,897)	(57,312)	529,906	(9,502,020)
May	(629,138)	208,533	(420,605)	(57,654)	514,376	(9,465,903)
June	(885,012)	34,150	(850,862)	(57,434)	502,326	(9,871,873)
July	(986,462)	(33,532)	(1,019,994)	(59,898)	510,304	(10,441,461)
August	(1,077,773)	(51,982)	(1,129,755)	(63,354)	497,280	(11,137,290)
September	(918,884)	(7,671)	(926,555)	(67,576)	482,977	(11,648,444)
October	(629,410)	427,738	(201,672)	(70,677)	551,743	(11,369,050)
November	(259,428)	741,920	482,492	(68,982)	608,393	(10,347,147)
December	(734,300)	55,095	(679,205)	(62,782)	535,270	(10,553,864)
Year to date	(10,315,182)	3,159,108	(7,156,074)	(730,686)	6,161,864	(1,724,896)
Hydraulic allocation - p	age 4					(1,440,578)
						0
Total	(10,315,182)	3,159,108	(7,156,074)	(730,686)	6,161,864	(11,994,442)

⁽¹⁾ The RSP adjustment rate for Industrial Customers excluding Teck Cominco is 0.785 cents per kWh effective January 1, 2008. The rate for Teck Cominco is 2.000 cents per KWh.

Newfoundland and Labrador Hydro Rate Stabilization Plan Overall Summary December 31, 2008

	Α	В	С	D
	Hydraulic	Utility	Industrial	Total
	Balance	Balance	Balance	To Date
	(\$)	(\$)	(\$)	(\$)
				(A + B + C)
	(from page 4)	(from page 10)	(from page 11)	
December 2007	(14,820,468)	(14,652,165)	(8,828,968)	(38,301,602)
January	(19,207,632)	(8,493,163)	(9,182,216)	(36,883,012)
February	(23,606,370)	(2,905,721)	(9,185,676)	(35,697,768)
March	(31,554,860)	2,249,175	(9,445,717)	(38,751,403)
April	(34,812,489)	6,225,988	(9,502,020)	(38,088,522)
Мау	(37,103,535)	9,540,271	(9,465,903)	(37,029,168)
June	(39,887,041)	11,307,574	(9,871,873)	(38,451,341)
July	(37,220,045)	7,108,258	(10,441,461)	(40,553,249)
August	(35,319,958)	4,965,669	(11,137,290)	(41,491,580)
September	(34,815,034)	2,744,632	(11,648,444)	(43,718,847)
October	(39,768,649)	3,006,586	(11,369,050)	(48,131,114)
November	(39,376,105)	4,978,738	(10,347,147)	(44,744,515)
December	(30,902,837)	(10,329,890)	(11,994,442)	(53,227,170)

RATE STABILIZATION REPORT

Newfoundland and Labrador Hydro

June 2009



Newfoundland and Labrador Hydro Rate Stabilization Plan Report June 30, 2009

Newfoundland and Labrador Hydro Rate Stabilization Plan June 30, 2009

Summary of Key Facts

The Rate Stabilization Plan of Newfoundland and Labrador Hydro (Hydro), as amended by Board Order No. P.U. 40 (2003) and Order No. P.U. 8 (2007), is established for Hydro's utility customer, Newfoundland Power, and Island Industrial customers to smooth rate impacts for variations between actual results and Test Year Cost of Service estimates for:

- Hydraulic production;
- No. 6 fuel cost used at Hydro's Holyrood generating station;
- Customer load (Utility and Island Industrial); and
- Rural rates.

The Test Year Cost of Service Study was approved by Board Order No. P.U. 8 (2007) and is based on projections of events and costs that are forecast to happen during a test year. Finance charges are calculated on the balances using the test year Weighted Average Cost of Capital which is currently 7.529% per annum. Holyrood's operating efficiency is 630 kWh/barrel.

		2007 Test Year	Cost of Service	
	Net Hydraulic	No. 6 Fuel	Utility	Industrial
	Production	Cost	Load	Load
	(kWh)	(\$Can/bbl.)	(kWh)	(kWh)
January	427,100,000	54.17	574,800,000	78,300,000
February	388,680,000	54.73	518,600,000	70,900,000
March	415,080,000	55.46	524,700,000	76,600,000
April	355,520,000	55.46	429,200,000	75,600,000
May	324,240,000	55.46	358,700,000	69,500,000
June	328,500,000	54.49	298,400,000	73,800,000
July	386,790,000	54.49	293,400,000	77,500,000
August	379,140,000	54.49	287,000,000	77,900,000
September	363,560,000	54.49	297,700,000	73,000,000
October	340,510,000	54.56	360,200,000	74,400,000
November	364,390,000	54.56	439,300,000	74,100,000
December	398,560,000	58.98	543,800,000	72,700,000
Total	4,472,070,000		4,925,800,000	894,300,000

Newfoundland and Labrador Hydro Rate Stabilization Plan Plan Highlights June 30, 2009

	Actual	Cost of Se	vice	Variance	Year-to-Date Due (To) From customers	Reference
Hydraulic production year-to-date	2,244.4 GWh	2,239.1	iWh	5.3 GWh	\$ (318,652)	Page 4
No 6 fuel cost - Current month	\$ 46.40	\$ 54	.49 \$	(8.09)	\$ (7,195,510)	Page 5
Year-to-date customer load - Utility	2,797.5 GWh	2,704.4	iWh	93.1 GWh	\$ (214,514)	Page 8
Year-to-date customer load - Industrial	203.1 GWh	444.7 (iWh	-241.57 GWh	\$ (12,229,095)	Page 9
					\$ (19,957,771)	
Rural rates						
Rural Rate Alteration (RRA) (1)	\$ (1,439,716)					
Less : RRA to utility customer	\$ (1,282,787)					Page 10
RRA to Labrador interconnected	(156,929)					
Fuel variance to Labrador interconnected	\$ (54,055)					Page 6
Net Labrador interconnected	\$ (210,984)					
Comment of the comment						
Current plan summary One year recovery						
Due (to) from utility customer	\$ (40,288,689)					Page 10
Due (to) from Industrial customers	\$ (23,505,651)					Page 11
Sub total	(63,794,341)					
Four year recovery						
Hydraulic balance	\$ (32,611,927)					Page 4
Total plan balance	\$ (96,406,268)					

⁽¹⁾ Beginning January 2009, the RRA includes a monthly credit of \$5,766. This amount relates to the phase in of the application of the credit from secondary energy sales to CFB Goose Bay to the Rural deficit as stated in Section B, Clause 1.3(b) of the approved Rate Stabilization Plan Regulations which received final approval in Order No. P.U. 34 (2008) issued December 22, 2008.

Newfoundland and Labrador Hydro Rate Stabilization Plan Net Hydraulic Production Variation June 30, 2009

	A Cost of Service	B Actual	C Monthly Net Hydraulic	D Cost of Service	E Net Hydraulic	F	G Cumulative Variation
	Net Hydraulic	Net Hydraulic	Production	No. 6 Fuel	Production	Financing	and Financing
-	Production	Production	Variance	Cost	Variation	Charges	Charges
	(kWh)	(kWh)	(kWh)	(\$Can/bbl.)	(\$)	(\$)	(\$)
			(A - B)		(C/O^1XD)		(E + F)
							(to page 12)
Opening balance							(30,902,837)
January	427,100,000	511,622,865	(84,522,865)	54.17	(7,267,625)	(187,503)	(38,357,965)
February	388,680,000	425,437,286	(36,757,286)	54.73	(3,193,216)	(232,737)	(41,783,918)
March	415,080,000	429,499,125	(14,419,125)	55.46	(1,269,341)	(253,524)	(43,306,783)
April	355,520,000	299,936,291	55,583,709	55.46	4,893,131	(262,764)	(38,676,416)
May	324,240,000	292,689,277	31,550,723	55.46	2,777,465	(234,669)	(36,133,620)
June	328,500,000	285,248,235	43,251,765	54.49	3,740,934	(219,241)	(32,611,927)
July							
August							
September							
October							
November							
December							
- -	2,239,120,000	2,244,433,079	(5,313,079)	_	(318,652)	(1,390,438)	(32,611,927)
Hydraulic Allocation ²							
Hydraulic variation at ye	ear end			_	(318,652)	(1,390,438.00)	(32,611,927)

⁽¹⁾ O is the Holyrood Operating Efficiency of 630 kWh/barrel.

⁽²⁾ At year end 25% of the hydraulic variation balance and 100% of the annual financing charges are allocated to customers.

Newfoundland and Labrador Hydro Rate Stabilization Plan No. 6 Fuel Variation June 30, 2009

	Α	В	С	D	E	F	G
				Cost of	Actual		
	Actual	Actual Quantity	Net	Service	Average		No.6
	Quantity	No. 6 Fuel for	Quantity	No. 6 Fuel	No. 6 Fuel	Cost	Fuel
_	No. 6 Fuel	Non-Firm Sales	No. 6 Fuel	Cost	Cost	Variance	Variation
_	(bbl.)	(bbl.)	(bbl.)	(\$Can/bbl.)	(\$Can/bbl.)	(\$Can/bbl.)	(\$)
			(A - B)			(E - D)	(C X F)
							(to page 6)
January	310,422	690	309,732	54.17	50.53	(3.64)	(1,127,424)
February	256,185	2,424	253,761	54.73	46.99	(7.74)	(1,964,110)
March	238,388	1,139	237,249	55.46	47.52	(7.94)	(1,883,757)
April	163,842	0	163,842	55.46	46.37	(9.09)	(1,489,324)
May	59,632	0	59,632	55.46	46.37	(9.09)	(542,058)
June	23,342	0	23,342	54.49	46.40	(8.09)	(188,837)
July							
August							
September							
October							
November							
December							
-	1,051,811	4,253	1,047,558				(7,195,510)

Newfoundland and Labrador Hydro Rate Stabilization Plan Allocation of Fuel Variance – Year-to-Date June 30, 2009

	Α	В	С	D	E	F	G	н	1	J
									Realloca	ate Rural
		Twelve Mont	hs-to-Date			Year-to-Dat	Island Cu	stomers ⁽¹⁾		
		Industrial	Rural Island			Industrial	Rural Island			Labrador
	Utility	Customers	Customers	Total	Utility	Customers	Interconnected	Total	Utility	Interconnected
	(kWh)	(kWh)	(kWh)	(kWh)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)
				(A+B+C)	(A/D X H)	(B/D X H)	(C/D X H)		(G X 88.58%)	(G X 11.42%)
					(to pa	ge 7)		(from page 5)	(to page 7)	
January	5,005,151,512	689,749,882	414,470,780	6,109,372,174	(923,651)	(127,286)	(76,487)	(1,127,424)	(68,150)	(8,337)
February	5,010,856,454	680,296,222	412,537,210	6,103,689,886	(2,538,011)	(344,572)	(208,951)	(3,091,534)	(186,175)	(22,776)
March	5,003,195,483	666,365,030	412,541,893	6,082,102,406	(4,092,722)	(545,101)	(337,468)	(4,975,291)	(300,684)	(36,784)
April	4,989,239,677	625,317,933	413,558,514	6,028,116,124	(5,350,513)	(670,598)	(443,504)	(6,464,615)	(395,162)	(48,342)
May	4,968,395,779	587,975,854	413,195,928	5,969,567,561	(5,831,566)	(690,126)	(484,981)	(7,006,673)	(432,118)	(52,863)
June	4,973,908,918	562,003,055	409,782,881	5,945,694,854	(6,019,450)	(680,139)	(495,921)	(7,195,510)	(441,866)	(54,055)
July										
August										

September October November December

⁽¹⁾ The Fuel Variance initially allocated to Rural Island Interconnected is re-allocated between Utility and Labrador Interconnected customers in the same proportion which the Rural Deficit was allocated in the approved Cost of Service Study, which is 89.10% and 10.90% respectively. The Labrador Interconnected amount is then removed from the plan and written off to net income (loss).

Newfoundland and Labrador Hydro Rate Stabilization Plan Allocation of Fuel Variance – Monthly June 30, 2009

	Α	В	С	D	E	F	G	
			Utility			Indus	strial	
	Fuel Va	riance	Rural Alle	ocation	Total Fuel Variance	Fuel Variance		
	Year-to-Date Activity	(1)		r-to-Date Current Month Activity Activity (1)		Year-to-Date Activity	Current Month Activity ⁽¹⁾	
	(\$)	(\$)	(\$)	(\$)	(\$) (B + D)	(\$)	(\$)	
	(from page 6)		(from page 6)		(to page 10)	(from page 6)	(to page 11)	
January	(923,651)	(923,651)	(68,150)	(68,150)	(991,801)	(127,286)	(127,286)	
February	(2,538,011)	(1,614,360)	(186,175)	(118,025)	(1,732,385)	(344,572)	(217,286)	
March	(4,092,722)	(1,554,711)	(300,684)	(114,509)	(1,669,220)	(545,101)	(200,529)	
April	(5,350,513)	(1,257,791)	(395,162)	(94,478)	(1,352,269)	(670,598)	(125,497)	
May	(5,831,566)	(481,053)	(432,118)	(36,956)	(518,009)	(690,126)	(19,528)	
June	(6,019,450)	(187,884)	(441,866)	(9,748)	(197,632)	(680,139)	9,987	
July								
August								
September								
October								
November								
December								
		(6,019,450)		(441,866)	(6,461,316)		(680,139)	

⁽¹⁾ The current month activity is calculated by subtracting year-to-date activity for the prior month from year-to-date activity for the current month.

Newfoundland and Labrador Hydro Rate Stabilization Plan Load Variance – Utility June 30, 2009

	Α	В	С	D	E	F	G	н	ı	J	К
			Firm Ener	gy				Seconda	iry Energy		
				Cost of						_	
	Cost of			Service	Firm		Cost of		Firming		Total
	Service	Actual	Sales	No. 6 Fuel	Energy	Load	Service	Actual	Up	Load	Load
	Sales	Sales	Variance	Cost	Rate	Variation	Sales	Sales	Charge	Variation	Variation
	(kWh)	(kWh)	(kWh)	(\$Can/bbl.)	(\$/kWh)	(\$)	(kWh)	(kWh)	(\$/kWh)	(\$)	(\$)
			(B - A)			C x {(D/O ¹) - E}				(G - H) x I	(F + J)
											(to page 10)
January	574,800,000	636,159,821	61,359,821	54.17	0.08805	(126,762)	0	0	0.00841	0	(126,762)
February	518,600,000	540,373,649	21,773,649	54.73	0.08805	(25,627)	0	2,401	0.00841	(20)	(25,647)
March	524,700,000	552,059,084	27,359,084	55.46	0.08805	(499)	0	2,383	0.00841	(20)	(519)
April	429,200,000	421,770,620	(7,429,380)	55.46	0.08805	136	0	22,241	0.00841	(187)	(51)
May	358,700,000	347,556,066	(11,143,934)	55.46	0.08805	203	0	2,354,683	0.00841	(19,803)	(19,600)
June	298,400,000	299,536,918	1,136,918	54.49	0.08805	(1,771)	0	4,775,793	0.00841	(40,164)	(41,935)
July											
August											
September											
October											
November											
December											
	2,704,400,000	2,797,456,158	93,056,158			(154,320)	0	7,157,501	-	(60,194)	(214,514)

⁽¹⁾ O is the Holyrood Operating Efficiency of 630 kWh/barrel.

Newfoundland and Labrador Hydro Rate Stabilization Plan Load Variance – Industrial June 30, 2009

	Α	В	С	D	E	F
				Cost of		
	Cost of			Service	Firm	
	Service	Actual	Sales	No. 6 Fuel	Energy	Load
_	Sales	Sales	Variance	Cost	Rate	Variation
	(kWh)	(kWh)	(kWh)	(\$)	(\$/kWh)	(\$)
			(B - A)			C x {(D/O ¹) - E}
						(to page 11)
January	78,300,000	50,646,871	(27,653,129)	54.17	0.03676	(1,361,201)
February	70,900,000	42,933,788	(27,966,212)	54.73	0.03676	(1,401,471)
March	76,600,000	41,308,959	(35,291,041)	55.46	0.03676	(1,809,433)
April	75,600,000	18,325,451	(57,274,549)	55.46	0.03676	(2,936,566)
May	69,500,000	19,887,268	(49,612,732)	55.46	0.03676	(2,543,731)
June	73,800,000	30,031,606	(43,768,394)	54.49	0.03676	(2,176,693)
July						
August						
September						
October						
November						
December						
- -	444,700,000	203,133,943	(241,566,057)			(12,229,095)

⁽¹⁾ O is the Holyrood Operating Efficiency of 630 kWh/barrel.

Newfoundland and Labrador Hydro Rate Stabilization Plan Summary of Utility Customer June 30, 2009

	Α	В	С	D	E	F	G	н
			Allocation	Subtotal				Cumulative
	Load	Allocation	Rural Rate	Monthly	Financing		Transfer from	Net
	Variation	Fuel Variance	Alteration (1)	Variances	Charges	Adjustment ⁽²⁾	Old Plan	Balance
	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)		(\$)
				(A + B + C)				
	(from page 8)	(from page 7)						(to page 12)
Opening Balance ⁽³⁾								(10,329,890)
January	(126,762)	(991,801)	(260,611)	(1,379,174)	(62,677)	(4,783,922)		(16,555,663)
February	(25,647)	(1,732,385)	(319,568)	(2,077,600)	(100,451)	(4,063,628)		(22,797,342)
March	(519)	(1,669,220)	(207,444)	(1,877,183)	(138,323)	(4,151,502)		(28,964,350)
April	(51)	(1,352,269)	(192,147)	(1,544,467)	(175,741)	(3,171,882)		(33,856,440)
May	(19,600)	(518,009)	(160,450)	(698,059)	(205,424)	(2,631,329)		(37,391,252)
June	(41,935)	(197,632)	(142,567)	(382,134)	(226,871)	(2,288,432)		(40,288,689)
2003 Utility plan balance (4)								(40,288,689)
July								
August								
September								
October								
November								
December								
Year to date	(214,514)	(6,461,316)	(1,282,787)	(7,958,617)	(909,487)	(21,090,695)	0	(29,958,799)
Hydraulic allocation								0
(from page 4)								
Total	(214,514)	(6,461,316)	(1,282,787)	(7,958,617)	(909,487)	(21,090,695)	0	(40,288,689)

⁽¹⁾ The Rural Rate Alteration is allocated between Utility and Labrador Interconnected customers in the same proportion which the Rural Deficit was allocated in the approved Cost of Service Study, which is 89.10% and 10.90% respectively. The Labrador Interconnected amount is then removed from the plan and written off to net income (loss).

⁽²⁾ The RSP adjustment rate for Utility \$0.752 effective July 1, 2008.

⁽³⁾ The balance in plan for utility customers will be recovered as a component of the current plan in accordance with Section E of the Rate Stabilization Plan.

Newfoundland and Labrador Hydro Rate Stabilization Plan Summary of Industrial Customers June 30, 2009

	Α	В	c	D	E	F
			Subtotal			Cumulative
	Load	Allocation	Monthly	Financing		Net
	Variation	Fuel Variance	Variances	Charges	Adjustment ⁽¹⁾	Balance
	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)
			(A + B)			
	(from page 9)	(from page 7)				(to page 12)
Opening Balance						(11,994,442)
January	(1,361,201)	(127,286)	(1,488,487)	(72,776)	466,209	(13,089,496)
February	(1,401,471)	(217,286)	(1,618,757)	(79,421)	398,964	(14,388,710)
March	(1,809,433)	(200,529)	(2,009,962)	(87,303)	388,867	(16,097,108)
April	(2,936,566)	(125,497)	(3,062,063)	(97,669)	208,165	(19,048,675)
May	(2,543,731)	(19,528)	(2,563,259)	(115,578)	222,774	(21,504,738)
June	(2,176,693)	9,987	(2,166,706)	(130,480)	296,273	(23,505,651)
July						
August						
September						
October						
November						
December						
Year to date	(12,229,095)	(680,139)	(12,909,234)	(583,227)	1,981,252	(11,511,209)
Hydraulic allocation - page 4		, ,	, , , ,	,		0
, ,						
Total	(12,229,095)	(680,139)	(12,909,234)	(583,227)	1,981,252	(23,505,651)

⁽¹⁾ The RSP adjustment rate for Industrial Customers excluding Teck Cominco is 0.785 cents per kWh effective January 1, 2008. The rate for Teck Cominco is 2.000 cents per kWh.

Newfoundland and Labrador Hydro Rate Stabilization Plan Overall Summary June 30, 2009

	Α	В	С	D
	Hydraulic	Utility	Industrial	Total
	Balance	Balance	Balance	To Date
	(\$)	(\$)	(\$)	(\$)
				(A + B + C)
	(from page 4)	(from page 10)	(from page 11)	
December 2007	(30,902,837)	(10,329,890)	(11,994,442)	(53,227,170)
January	(38,357,965)	(16,555,663)	(13,089,496)	(68,003,125)
February	(41,783,918)	(22,797,342)	(14,388,710)	(78,969,971)
March	(43,306,783)	(28,964,350)	(16,097,108)	(88,368,242)
April	(38,676,416)	(33,856,440)	(19,048,675)	(91,581,532)
May	(36,133,620)	(37,391,252)	(21,504,738)	(95,029,611)
June	(32,611,927)	(40,288,689)	(23,505,651)	(96,406,268)
July				
August				
September				
October				
November				
December				