Exh. JAD-2 Docket UG-240008 Witness: Jacob A. Darrington

BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION,

Complainant,

v.

CASCADE NATURAL GAS CORPORATION,

Respondent.

DOCKET UG-240008

CASCADE NATURAL GAS CORPORATION

FIRST EXHIBIT TO THE DIRECT TESTIMONY OF JACOB A. DARRINGTON

				Remov	е							
				Suppleme	ental	Billing Determinant	Recalculat	tion at Current				
		Test Year	Results	Schedule Rev	venues	R	Rates		We	eather Normalization		
		Billing Determinants	Per Books Revenue						Weather Normalization			
Lin No	Rate Class	(Customers/Therms)	(Dollars)	Adjustment A	Amount	Current Rates		stment Amount	Adjustment (Therms)	Current Rates		nt Amount
	(A)	(B)	(C)	(D)		(E)	(F)) = (B)*(E)-(C)	(G)	(H)	(1) = (0	G)*(H)
1	503											
2	Margin Revenues:											
3	Basic Service Charge	2,438,793					00 \$	(542,757)				
4	Margin	125,222,746	42,768,014			0.339	51	(253,640)	4,035,411	0.33951		1,370,062
5												
6	Non-Margin Revenues:											
7	Average Cost of Gas		88,202,462	(88,20	02,462)							
8	Temporary Gas Cost Amortization		24,693,670		93,670)							
9	WA Energy Assistance Fund Program		830,181	(83	30,181)							
10	WA Replacement Pipe Cost Recovery		1,373,249									
11	WA Decoupling Mechanism		1,346,704	(1,3	46,704)							
12	WA Conservation Cost Recovery		4,342,527		42,527)							
13	WA Protected-Plus Excess Deferred Income Tax		(275,820)	2	75,820							
14	WA Unprotected Excess Deferred Income Tax		(376,810)	3	76,810							
15	City Tax		9,067,556									
16	State Utility Tax Credit		(1,076)									
17	Indian Nation Tribal Charge		30,648									
18	Test Year Decoupling Deferral		2,181,347									(2,181,347)
19	Amortization of Prior Year Decoupling Deferral		(1,333,133)	1,3	33,133							
20	Amortization of Prior Year WEAF Balance	_	(797,700)	79	97,700							
21	Total Rate Schedule 503 Revenue	\$0	184,788,541	\$ (116,6	32,080)		\$	(796,397)			\$	(811,284)
22												
23	504											
24	Margin Revenues:											
25	Basic Service Charge	330,083	\$ 4,467,997				00 \$	(176,918)				
26	Margin	91,384,163	26,331,956			0.284	32	(349,611)	228,850	0.28432		65,067
27												
28	Non-Margin Revenues:											
29	Average Cost of Gas		64,264,827	(64,2)	64,827)							
30	Temporary Gas Cost Amortization		17,895,595	(17,8	95,595)							
31	WA Energy Assistance Fund Program		482,109	(43	82,109)							
32	WA Replacement Pipe Cost Recovery		649,476									
33	WA Decoupling Mechanism		2,040,415	(2,0	40,415)							
34	WA Conservation Cost Recovery		3,149,087		49,087)							
35	WA Protected-Plus Excess Deferred Income Tax		(152,645)	1:	52,645							
36	WA Unprotected Excess Deferred Income Tax		(211,022)	2:	11,022							
	City Tax		7,181,759									
38	State Utility Tax Credit		(5,688)									
39	Indian Nation Tribal Charge		55,626									
40	Test Year Decoupling Deferral		(844,882)									844,882
41	Amortization of Prior Year Decoupling Deferral		(1,929,366)		29,366							
42	Amortization of Prior Year WEAF Balance	<u> </u>	(461,592)		61,592							
43	Total Rate Schedule 504 Revenue	\$0	122,913,654	\$ (85,0	77,410)		\$	(526,529)			\$	909,948

			End of Period		Cos	t Recovery Mecha	nism	Adjusted T	est Year Results
Lin No	Rate Class	End of Period Billing Determinants Adjustment (Customers/Therms)	Current Rates	Adjustment Amount	Proposed Billing Determinants (Customers/Therms)	Current Rates	Adjustment Amount	Proposed Billing Determinants (Customers/Therms)	Adjustment Amount
	(A)	(J)	(K)	(L) = (J)*(K)	(M) = (B)+(G)+(J)	(N)	(O) = (M)*(N)	(P) = (B)+(G)+(J)	(Q) = (C)+(D)+(F)+(I)+(L)+(O)
1	503								
2	Margin Revenues:								
3	Basic Service Charge	15,399	\$ 5.00	\$ 76,995				2,454,192	\$ 12,270,960
4	Margin	655,289	0.33951	. 222,477	129,913,446	\$ 0.01769	2,298,169	129,913,446	46,405,083
5									
6	Non-Margin Revenues:								
7	Average Cost of Gas								-
8	Temporary Gas Cost Amortization								-
9	WA Energy Assistance Fund Program								-
10	WA Replacement Pipe Cost Recovery						(1,373,249)		-
11	WA Decoupling Mechanism								-
12	WA Conservation Cost Recovery								-
13	WA Protected-Plus Excess Deferred Income Tax								-
14	WA Unprotected Excess Deferred Income Tax								-
15	City Tax								9,067,556
16	State Utility Tax Credit								(1,076)
17	Indian Nation Tribal Charge								30,648
18	Test Year Decoupling Deferral								-
19	Amortization of Prior Year Decoupling Deferral								-
20	Amortization of Prior Year WEAF Balance								
21	Total Rate Schedule 503 Revenue			\$ 299,472			\$ 924,920		\$ 67,773,171
22									
23	504								
24	Margin Revenues:								
25	Basic Service Charge	1,789						331,872	
26	Margin	313,461	0.28432	89,123	91,926,474	\$ 0.01096	1,007,514	91,926,474	27,144,049
27									
28	Non-Margin Revenues:								
29	Average Cost of Gas								-
30	Temporary Gas Cost Amortization								-
31	WA Energy Assistance Fund Program								-
32	WA Replacement Pipe Cost Recovery						(649,476)		-
33	WA Decoupling Mechanism								-
34	WA Conservation Cost Recovery								-
35	WA Protected-Plus Excess Deferred Income Tax								-
36	WA Unprotected Excess Deferred Income Tax								
37	City Tax								7,181,759
	State Utility Tax Credit								(5,688)
39	Indian Nation Tribal Charge								55,626
40	Test Year Decoupling Deferral								-
41	Amortization of Prior Year Decoupling Deferral								-
42	Amortization of Prior Year WEAF Balance			4 110 000			d 250.000		
43	Total Rate Schedule 504 Revenue			\$ 112,380			\$ 358,038		\$ 38,690,082

		Test Yea	v Doculto	Remove Supplemental Schedule Revenues	Billing Determinant Recalculation at Current Rates				/oother Nermalization		
	1	Test rea	rkesuits	Scriedule Revenues	T K	ates		T	/eather Normalization		
Lin No		Billing Determinants (Customers/Therms)	Per Books Revenue (Dollars)	Adjustment Amount	Current Rates		nent Amount	Weather Normalization Adjustment (Therms)	Current Rates		nent Amount
	(A)	(B)	(C)	(D)	(E)	(F) =	(B)*(E)-(C)	(G)	(H)	(I) =	= (G)*(H)
44											
45	505										
46 47	Margin Revenues: Basic Service Charge	5,901	\$ 368,082		\$ 60.0	00 \$	(14,022)				
47	Margin First 500 Therms	1,777,957	392,282		0.219		(2,394)				
49	Margin Next 3,500 Therms	5,625,345	1,019,595		0.179		(2,394) (7,146)				
50	Margin > 4,000 Therms	4,720,007	827,599		0.174		(6,129)				
51	Marghi > 1,000 mems	1,720,007	027,333		0.17		(0,123)				
52	Non-Margin Revenues:										
53	Average Cost of Gas		8,509,023	(8,509,023)							
54	Temporary Gas Cost Amortization		2,226,368	(2,226,368)							
55	WA Energy Assistance Fund Program		32,371	(32,371)							
56	WA Replacement Pipe Cost Recovery		63,981								
57	WA Decoupling Mechanism		162,068	(162,068)							
58	WA Conservation Cost Recovery		393,442	(393,442)							
59	WA Protected-Plus Excess Deferred Income Tax		(15,402)	15,402							
60	WA Unprotected Excess Deferred Income Tax		(17,794)	17,794							
61	City Tax		593,579								
62	State Utility Tax Credit		-								
63	Indian Nation Tribal Charge		23,861								
64	Test Year Decoupling Deferral		(67,350)								67,350
65	Amortization of Prior Year Decoupling Deferral		(161,096)	161,096							
66	Amortization of Prior Year WEAF Balance	40	(31,206)	31,206			(22.521)				67.050
67 68	Total Rate Schedule 505 Revenue	\$0	14,319,403	\$ (11,097,774)		\$	(29,691)			\$	67,350
69	511										
70	Margin Revenues:										
70	Basic Service Charge	1,192	\$ 150,638		\$ 125.0	no \$	(1,638)				
72	Margin First 20,000 Therms	9,910,204	1,738,570		0.174		(1,816)				
73	Margin Next 80,000 Therms	5,361,730	730,869		0.135		(4,301)				
74	Margin > 100,000 Therms	1,490,771	59,656		0.039		(472)				
75	3	,,	,				,				
76	Non-Margin Revenues:										
77	Average Cost of Gas		11,626,519	(11,626,519)							
78	Temporary Gas Cost Amortization		3,148,052	(3,148,052)							
79	WA Energy Assistance Fund Program		41,125	(41,125)							
80	WA Replacement Pipe Cost Recovery		50,618								
81	WA Decoupling Mechanism		(381,678)	381,678							
82	WA Conservation Cost Recovery		555,335	(555,335)							
83	WA Protected-Plus Excess Deferred Income Tax		(16,437)	16,437							
84	WA Unprotected Excess Deferred Income Tax		(20,142)	20,142							
85	City Tax		613,500								
86	State Utility Tax Credit		(2,779)								
87	Indian Nation Tribal Charge		6,384	/·							
88	Deficiency Billings		13,050	(13,050)							(450.007)
89	Test Year Decoupling Deferral		459,207	(200,402)							(459,207)
90 01	Amortization of Prior Year Decoupling Deferral Amortization of Prior Year WEAF Balance		380,403	(380,403)							
91 92	Total Rate Schedule 511 Revenue	\$0	(39,408) 19,113,483	\$ (15,306,820)		\$	(18,227)			\$	(459,207)
92	Total nate Schedule STT Veveline	\$0	19,113,483	(۱۵٫۵۷۵٫۵۷۷) د		ş	(18,227)			Ą	(459,207)

			End of Period		Cos	t Recovery Mecha	nism	Adjusted T	est Year Results
		End of Period Billing Determinants Adjustment			Proposed Billing Determinants			Proposed Billing Determinants	
Lin No	Rate Class	(Customers/Therms)	Current Rates	Adjustment Amount	(Customers/Therms)	Current Rates	Adjustment Amount	(Customers/Therms)	Adjustment Amount
	(A)	(1)	(K)	(L) = (J)*(K)	(M) = (B)+(G)+(J)	(N)	(O) = (M)*(N)	(P) = (B)+(G)+(J)	(Q) = (C)+(D)+(F)+(I)+(L)+(O)
44									
45	505								
46	Margin Revenues:	20	4 60.00	4 2242				5.040	4 255 400
47	Basic Service Charge	39			4 706 502	¢ 0.00045	46.247	5,940	
48	Margin First 500 Therms	8,636	0.21929	· · · · · · · · · · · · · · · · · · ·	1,786,593		16,347	1,786,593	408,129
49 50	Margin Next 3,500 Therms Margin > 4,000 Therms	23,569 18,635	0.17998 0.17404		5,648,914 4,738,642		51,688 43,359	5,648,914 4,738,642	1,068,379 868,072
50 51	Margin > 4,000 merms	18,035	0.17404	3,243	4,738,042	\$ 0.00915	43,359	4,738,042	868,072
52	Non-Margin Revenues:								
53	Average Cost of Gas								_
54	Temporary Gas Cost Amortization								_
55	WA Energy Assistance Fund Program								_
56	WA Replacement Pipe Cost Recovery						(63,981)		_
57	WA Decoupling Mechanism						(00)501)		_
58	WA Conservation Cost Recovery								-
59	WA Protected-Plus Excess Deferred Income Tax								-
60	WA Unprotected Excess Deferred Income Tax								-
61	City Tax								593,579
62	State Utility Tax Credit								
63	Indian Nation Tribal Charge								23,861
64	Test Year Decoupling Deferral								· -
65	Amortization of Prior Year Decoupling Deferral								-
66	Amortization of Prior Year WEAF Balance								-
67	Total Rate Schedule 505 Revenue			\$ 11,719			\$ 47,412	•	\$ 3,318,419
68									
69	511	<u></u>							
70	Margin Revenues:								
71	Basic Service Charge	(4)						1,188	
72	Margin First 20,000 Therms	(49,165)	0.17424	, , ,	9,861,039		53,348	9,861,039	1,771,536
73	Margin Next 80,000 Therms	(14,935)	0.13551		5,346,795		28,926	5,346,795	753,470
74	Margin > 100,000 Therms	(9,927)	0.03970	(394)	1,480,844	\$ 0.00541	8,011	1,480,844	66,801
75									
76	Non-Margin Revenues:								
77	Average Cost of Gas								-
78	Temporary Gas Cost Amortization								-
79	WA Energy Assistance Fund Program								-
80	WA Replacement Pipe Cost Recovery						(50,618)		-
81	WA Decoupling Mechanism								-
82	WA Conservation Cost Recovery								-
83	WA Protected-Plus Excess Deferred Income Tax								-
84	WA Unprotected Excess Deferred Income Tax								-
85	City Tax								613,500
86	State Utility Tax Credit								(2,779)
87	Indian Nation Tribal Charge								6,384
88 80	Deficiency Billings Test Year Descupling Deformal								-
89 90	Test Year Decoupling Deferral Amortization of Prior Year Decoupling Deferral								-
90 91	Amortization of Prior Year Decoupling Deferral Amortization of Prior Year WEAF Balance								-
92	Total Rate Schedule 511 Revenue			\$ (11,485)			\$ 39,668	•	\$ 3,357,412
32	Total Nate Schedule STT Vestiling			(11,405)			800,55		3,357,412 ب

				Remove							
				Supplemental	Billing Determina	ant Recalc	ulation at Current				
		Test Yea	r Results	Schedule Revenues		Rates		W	/eather Normalization		
		Billing Determinants	Per Books Revenue					Weather Normalization			
Lin No	Rate Class	(Customers/Therms)	(Dollars)	Adjustment Amount	Current Rate	s A	djustment Amount	Adjustment (Therms)	Current Rates	Adjustm	ent Amount
2	(A)	(B)	(C)	(D)	(E)		(F) = (B)*(E)-(C)	(G)	(H)		(G)*(H)
93	(* ')	(=)	(0)	(5)	(-)		(.) (5) (2) (6)	(5)	(,	(-)	(=) ()
94	570										
95	Margin Revenues:	=									
96	Basic Service Charge	84	\$ 13,692		\$ 1	.63.00 \$	<u>-</u>				
97	Margin First 30,000 Therms	1,086,598	107,317			.09838	(418)				
			33,551			.03301					
98	Margin > 30,000 Therms	1,011,000	33,331		U.	.03301	(178)				
99	Nan Maurin Davisson										
100	Non-Margin Revenues:		4 422 425	(4, 422, 425)							
101	Average Cost of Gas		1,423,135	(1,423,135)							
102	Temporary Gas Cost Amortization		405,212	(405,212)							
103	WA Energy Assistance Fund Program		1,970	(1,970)							
104	WA Replacement Pipe Cost Recovery		7,525								
105	WA Decoupling Mechanism		(11,613)	11,613							
106	WA Conservation Cost Recovery		71,370	(71,370)							
107	WA Protected-Plus Excess Deferred Income Tax		(527)	527							
108	WA Unprotected Excess Deferred Income Tax		(929)	929							
109	City Tax		21,145								
110	State Utility Tax Credit		-								
111	Indian Nation Tribal Charge		59								
112	Deficiency Billings		-	-							
113	Test Year Decoupling Deferral		(4,698)								4,698
114	Amortization of Prior Year Decoupling Deferral		11,613	(11,613)							
115	Amortization of Prior Year WEAF Balance		(1,878)	1,878							
116	Total Rate Schedule 570 Revenue	\$0	2,076,944	\$ (1,898,353)		\$	(596)			\$	4,698
117											
118	663										
119	Margin Revenues:	_									
120	Basic Service Charge	2,325	\$ 1,439,375		\$ 6	25.00 \$	13,750				
121	Contract Demand Charge	41,949,080	8,389,816			.20000	-				
122	System Balancing Charge	857,750,139	343,100			.00040	0				
123	Delivery Charge First 100,000 Therms	101,046,525	6,553,165		0.	.06463	(22,528)				
124	Delivery Charge Next 200,000 Therms	72,331,672	1,844,929			.02542	(6,258)				
125	Delivery Charge Next 200,000 Therms	37,333,928	621,768			.01659	(2,398)				
126	Delivery Charge Over 500,000 Therms	647,038,014	6,107,225			.00941	(18,598)				
127		· · · / · · · / · · · / · · · · · · ·	2,221,222				(==,===)				
128	Non-Margin Revenues:										
129	WA Energy Assistance Fund Program		463,945	(463,945)							
130	WA Replacement Pipe Cost Recovery		731,774	(103,313)							
131	WA Protected-Plus Excess Deferred Income Tax		(86,569)	86,569							
132	WA Unprotected Excess Deferred Income Tax		(219,606)	219,606							
133	Contract Charge		22,500	219,000							
134	City Tax		508,631								
135	State Utility Tax Credit		(5,834)								
136	Indian Nation Tribal Charge		11,595								
137	Gross Revenue Fee		1,131,463								
138	Amortization of Prior Year WEAF Balance		(440,300)	440,300			/20.546				
139	Adjustment	4 =	78,519				(78,519)				
140	Total Rate Schedule 663 Revenue	\$0	27,495,495	\$ 282,531		\$	(114,550)			\$	

	-								
			End of Period		Cost	Recovery Mecha	nism	Adjusted T	est Year Results
		End of Period Billing							
		Determinants			Proposed Billing			Proposed Billing	
		Adjustment			Determinants			Determinants	
Lin No	Rate Class	(Customers/Therms)	Current Rates	Adjustment Amount	(Customers/Therms)	Current Rates	Adjustment Amount	(Customers/Therms)	Adjustment Amount
	(A)	(1)	(K)	(L) = (J)*(K)	(M) = (B)+(G)+(J)	(N)	(O) = (M)*(N)	(P) = (B)+(G)+(J)	(Q) = (C)+(D)+(F)+(I)+(L)+(O)
93									
94	570								
95	Margin Revenues:		d 463.00	*				0.4	42.602
96	Basic Service Charge	-	\$ 163.00		1 000 500	ć 0.00C12	C CC1	1 000 500	
97	Margin First 30,000 Therms	-	0.09838 0.03301		1,086,598		6,661	1,086,598	113,560
98 99	Margin > 30,000 Therms	-	0.03301	-	1,011,000	\$ 0.00613	6,197	1,011,000	39,571
100	Non-Margin Revenues:								
100	Average Cost of Gas								
101	Temporary Gas Cost Amortization								_
102	WA Energy Assistance Fund Program								_
103	WA Replacement Pipe Cost Recovery						(7,525)		_
105	WA Decoupling Mechanism						(7,323)		_
106	WA Conservation Cost Recovery								_
107	WA Protected-Plus Excess Deferred Income Tax								_
108	WA Unprotected Excess Deferred Income Tax								-
109	City Tax								21,145
110	State Utility Tax Credit								-
111	Indian Nation Tribal Charge								59
112	Deficiency Billings								-
113	Test Year Decoupling Deferral								-
114	Amortization of Prior Year Decoupling Deferral								-
115	Amortization of Prior Year WEAF Balance								-
116	Total Rate Schedule 570 Revenue			\$ -			\$ 5,333	-	\$ 188,026
117									
118	663								
119	Margin Revenues:								
120	Basic Service Charge	(9)	\$ 625.00	\$ (5,625)				2,316	\$ 1,447,500
121	Contract Demand Charge	417,880	0.2					42,366,960	8,473,392
122	System Balancing Charge	(2,809,069)	0.0004	(1,124)				854,941,070	341,976
123	Delivery Charge First 100,000 Therms	(378,788)	0.06463	, , ,	100,667,737		139,928	100,667,737	6,646,084
124	Delivery Charge Next 200,000 Therms	(263,943)	0.02542		72,067,729		100,174	72,067,729	1,932,136
125	Delivery Charge Next 200,000 Therms	(152,017)	0.01659		37,181,911		51,683	37,181,911	668,531
126	Delivery Charge Over 500,000 Therms	(2,014,322)	0.00941	(18,955)	645,023,692	\$ 0.00139	896,583	645,023,692	6,966,256
127									
	Non-Margin Revenues:								
129	WA Energy Assistance Fund Program								-
130	WA Replacement Pipe Cost Recovery						(731,774)		-
131	WA Protected-Plus Excess Deferred Income Tax								-
132	WA Unprotected Excess Deferred Income Tax								-
133	Contract Charge								22,500
134	City Tax								508,631
135	State Utility Tax Credit								(5,834)
136	Indian Nation Tribal Charge								11,595
137	Gross Revenue Fee								1,131,463
138	Amortization of Prior Year WEAF Balance								-
139	Adjustment Total Pata Schodula 663 Payanua			\$ 24,160			\$ 456,594	-	\$ 28,144,230
140	Total Rate Schedule 663 Revenue			\$ 24,160			\$ 456,594		\$ 28,144,230

					Remove							
					ıpplemental	Billing Determinant I	Recalculati	on at Current				
		Test Yea	r Results	Sche	dule Revenues	R	ates		Weather Normalization			
Lin No	Rate Class	Billing Determinants (Customers/Therms)	Per Books Revenue (Dollars)	Adius	stment Amount	Current Rates	Δdiust	tment Amount	Weather Normalization Adjustment (Therms)	Current Rates	Adius	tment Amount
LIII IVO	(A)	(B)	(C)	7.0300	(D)	(E)		= (B)*(E)-(C)	(G)	(H)) = (G)*(H)
141	(* ')	(5)	(0)		(5)	(-)	(,)	(5) (2) (0)	(3)	(11)	(,	, (5) (11)
142	Special Contracts											
143	Margin Revenues:	_										
144	Dispatch Service Charge	84	\$ 52,500									
145	Contract Demand Charge		60,000									
146	Monthly Charge		189,765									
147	Minimum Charge per Month		43,113									
148	Monthly Facilities Charge		179,100									
149	System Balancing Charge	182,556,284	70,258									
150	Commodity Charge	182,556,284	2,553,267									
151												
152	Non-Margin Revenues:											
153	Gross Revenue Fee		139,236									
154	City Tax		109,453	-								
155	Total Special Contract Revenue	\$0	\$ 3,396,691	•								
156												
157	Total Cascade Rate Schedule Margin		\$ 120,193,921	\$	-		\$	(1,407,470)			\$	1,435,129
158	Total Cascade Rate Schedule Revenue	\$ (0)	\$ 374,104,210	\$	(229,729,905)		\$	(1,485,989)			\$	(288,495)
159												
160	Miscellaneous Service Revenues		\$ 363,240									
161	Rent From Gas Property		330,510									
162	Interdepartmental Rents		96,651									
163	Other Gas Revenue		140,885									
164	Provision for Rate Refund		1,214,363	-								
165	Total Operating Revenue	\$ (0)	\$ 376,249,860									

			End of Period		Cost	t Recovery Mecha	nism	Adjusted ¹	Test Year Results
		End of Period Billing							
		Determinants			Proposed Billing			Proposed Billing	
		Adjustment			Determinants			Determinants	
Lin No	Rate Class	(Customers/Therms)	Current Rates	Adjustment Amount	(Customers/Therms)	Current Rates	Adjustment Amount	(Customers/Therms)	Adjustment Amount
	(A)	(J)	(K)	(L) = (J)*(K)	(M) = (B)+(G)+(J)	(N)	(O) = (M)*(N)	(P) = (B)+(G)+(J)	(Q) = (C)+(D)+(F)+(I)+(L)+(O)
141									
142	Special Contracts								
143	Margin Revenues:								
144	Dispatch Service Charge							84	\$ 52,500
145	Contract Demand Charge								60,000
146	Monthly Charge								189,765
147	Minimum Charge per Month								43,113
148	Monthly Facilities Charge								179,100
149	System Balancing Charge							182,556,284	70,258
150	Commodity Charge							182,556,284	2,553,267
151									
152	Non-Margin Revenues:								
153	Gross Revenue Fee								139,236
154	City Tax								109,453
155	Total Special Contract Revenue								\$ 3,396,691
156									
157	Total Cascade Rate Schedule Margin			\$ 436,247			\$ 4,708,589		\$ 125,366,415
158	Total Cascade Rate Schedule Revenue			\$ 436,247			\$ 1,831,965		\$ 144,868,033
159									
160	Miscellaneous Service Revenues								
161	Rent From Gas Property								
162	Interdepartmental Rents								
163	Other Gas Revenue								
164	Provision for Rate Refund								
165	Total Operating Revenue								