Application of Southern California Gas Company for authority to update its gas revenue requirement and base rates effective on January 1, 2012. (U904G)

Application No. 10-12-____ Exhibit No.: (SCG-32-WP)

WORKPAPERS TO PREPARED DIRECT TESTIMONY OF TODD J. CAHILL ON BEHALF OF SOUTHERN CALIFORNIA GAS COMPANY

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

DECEMBER 2010



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DECEMBER 2010



Testimony Item #	Activities	Description
	Miscellaneous Service Revenues - 488	
1	Service Establishment Charge	Srvc Establishment Fee Actual
	Ţ	Service Establishment Fee Accr
2	Reconnection Charge	Misc Svs Rev Reconnect Charge
3	Residential Parts Program	Residential Limited Parts Program
4	Commercial Parts Program	Rev From Comm Parts Sales
5	Connect Appliance Services	Revs From Appl Connection Svc
6	NGV Station Maintenance	Rev from Cust Owned NGV Station Maint
7	Pipeline Services	Pipeline Services Revenue
8	Late Payment Charges (Non-Res)	Rev From Late Pmt Chrg Actual
9	Other Customer Service Revenues	Misc Service Revenues
		Revenue from Set Time Appt Svc Chrg
		Rev Fr Airqual Prog Hndbk & Smnar
		Rev Fr Demo Projects Actual
		Rev Fr Lg Bch Gas Svcs Offer
		Rev for Seismic Restores
		Rev for Non-Seismic Restores
		Rev from Seismic Services
	Rent From Gas Property - 493	
10	Rent Property Used in Operations	Rent from Property Used in Oper
		Goleta Lease Fees
		Aliso Rental for Telecom Sites
		Rents for Prop Use - Non-tariff Gas
	Other Gas Revenues - 495	
11	Shared Assets (after BUCU reallocation)	Shared Assets Revenue - Gas Distrib
12	Crude Oil Sales	Honor Rancho Oil Rev
		Aliso Shallow Zone
		Aliso PEOC
		PDR Sesnon Oil Reimb
13	Storage Engineering Emmision Credits	Goleta Chevron Emissions Credits
14	Returned Check Charge	Returned Check Charges Actual
15	ITCC (Income Tax Component of CIAC)	Amortization of ITCCA
		Sundry Trng Labor
16	Training Activity	Sundry Trng Materials
		Oper Qualification Training
-	Line Item Billing	Line Item Billing Third Party Revenues
18	Federal Energy Retrofit (FERP)	Other Rev Gas - Federal Proj Mgmt
19	Miscellaneous Other Gas Revenues	Anaheim Parking Lease Revenue
		Rev - Sale of Cust Svc Field Trng
		Aliso Crimson
		Aliso Termo
		Aliso Road Access Fees
		Rev - Geographic Services
	Other Adjustments	
20	Gas Tower Equity Interest	
21	Gas Tower Equity Income	
22	Gain on Sale of Property	

Testimo ny Item #	Activities	FERC #	Description		FOR	RECAST N	1ETHOD(DLOGY		FORECAS	ST GROW	TH RATE	S	SUMMARY (OF RESULT	s
F L #				2005	2006	2007	2008	2009	5YR AVG	2010	2011	2012	2009 Rec	2010 Est	2011 Est	2012TY
	Miscellaneous Service Revenues	488														
1	Service Establishment Charge		Srvc Establishment Fee Actual	25,266	24,685	23,674	24,529	26,489	24,929	0.7%	0.8%	1.0%	26,489	25,103	25,304	25,557
	Service Establishment Charge		Service Establishment Fee Accr	25,200	24,000	23,074	24,329	20,409	24,929	0.7%	0.6%	1.070	20,409	25,105	25,304	25,557
2	Reconnection Charge		Misc Svs Rev Reconnect Charge	1,741	1,797	1,984	2,130	1,707	1,872	0.7%	0.8%	1.0%	1,707	1,885	1,900	1,919
3	Residential Parts Program		Residential Limited Parts Program	1,400	1,416	1,478	1,547	1,576	1,484	0.7%	0.8%	1.0%	1,576	1,494	1,506	1,52
4	Commercial Parts Program		Rev From Comm Parts Sales	2,537	2,874	3,253	3,289	2,984	2,987	0.7%	0.8%	1.0%	2,984	3,008		
5	Connect Appliance Services		Revs From Appl Connection Svc	358	319		204	131	258	0.7%	0.8%	1.0%	131	260		
6	NGV Station Maintenance		Rev from Cust Owned NGV Station Maint	233	291	83	151	120	176		0.0%	0.0%	120	150	150	15
			Engineering Analysis Revenues	2	5	1	1	1	2	0.0%	0.0%	0.0%	1	1	1	
7	Pipeline Services		Pipeline Services Revenue	422	371	758	1,327	925	761	0.0%	0.0%	0.0%	925	0	0	(
8	Late Payment Charges (Non-Res)		Rev From Late Pmt Chrg Actual	0	597	647	761	523	632	0.0%	0.0%	0.0%	523	632	632	63
9	Other Customer Service Revenues		Misc Service Revenues	0	0	0	0	0	0	0.0%	0.0%	0.0%	0	0	0	
			Revenue from Set Time Appt Svc Chrg	40	61	67	102	68	68	0.7%	0.8%	1.0%	68	68	69	69
			Rev Fr Airqual Prog Hndbk & Smnar	30	61	0	0	5	19	0.0%	0.0%	0.0%	5	0	0	(
			Rev Fr Demo Projects Actual	48	45	48	16	0	31	0.0%	0.0%	0.0%	0	0	0	(
			Rev Fr Lg Bch Gas Svcs Offer	31	45	18	12	22	26	0.0%	0.0%	0.0%	22	20	20	(
			Rev for Seismic Services	0.6	1	2	3	3	2	0.7%	0.8%	1.0%	3	2	2	;
									100	2 =2/	2 22/	4.00/				
			Rev for Seismic Restores (3yr avg)	0	85	393	441	390	408	0.7%	0.8%	1.0%	390	411	414	520
			Rev for Non-Seismic Restores (3yr avg)	0	6	22	22	21	22	0.7%	0.8%	1.0%	21	22		
			Sub-Total	\$32,109	\$32,661	\$32,704	\$34,536	\$34,965	\$33,675	6.3%	7.2%	9.0%	\$34,965	\$33,056	\$33,314	\$33,722
	Rent From Gas Property	493														
10	Rent Property Used in Operations		Rent from Property Used in Oper	2,783	2,819	2,899	2,918	2,694	2,823	8.40%	-12.00%	-80.25%	2,694	2,694	2,305	(
			Goleta Lease Fees	45	48		41	39		0.0%	0.0%	0.0%	39			
			Aliso Rental for Telecom Sites	110	113		139	145		0.0%	0.0%	0.0%	145			
			Rents for Prop Use - Non-tariff Gas	0	0		0	579		0.0%	0.0%	0.0%	579			
			Sub-Total	\$2,938	\$2,980	\$3,075	\$3,098	\$3,457	\$3,110	8.4%	-12.0%		\$3,457	\$3,371		
	Other Gas Revenues	<u>495</u>														
11	Shared Assets (after BUCU reallocation)	<u></u>	Shared Assets Revenue - Gas Distrib	11,647	15,038	16,302	18,825	19,468	16,256	0.0%	0.0%	0.0%	19,468	24,919	36,662	53,694
	Crude Oil Sales		Honor Rancho Oil Rev	2,781	3,665		6,513	3,928	4,298	-6.0%	-6.0%	-7.1%	3,928	4,039		
<u> </u>	Crade on Caled		Aliso Shallow Zone	994	663		632	302		-6.0%	-6.0%	-7.1%	302			503
			Aliso PEOC	372	332		347	340		-6.0%	-6.0%	-7.1%	340	308		
			PDR Sesnon Oil Reimb	718	1,577		2,721	1,689		-6.0%	-6.0%	-7.1%	1,689	1,447		
13	Storage Engineering Emmision Credits		Goleta Chevron Emissions Credits	1,023	1,023		1,023	1,023	1,023	0.0%	0.0%	0.0%	1,023	1,023		1,023
14	Returned Check Charge		Returned Check Charges Actual	619	615	610	611	563	604	0.0%	0.0%	0.0%	563	604	604	604
	ITCC (Income Tax Component of CIAC)		Amortization of ITCCA	1,562	2,282		2,089	2,710		0.0%	0.0%		2,710			4,101
			Sundry Trng Labor					2,110	_,	0.070	0.070	0.070	2,710	0,100	0,100	1,101
16	Training Activity		Sundry Trng Materials	171	137	135	81	101	125	0.0%	0.0%	0.0%	103	71	72	73
			Oper Qualification Training	0	0	0	0	2	0	0.070	0.070	0.070	100	, ,	12	, ,
17	Line Item Billing		Line Item Billing Third Party Revenues	320	285	-	244	214	262	-12.0%	-12.0%	-12.0%	214	137	267	259
	Federal Energy Retrofit (FERP)		Other Rev Gas - Federal Proj Mgmt	44	389		700	731	440	0.0%	0.0%		731			440
	Miscellaneous Other Gas Revenues		Anaheim Parking Lease Revenue	41	27		35	42		0.0%	0.0%		42			
19	IVIISCEIIANEOUS OTHEI Gas Nevenues		Rev - Sale of Cust Svc Field Trng	0	0		0			0.0%	0.0%		8			
			Aliso Crimson	26	52		48	60		19.0%	0.0%	0.0%	60			
			Aliso Termo	21	29		25	28		19.0%	0.0%		28			
			Aliso Road Access Fees	26	29		27			19.0%	0.0%		15			
			Rev - Geographic Services	1	20		41	13	24	0.0%	0.0%	0.0%	13	10	10	10
			Sub-Total	\$20,366				\$31.228	\$27,916	20.9%	-36.0%		\$31,228	\$36,880	\$48,712	\$65,918
	Other Adjustments		Cub Total	# _5,500	7=0,172	#=1,00Z	700,002	701,220	Ψ£1,510	20.070	30.070	70.770	ΨΟ1,220	400,000	ψ-τυ, / 12	ψου,υ π
20	Gas Tower Equity Interest			2,487	2,487	2,487	2,487	2,487	2,487	0.0%	0.0%	0.0%	2,487	2,487	2,487	(
21	Gas Tower Equity Income			2,756	2,756			2,756		0.0%	0.0%		2,756			
	Gain on Sale of Property			2,730	2,730	2,730				0.0%	0.0%		2,730			
ı ツワ	Can on Gale of Froperty		Sub-Total			\$8,215				0.0%	0.0%		\$8,215			
22		1	Sub-Total													
22				\$63 628	260 005	\$71 Q76	4/Q Q11		4/7 416	35 60/	-40 go/	_111 70/	4// 866	\$21 521		
22			Grand Total Including Shared Assets							35.6% 35.6%	-40.8%		\$77,865 \$58,397			
22										35.6% 35.6%	-40.8% -40.8%		\$77,865 \$58,397			
22			Grand Total Including Shared Assets													

PUC Accoun					Witness:	Todd	Cahill
ccount Nam	e: Misc. Service Revenues						
A. Accour	nt Description: # 1 Service Establishment Ch	arge					
	Service Establishment Charge is \$25.00 for all colish gas service pursuant to SoCalGas Tariff Ru		except elect	ric generatio	on and whol	esale custo	omers, to
B. Foreca	st Methodology						
	ervice establishment revenue estimate is based mer growth factors for the period 2010-2012.	on the five	-year histor	ical average	e (2005-200	9) adjusted	d for annu
		2005	2006	2007	2008	2009	5 YR A
	Srvc Establishment Fee Actual Service Establishment Fee Accr	25,266	24,685	23,674	24,529	26,489	24,929
			2010	2011	2012		
	Forecast Growth Rate		0.7%	0.8%	1.0%		
	FORECAST = 5 Year Avg x Growth Rate		0.7% 25,103				
C. Summa				0.8%	1.0%		
	FORECAST = 5 Year Avg x Growth Rate			0.8% 25,304 Total	1.0%		
Line	FORECAST = 5 Year Avg x Growth Rate ary of Results Miscellaneous Revenues			0.8% 25,304 Total (\$000)	1.0%		
	FORECAST = 5 Year Avg x Growth Rate			0.8% 25,304 Total (\$000) 26,489	1.0%		
Line 1.	FORECAST = 5 Year Avg x Growth Rate ary of Results Miscellaneous Revenues 2009 Recorded (Estimated)			0.8% 25,304 Total (\$000)	1.0%		
1. 2.	FORECAST = 5 Year Avg x Growth Rate ary of Results Miscellaneous Revenues 2009 Recorded (Estimated) 2010 Estimated			0.8% 25,304 Total (\$000) 26,489 25,103	1.0%		

SCG SEC	Forecast							
				_		_		
	2005	2006	2007	2008	2009			
Jan	1,953,226	2,080,576	2,138,312	1,969,145	2,173,057			
Feb	1,965,786	1,964,180	1,978,281	1,847,200	2,222,235			
Mar	1,905,946	2,051,634	1,912,226	1,891,482	2,081,446			
Apr	2,065,380	2,045,602	1,917,845	1,879,504	2,077,315			
May	1,960,861	2,055,479	1,971,196	1,926,175	2,070,758			
Jun	2,187,992	2,010,460	1,895,091	1,926,309	2,120,968			
Jul	2,290,350	2,120,102	2,009,276	2,140,232	2,307,323			
Aug	2,283,321	2,116,675	2,020,225	2,157,051	2,257,151			
Sep	2,331,921	2,217,048	2,189,049	2,408,140	2,438,177			
Oct	2,158,742	2,079,429	1,862,696	2,187,211	2,183,091			
Nov	2,131,390	1,989,741	1,970,455	2,140,700	2,230,499			
Dec	2,031,578	1,953,985	1,809,682	2,056,141	2,326,767			
Total	25,266,494	24,684,911	23,674,332	24,529,290	26,488,786			
			5	year average	24,928,763			
				orecast Years	24,020,700	2010	2011	2012
				st Growth by Ye	ear -	0.7%	0.8%	1.0%
				Fore		25,103,264	25,304,090	25,557,131

	SEC REVENUE	SEC REVENUE ACCRUAL	SEC CARE DISCOUNT	SEC CARE DISCOUNT FROM AUTO- ENROLLMENT	CARE DISCOUNT ADJUSTED SEC REVENUE
Jan-05	1,741,726	13,560	197,940	LINICOLLINILINI	1,953,226
Feb-05	1,757,996	-7,715	215,505		1,965,786
Mar-05	1,759,151	-63,415	210,210		1,905,946
Apr-05	1,821,780	14,760	228,840		2,065,380
May-05	1,725,751	8,715	226,395		1,960,861
Jun-05	1,937,207	22,305	228,480		2,187,992
Jul-05	2,051,260	38,645	200,445		2,290,350
Aug-05	2,041,511	5,110	236,700		2,283,321
Sep-05	2,145,496	-41,545	227,970		2,331,921
Oct-05	1,897,217	-6,630	268,155		2,158,742
Nov-05	1,702,635	120,535	308,220		2,131,390
Dec-05	1,758,403	-91,520	364,695		2,031,578
Jan-06	1,840,961	-49,195	288,780	30	2,080,576
Feb-06	1,721,640	-23,710	266,235	15	1,964,180
Mar-06	1,687,309	49,220	315,105	0	2,051,634
Apr-06	1,799,352	-55,145	301,395	0	2,045,602
May-06	1,769,664	3,425	282,375	15	2,055,479
Jun-06	1,773,500	-18,955	255,915	0	2,010,460
Jul-06	1,834,367	37,200	248,535	0	2,120,102
Aug-06	1,884,625	-53,430	285,450	30	2,116,675
Sep-06	1,882,048	59,630	275,370	0	2,217,048
Oct-06	1,847,029	-75,070	307,455	15	2,079,429
Nov-06	1,679,206	44,660	265,875	0	1,989,741
Dec-06	1,788,325	-84,240	249,900	0	1,953,985
Jan-07	1,905,247	54,760	178,290	15	2,138,312
Feb-07	1,778,876	5,470	193,935	0	1,978,281
Mar-07	1,765,246	-64,325	211,305	0	1,912,226
Apr-07	1,630,865	7,335	279,645	0	1,917,845
May-07	1,651,101	18,865	301,230	0	1,971,196
Jun-07	1,641,611	11,200	242,280	0	1,895,091
Jul-07	1,824,361	-45,965	230,880	0	2,009,276
Aug-07	1,813,925	3,545	202,755	0	2,020,225
Sep-07	1,811,429	110,935	266,685	0	2,189,049
Oct-07	1,726,041	-136,540	273,195	0	1,862,696
Nov-07	1,602,310	112,770	255,375	0	1,970,455
Dec-07	1,651,012	-59,715	218,385	0	1,809,682
Jan-08	1,666,040	48,405	254,685	15	1,969,145
Feb-08	1,616,185	-24,030	255,045	0	1,847,200
Mar-08	1,697,312	-45,200	239,370	0	1,891,482
Apr-08	1,614,594	26,425	238,485	0	1,879,504
Арг-08 Мау-08	1,647,870	32,035	246,270	0	1,926,175
Jun-08	1,693,689	-6,120	238,740	0	1,926,309
Jul-08	1,924,647	-69,130	284,715	0	2,140,232
Aug-08	1,942,791	-10,065	224,325	0	2,157,051
Sep-08	2,023,680	101,860	282,600	0	2,408,140
Oct-08	1,930,296	-83,840	340,755	0	2,187,211
Nov-08	1,705,615	83,185	351,900	0	2,140,700
Dec-08	1,823,246	-100,000	332,895	0	2,056,141
Jan-09	1,797,902	60,275	314,880	0	2,173,057
Feb-09	1,922,525	-320	300,030	0	2,222,235
Mar-09	1,862,856	-57,920	276,510	0	2,081,446
Apr-09	1,703,705	42,545	331,065	0	2,077,315
May-09	1,820,653	-60,560	310,665	0	2,070,758
Jun-09	1,777,188	34,690	309,090	0	2,070,738
Jul-09	1,777,100	-5,300	356,805	0	2,307,323
Aug-09		44,420	340,860	0	2,307,323
Sep-09	1,871,871	-38,915	340,860	0	2,438,177
Oct-09	2,107,117		369,975	0	2,438,177
Nov-09	1,916,046 1,866,759	-79,515 31,580	346,560	0	2,183,091
32-Mtpec-09	1,973,232		332,160 WP-5 328,710	GRC Applic	

PUC Account:					Witness:	Todo	Cahill
ccount Name:	Misc. Service Revenues						
A. Account	Description: # 2 Reconnection Charge						
	econnection Charge is \$16.00 to re-establish se		equent to t	he closing o	f a custome	r account	for non-
payme	nt pursuant to SoCalGas Tariff Schedule/Rule	10.		1			
B Forecast	: Methodology						
Di i di dadi	linearious						
The 20	12 estimate is based on the five-year historical	l average (2005-2009)	adjusted fo	r the annual	growth ra	ites for nor
	n-on orders for the period 2010-2012.						
		<u>2005</u>	2006	2007	2008	2009	5 YR AV
	Recorded (\$000)	1,741	1,797	1,984	2,130	1,707	1,872
	-		<u>2010</u>	<u>2011</u>	<u>2012</u>		
	Forecast Growth Rate		0.7%	0.8%	1.0%		
	FORECAST = 5 Year Avg x Growth Rate		1,885	1,900	1,919		
C. Summar	y of Results						
				Total			
Line	Miscellaneous Revenues			(\$000)			
1.	2009 Recorded			1,707			
2.	2010 Estimated			1,885			
3.	2011 Estimated			1,900			
4.	2012 Test Year			1,919			
				,			

SCG Reco	onnection Charge	Forecast						
	2005	2006	2007	2008	2009			
Jan	114,455	148,141	119,458	163,239	135,440			
Feb	141,869	158,134	152,149	182,306	140,995			
Mar	207,816	184,568	187,203	191,692	169,945			
Apr	189,643	147,346	182,287	197,031	170,495			
May	184,713	152,214	226,010	195,825	142,547			
Jun	177,798	149,357	173,776	185,730	161,345			
Jul	148,683	145,318	158,063	173,737	136,299			
Aug	165,778	165,644	182,436	176,042	142,029			
Sep	163,214	148,213	168,698	192,387	139,130			
Oct	160,377	149,004	178,247	195,788	144,836			
Nov	39,825	140,644	147,820	135,149	116,833			
Dec	46,940	108,850	107,788	141,231	107,202			
Total	1,741,111	1,797,433	1,983,935	2,130,157	1,707,096			
				year average	1,871,947			
				Forecast Years		2010	2011	2012
			Forec	ast Growth by Y	ear -	0.7%	0.8%	1.0%
				Fore	cast	1,885,050	1,900,131	1,919,132

Account:					Witness:	Todd	Cahill
t Name:	Misc. Service Revenues						
ccount	Description: # 3 Residential Parts Program						
		replaceme	l nt for reside	l ential-type g	as appliance	es (such as	ranges,
water h	neaters, and space heaters).		I	1			
orecast	Methodology						
Th - 00	40 femana lin hanna dan din Canana kitarina		205 0000		4		
		average (2	(005-2009)	adjusted for	the annual	customer g	growth
		<u>2005</u>	2006	2007	2008	2009	5 YR AV
		1,400	1,416	1,478	1,547	1,576	1,484
	Faragest Organish Bata						
	FORECAST = 5 Year Avg x Growth Rate		1,494	1,506	1,521		
ummar	v of Results						
Line				(\$000)			
1.	2009 Recorded			1,576			
2.	2010 Estimated			1,494			
3.	2011 Estimated			1,506			
<u> </u>	ZOTT Edilliatoa						
4.	2012 Test Year			1,521			
	The Rewater h	Misc. Service Revenues CCOUNT Description: # 3 Residential Parts Program The Residential Parts Program provides limited parts water heaters, and space heaters). Orecast Methodology The 2012 forecast is based on the five-year historical factors for the period 2010-2012. Forecast Growth Rate FORECAST = 5 Year Avg x Growth Rate ummary of Results Line Miscellaneous Revenues 1. 2009 Recorded 2. 2010 Estimated	Misc. Service Revenues CCOUNT Description: # 3 Residential Parts Program The Residential Parts Program provides limited parts replaceme water heaters, and space heaters). Orecast Methodology The 2012 forecast is based on the five-year historical average (2 factors for the period 2010-2012. Porecast Growth Rate FORECAST = 5 Year Avg x Growth Rate Ummary of Results Line Miscellaneous Revenues 1. 2009 Recorded 2. 2010 Estimated	Misc. Service Revenues Cocount Description: # 3 Residential Parts Program	Misc. Service Revenues CCOUNT Description: # 3 Residential Parts Program The Residential Parts Program provides limited parts replacement for residential-type gwater heaters, and space heaters). The 2012 forecast is based on the five-year historical average (2005-2009) adjusted for factors for the period 2010-2012. 2005	th Name: Misc. Service Revenues CCOUNT Description: # 3 Residential Parts Program The Residential Parts Program provides limited parts replacement for residential-type gas appliance water heaters, and space heaters). Orecast Methodology The 2012 forecast is based on the five-year historical average (2005-2009) adjusted for the annual factors for the period 2010-2012. 2005	tocount Description: # 3 Residential Parts Program The Residential Parts Program provides limited parts replacement for residential-type gas appliances (such as water heaters, and space heaters). The 2012 forecast is based on the five-year historical average (2005-2009) adjusted for the annual customer of factors for the period 2010-2012. 2005

000 D :	Local Books B	=		ı	II.	ı	ı	
SCG Resid	dential Parts Prog	ram Forecast						
	2005	2006	2007	2008	2009			
Jan	136,654	148,187	148,723	144,659	156,945			
Feb	119,673	116,492	130,082	135,118	141,228			
Mar	111,133	137,896	102,905	117,616	126,193			
Apr	119,253	131,325	103,994	111,849	127,615			
May	101,832	105,865	110,875	119,596	116,374			
Jun	101,470	97,650	100,228	103,609	112,369			
Jul	101,359	91,657	99,412	113,417	107,636			
Aug	110,499	103,837	90,674	118,621	117,898			
Sep	107,257	107,843	108,755	118,050	108,176			
Oct	106,961	118,782	160,100	136,173	134,809			
Nov	135,823	129,808	152,997	161,530	157,633			
Dec	148,345	126,966	169,454	166,801	169,138			
Total	1,400,260	1,416,308	1,478,199	1,547,040	1,576,013			
			Ę	year average	1,483,564			
				Forecast Years		2010	2011	2012
			Forec	ast Growth by Y	ear -	0.7%	0.8%	1.0%
				Fore	cast	1,493,949	1,505,900	1,520,959
1								

PUC A	ccount:					Witness:	Todd	Cahill
B. Forecast The 201 factors f C. Summary Line	Misc. Service Revenues							
A. Ac	ccount	Description: # 4 Commercial Parts Program	1					
		mmercial Parts Program provides parts replace lls, rest homes, sanitariums, schools, churches					ed in restau	ırants,
	Tioopita		, απα πτρι	I I	paration rac			
+								
B. Fo	orecast	Methodology						
	T I 00			2005 0000	P 4 16			
		12 forecast is based on the five-year historical for the period 2010-2012.	average (2	2005-2009)	adjusted for	the annual	customer g	rowth
			<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	5 YR A\
		Recorded (\$000)	2,537	2,874	3,253	3,289	2,984	2,987
				2010	2011	2012		
		Forecast Growth Rate		0.7%	0.8%	1.0%		
		FORECAST = 5 Year Avg x Growth Rate		3,008	3,032	3,063		
		3 2 2 3 3 3 3		,	-,	-,		
C. Sı	ummar	y of Results						
					Total			
	Line	Miscellaneous Revenues			(\$000)			
	1.	2009 Recorded			2,984			
	2.	2010 Estimated			3,008			
	3.	2011 Estimated			3,032			
	4.	2012 Test Year			3,063			
1				1	1	i l		

SCG Co	mmercial Parts F	Program Foreca	st					
	2005	2006	2007	2008	2009			
Jan	223,787	224,510	286,355	301,357	257,078			
Feb	213,556	198,778	260,715	275,055	254,977			
Mar	239,434	237,248	245,194	279,854	250,758			
Apr	214,958	231,630	243,393	292,482	242,857			
May	209,108	265,302	255,226	280,789	251,932			
Jun	184,419	239,544	251,935	251,303	249,821			
Jul	185,354	239,001	240,986	269,629	229,515			
Aug	208,015	217,659	236,471	255,073	244,766			
Sep	196,515	259,738	268,611	270,671	237,673			
Oct	211,318	248,833	377,124	280,575	241,460			
Nov	217,666	275,766	310,798	270,190	270,983			
Dec	232,414	236,324	276,200	262,323	252,469			
Total	2,536,543	2,874,334	3,253,009	3,289,301	2,984,289			
			5	year average	2,987,495			
				Forecast Years	, , , = =	2010	2011	2012
			Forec	ast Growth by Y	ear -	0.7%	0.8%	1.0%
				Fore	cast	3,008,407	3,032,475	3,062,799

PUC Account:					Witness:	Todd	Cahill
ccount Name:	Misc. Service Revenues						
A A	Description #5 Connect Applicate Program						
A. Account	Description: # 5 Connect Appliance Progra	m					
	ct Appliance Program provides upon customer s gas ranges, dryers, and barbecues pursuant				and used p	ortable app	oliances
B. Forecast	Methodology						
	12 forecast is based on the five-year historical for the period 2010-2012.	average (2	2005-2009)	adjusted for	the annual	customer g	growth
		2005	2006	2007	2008	2009	5 YR A
	Recorded (\$000)	358	319	277	204	131	258
			2010	2011	2012		
	Forecast Growth Rate		0.7%	0.8%	1.0%		
	FORECAST = 5 Year Avg x Growth Rate		260	262	264		
C. Summar	y of Results						
Line	Miscellaneous Revenues			Total (\$000)			
1.	2009 Recorded			131			
2.	2010 Estimated			260			
3.	2011 Estimated			262			
4.	2012 Test Year			264			

SCG Conn	ect Appliance	Program For	ecast					
000 00111	Териалов	r rogram r or	Soust					
	2005	2006	2007	2008	2009			
Jan	31,293	30,796	26,246	20,552	12,403			
Feb	26,196	25,058	27,981	20,483	11,310			
Mar	25,642	27,612	21,823	17,338	12,136			
Apr	28,871	30,757	22,669	18,615	11,104			
May	30,370	26,036	23,952	19,076	11,774			
Jun	28,368	28,378	23,243	18,783	11,377			
Jul	31,370	26,493	21,599	18,428	12,679			
Aug	33,322	27,153	20,649	16,269	11,990			
Sep	31,075	23,891	23,687	16,146	10,116			
Oct	27,604	22,988	24,755	13,055	9,230			
Nov	32,762	25,199	23,406	14,315	7,849			
Dec	31,034	24,825	17,024	10,625	8,981			
Total	357,908	319,186	277,034	203,685	130,949			
			5 ye	ear average	257,752			
				orecast Years		2010	2011	2012
			Foreca	st Growth by	Year -	0.7%	0.8%	1.0%
				Fore	cast	259,557	261,633	264,249

PUC Account:	488				Witness:	Todd	Cahill
ccount Name:	Misc. Service Revenues						
A A	Descriptions # C Notwork One Vehicle (NOV)	Bainton o					
A. Account	Description: # 6 Natural Gas Vehicle (NGV)	Maintenai	ice				
SoCalo	as receives revenues for providing maintenan	ce services	at custome	er owned N	GV facilities.		
B. Forecast	Methodology						
The 20	10 through 2012 estimates are forecast based	on 2008 re	corded res	ults.			
		<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	2009	5 YR A\
	Rev Fr Cust Owned NGV Station Maint	233	291	83	151	120	176
	Engineering Analysis Revenues	2	5	1	1	1	2
			<u>2010</u>	<u>2011</u>	2012		
	Forecast Growth Rate		0.00%	0.00%	0.00%		
	FORECAST = 5 Year Avg x Growth Rate		150	150	150		
C. Summary	y of Results						
				Total			
Line	Miscellaneous Revenues			(\$000)			
1.	2009 Recorded			120			
2.	2010 Estimated			150			
3.	2011 Estimated			150			
4.	2012 Test Year			150			

PUC Account					Witness:	Todo	Cahill
ccount Name	Misc. Service Revenues						
A A	Description: #7 Dinaling Company						
A. Account	Description: # 7 Pipeline Services						
Pipelir	le services revenues are received for providing	installation	and mainte	enance of ga	as facilities ¡	orimarily fo	or
	ercial customers, school districts, cities, and co						
B Forecas	t Methodology						
D. I Olecas	linethodology						
	ally construction performed in areas of military mic factors.			, ,			
		<u>2005</u>	2006	2007	2008	2009	5 YR A\
		422	371	758	1,327	925	761
			0040	0044	0040		
	Forecast Growth Rate		2010 0.00%	2011 0.00%	2012 0.00%		
	1 Orecast Growth Rate		0.0070		0.0070		
	FORECACE E Veen Avenue Onesette Dete		_				
	FORECAST = 5 Year Avg x Growth Rate		0	0	0		
C. Summai	FORECAST = 5 Year Avg x Growth Rate by of Results		0				
C. Summa			0	0			
	y of Results		0	0 Total			
Line	y of Results Miscellaneous Revenues		0	0 Total (\$000)			
Line 1.	y of Results Miscellaneous Revenues 2009 Recorded		0	Total (\$000)			
1. 2.	y of Results Miscellaneous Revenues 2009 Recorded 2010 Estimated		0	7otal (\$000) 925			
Line 1.	y of Results Miscellaneous Revenues 2009 Recorded		0	Total (\$000)			
1. 2.	y of Results Miscellaneous Revenues 2009 Recorded 2010 Estimated		0	7otal (\$000) 925			

PUC Account:	488				Witness:	Todo	Cahill
ccount Name:	Misc. Service Revenues						
A. Account	Description: # 8 Late Payment Charges						
	·						
Cost of custom	-12-015, the Commission adopted a Settlemer Service. The Settlement Agreement adopted Sers. The monthly charge is equal to 1/12 of Soe. Effective January 1, 2006, the Late Paymen	SoCalGas' CalGas' au	proposal fouthorized ra	or a late payr te of return o	ment charge on rate base	for non-re applied to	esidential o the unpa
B. Forecast	Methodology						
	12 forecast reflects the four year average book based on D.04-12-015 in the 2004 COS.	ked revenu	e (2006-200	09), as this a	activity did no	ot start un	til January
		2005	2006	2007	2008	2009	5 YR AV
		0	597	647	761	523	632
	(Activity effective as of 01/01/2006)						
			2010	2011	2012		
	Forecast Growth Rate		0.00%	0.00%	0.00%		
	FORFCAST F Voor Avery Crowth Date		620				
	FORECAST = 5 Year Avg x Growth Rate		632	632	632		
C. Summar	y of Results						
				Total			
Line	Miscellaneous Revenues			(\$000)			1
1.	2009 Recorded			523			
2.	2010 Estimated			632			
3.	2011 Estimated			632			
4.	2012 Test Year			632			
							1

F	PUC A	ccount:	488				Witness:	Todd	Cahill
Ac	coun	t Name:	Misc. Service Revenues						
	A. A	ccount	Description: #9 Other Customer	Service Re	venues				
			ustomer Service Revenues consist of m				tomer air qua	ality and envi	ronmental
		program	ns, demonstration projects, timed appoir	ntments, and	other servic	e offerings.		1	,
	B. F	orecast	Methodology						
			opt & Seismic Services: The forecast is						
			er growth factors for the period 2010-20	12. Seismic	Services TY	2012 forecas	st is adjusted	to reflect pr	oposed
		changes	s in fees.						
		Coiomio	Postaros 9 Non Caiamia Postaros. Th	a faragast is	boood on th	a three weer	historical ave	rogo (2007 t	2000)
			Restores & Non-Seismic Restores: The for annual customer growth factors for						
			year of recorded data for both accounts						
			s in fees.				,		
				<u>2005</u>	<u>2006</u>	<u>2007</u>	2008	2009	5 YR AVG
L			Misc Service Revenues	0	0	0	0	0	0
			Revenue from Set Time Appt Svc Chrg	40	61	67	102	68	68
			Rev Fr Airqual Prog Hndbk & Smnar	30	61	0	0	5	19
			Rev Fr Demo Projects Actual	48	45	48	16	0	31
			Rev Fr Lg Bch Gas Svcs Offer	31	45	18	12	22	26
			Rev for Seismic Services	0.6	1	2	3	3	2
		Use	Rev for Seismic Restores	-	85	393	441	390	408
		3yr avg	Rev for Non-Seismic Restores	- 440	6	22	22	21	22
				149	305	548	596	508	576
			2012 Forecast						
			(\$000)	_					
NM	1		ner Solutions (Air Quality)	\$ -					
NM			stration Projects	-					
PB/0	JH		each Service Offerings Appointments	69					
KJ			c Services	3					
KJ			c Restores	520					
KJ			eismic Restores	22					
		121. 30		\$ 614					
					2040	2044	2042		
	-		Forecast Growth Rate		2010 0.7%	2011 0.8%	2012 1.0%	Strictly for Seis	mic activities
		EODE,						Sulvuy IOI SEIS	mic acuviues
			CAST = 5 Year Avg x Growth Rate		502	506	614		
	C. S	<u>ummar</u>	y of Results						
						Total			
		Line	Miscellaneous Revenues			(\$000)			
		1.	2009 Recorded			508			
		2.	2010 Estimated			502			
		3.	2011 Estimated			506			
		4.	2012 Test Year			614			

SCG Time	e Appointment I	Forecast						
	2005	2006	2007	2008	2009			
Jan	3,925	5,200	8,225	6,575	9,575			
Feb	3,350	4,350	6,400	7,150	5,125			
Mar	3,175	4,900	4,300	5,775	5,125			-
Apr	3,200	5,550	3,425	7,275	4,775			
May	3,150	3,950	3,500	7,750	5,775			
Jun	3,575	4,175	3,050	7,500	4,175			
Jul	2,475	4,050	2,850	4,750	3,775			
Aug	2,725	4,550	4,800	5,525	4,050			
Sep	2,700	4,300	6,100	8,050	4,200			
Oct	2,475	6,000	7,075	12,075	6,600			
Nov	3,800	6,000	8,650	15,050	7,600			
Dec	5,300	8,075	8,325	14,800	6,825			
Total	39,850	61,100	66,700	102,275	67,600			
			5 y	ear average	67,505			
			F	orecast Year	S	2010	2011	2012
			Foreca	Forecast Growth by Year -			0.8%	1.0%
				Fore	cast	67,978	68,521	69,207

SCG Seis	mic Services Foreca	ast					
00000							
	2005	2006	2007	2008	2009		
Jan	-	-	-	167	137		
Feb	-	-	194	201	285		
Mar	83	83	-	368	271		
Apr	-	167	222	-	333		
May	-	83	-	83	618		
Jun	-	167	333	285	188		
Jul	83	111	83	83	118		
Aug	83	83	167	333	341		
Sep	-	-	250	201	83		
Oct	-	167	167	201	153		
Nov	83	167	118	369	223		
Dec	313	230	70	397	35		
Total	646	1,257	1,604	2,689	2,785		
Transactio	ons Per Year Based	On Current Fee -	\$83.28				
	2005	2006	2007	2008	2009		
	8	15	19	32	33		
Catina ata d	I Davisarus Dasad Or	- Droposed For	¢420.74				
Estimated	Revenue Based Or 2005	2006	\$138.71 2007	2008	2009		
	1,077	2,094	2,671	4.478	4,638		
	1,077	2,094	2,071	4,478	4,038		
		5 year av	orago bacad (on ourront foo	1 706	forecast w growth for 20	
				on current fee		forecast w growth for 20	ithout 12
		5 year avera	age based on	proposed fee	2,992	assuming au	thorization o
			Forecast Ye	ars	2010	2011	2012
			Forecast Gro	owth by Year	0.7%	0.8%	1.0%
			Forecast	-	1,809	1,823	3,067
	1						

SCG Seisr	mic Restr Fo	recast								T
000 00131	IIIC I COSTI I O	rccast								
	2005	2006	2007	2008	2009					
Jan			31,124	30,744	27,163					
Feb			30,553	33,787	28,938					
Mar			27,292	33,660	29,048					
Apr			35,944	33,755	32,662					
 May			31,048	35,118	68,208					
Jun			32,899	32,868	32,598					
Jul			36,464	62,360	28,589					
Aug			35,809	50,680	31,473					
Sep			31,778	37,796	28,895					
Oct		31,806	36,639	33,343	26,560					
Nov		28,590	30,174	33,660	27,892					
Dec		24,976	32,789	23,423	27,907					
Total	-	85,372	392,514	441,194	389,932					
Transactio	ns Per Year	Based On	\$63.39							
			2007	2008	2009					
			6192	6960	6151					
	Davis Da	O D-	Ф 7 0.00							
Estimated	Revenue Ba	ised On Pr	\$78.82 2007	2000	2009					
				2008						
			488,058	548,587	484,847					
		3 year a	verage bas	ed on current fee	407,880	forecast	without gro	owth for 201	0 & 2011	
		3 year ave	rane haser	I on proposed fee	507.164		•	owth for 201 posed rates		3
		o your ave	rage basec	i on proposou lee	307,104	authoriza	adon or pro	poscu rates		1
				Forecast Years		2010	2011	2012		
			Fore	cast Growth by Ye	ar -	0.7%	0.8%	1.0%		
				Forecas	t	410,735	414,021	519,948		

SEISMIC VALVE SERVICES - PROPOSED F	EE INCI	REASES								
Seismic Services - Reside	ntial an	d Small B	usin	ess Custor	ner	<u>'S</u>				
Service Program:	Curr	ent Rate		stimated Rate Inc	(Price Change				
									harged = \$6	•
Seismic Restore -Individual Meter 1st hr	\$	63.39	\$	78.82	\$	15.43	\$78.82	cast assum	es fees cha	rged will be
Seismic Restore -Multiple Meter 1st hr	\$	63.39	\$	137.65	\$	74.26				
Seismic Restore - All Incremental 1/4 hr	n/a		\$	31.98	\$	31.98				
	TI .						70% of 20	08 fees cha	arged = \$83	.28; TY
							2012 fored	cast assum	es fees cha	rged will be
Seismic Removal - 1st hr	\$	83.28	\$	138.71	\$	55.43	\$138.71			
Seismic Removal - All Incremental 1/4 hr	\$	13.87	\$	32.89	\$	19.02				
Seismic Estimate	\$	34.89	\$	48.17	\$	13.28				
Current rates effective since February 2002.										

SCG Non-S	Seismic Restor	re Forecast						
	2005	2006	2007	2008	2009			
Jan			1,976	1,583	1,963			
Feb			1,447	886	1,076			
Mar			1,145	2,343	4,163			
Apr			1,273	1,076	1,346			
May			1,017	1,219	2,691			
Jun			1,703	2,913	1,202			
Jul			2,043	348	1,583			
Aug			1,374	2,074	1,076			
Sep			1,845	2,659	1,140			
Oct		2,650	6,874	2,311	1,235			
Nov		1,787	(785)	1,330	2,612			
Dec		1,597	1,710	3,340	1,013			
Total	-	6,033	21,621	22,083	21,100			
				ear average	21,601			
			F	Forecast Years		2010	2011	2012
			Foreca	st Growth by	Year -	0.7%	0.8%	1.0%
				Fore	cast	21,753	21,927	22,146

UC /	Account:					Witness:	Tode	odd Cahill	
cou	nt Name:	Rent from Gas Property							
A. <i>A</i>	ccount	Description: # 10 Rent from Property Used	in Opera	tions					
	Rent fro	m property used in operations is rent received by S	SoCalGas	from outsid	le parties fo	or use of uti	lity-owned	properties.	
B. F	orecast	Methodology							
		2 forecast is based on the rents received from exisons clauses.	sting or kno	own lease a	agreements	adjusted for	or applica	ble	
	escalati	ons clauses.							
			2005	2006	2007	2008	2009	5 YR AV	
		Rent from Property Used in Oper	2,783	2,819	2,899	2,918	2,694	2,823	
		Goleta Lease Fees	45	48	59	41	39	46	
		Aliso Rental for Telecom Sites	110	113	117	139	145	125	
		Rents for Prop Use - Non-tariff Gas	0	0	0	0	579	116	
			2,938	2,980	3,075	3,098	3,457	3,110	
				<u>2010</u>	<u>2011</u>	<u>2012</u>			
		Forecast Growth Rate		8.40%	-12.00%	-80.25%			
		FORECAST = 5 Year Avg x Growth Rate		3,371	2,966	586			
~ ~	`	Based on Gas Company Tower Agreement expiring	ng 11/08/2	011					
U. 3	ummar	y of Results							
					Total				
	Line	Miscellaneous Revenues			(\$000)				
	1.	2009 Recorded			3,457				
					3,371				
	2.	2010 Estimated							
	3.	2011 Estimated			2,966				
	4.	2012 Test Year			586				
1									

SOUTH	SOUTHERN CALIFORNIA GAS COMPANY - REVENUE LEASES									
	Corp	orate Real I	Estate Depa	rtment						
		Year 2010-2	2012 Foreca	st						
Lease #	2010	2011	2012	Notes						
1L1	56,640	56,640	56,640	Flat						
1L6	359,425	370,208	381,314	Scheduled incr.						
80L2	12,000	12,000	12,000	Flat						
81L1	0	0	0	One-time charge						
0241L3	6,272	6,522	5,452	Scheduled incr.						
246L3	0	0	0	One-time charge						
262L1	5,542	5,764	5,994	Jan 1 incr. 4%						
326L1	3,176	3,176	3,176	Flat - Y-T-Y						
342L5	7,033	7,244		1/2 of SCG Rent						
364L1	52,592	54,696	56,883							
484L1	1,000	1,000	1,000							
551L1	5,542	5,764	5,994							
553L2	1,250	1,250	1,250							
610L1	6,000	6,000	6,000							
652L1	7,588	7,588		Flat						
652L2	1,000	1,000		Flat for 10 years						
685L2	11,453	11,453	11,453							
826L2	3,000	3,000	3,000							
872L3	7,117	7,402	0	4% Incr.						
898L10	42,048	38,544	0	\$3,504 from 11/8/2011						
898L10A	3,564	3,267	0	Scheduled incr.						
	\$592,241	\$602,517	\$558,618							
898L7	2,694,428	2,305,233	0							
	\$2,694,428	\$2,305,233	\$0							
805L3	29,696	30,587	0							
805L4	8,442	8,442	8,442	Flat						
	\$38,139	\$39,030	\$8,442							
550L3	14,061	0	0							
550L12	6,300	6,300	6,300	Flat						
550L15	14,061	0	0,000	1 - 1 - 1 - 1						
550L16	11,569	12,032	12,513							
200210	\$45,991	\$18,332	\$18,813							
	\$3,370,799	\$2,965,111	\$585,874	TOTAL REVENUES						

Other Gas Revenues It Description: # 11 Shared Assets The property of the Use of Soc	Electric Con	mpany (SD)	G&E), Sem	pra Energy (Corporate (SECC) and
nue from shared assets reflects the use of SoC ommunication equipment, by San Diego Gas & egulated affiliates. St Methodology Direcast of the 2012 charges billed to affiliates references.	Electric Con	mpany (SD)	G&E), Sem	pra Energy (Corporate (SECC) and
nue from shared assets reflects the use of SoC ommunication equipment, by San Diego Gas & egulated affiliates. St Methodology Direcast of the 2012 charges billed to affiliates references.	Electric Con	mpany (SD)	G&E), Sem	pra Energy (Corporate (SECC) an
ommunication equipment, by San Diego Gas & egulated affiliates. at Methodology precast of the 2012 charges billed to affiliates re	Electric Con	mpany (SD)	G&E), Sem	pra Energy (Corporate (SECC) an
precast of the 2012 charges billed to affiliates re			of a revenu	je requireme	ent associa	
precast of the 2012 charges billed to affiliates re			of a revenu	je reguireme	ent associa	
			of a revenu	je reguireme	ent associa	
	Todorar aria	state incom	e taxes and			
	2005	2006	2007	2008	2009	5 YR AV
	11,647	15,038	16,302	18,825	19,468	16,256
		2010	2011	2012		
Forecast Growth Rate)	0.00%	0.00%	0.00%		
FORECAST = 5 Year Avg x Growth Rate		24,919	36,662	53,694		
ry of Results						
Miscellaneous Revenues			Total (\$000)			
2009 Recorded			19,468			
			24,919			
2010 Estimated			36,662			
2010 Estimated 2011 Estimated			53,694			
T	010 Estimated	2010 Estimated 2011 Estimated	010 Estimated	24,919 2011 Estimated 36,662	2010 Estimated 24,919 2011 Estimated 36,662	2010 Estimated 24,919 2011 Estimated 36,662

PUC Accoun					Witness:	Todd	Cahill
count Name	e: Other Gas Revenues						
A. Accoun	t Description: # 12 Crude Oil Sales						
	Oil Sales represents the revenue from the sale	of crude c	il produced	at the Comp	pany's Aliso	, Honor Ra	ncho, an
Playa	Del Rey underground storage fields.						
B. Forecas	st Methodology						
The o	l sales revenue estimate is based on the foreca	sted price	of oil times t	forecasted v	volumes The	e nrice fore	rast is
	I on a recent NYMEX futures strip for West Texa						
	en the benchmark West Texas Intermediate prid						
	e is based on trending of recent years volumes.		p1100 100011	04 41 110 10	arrodo otorag	0 1101001	
	<u> </u>						
		<u>2005</u>	2006	<u>2007</u>	<u>2008</u>	2009	5 YR A
	Honor Rancho Oil Rev	2,781	3,665	4,603	6,513	3,928	4,298
	Aliso Shallow Zone	994	663	464	632	309	612
	Aliso PEOC	372	332	269	347	318	328
	PDR Sesnon Oil Reimb	718	1,577	1,182	2,721	1,502	1,540
		4,865	6,237	6,518	10,213	6,057	6,778
			2040	2011	2042		
	Forecast Growth Rate		2010 -0.0602	2011 -0.0600	2012 -0.0710		
	FORECAST = 5 Year Avg x 1+Growth Rate		6,370	5,988	5,562		
	Honor Rancho Oil Rev		4,039	3,797	3,527		
	Aliso Shallow Zone		576	541	503		
	Aliso PEOC		308	289	269		
	PDR Sesnon Oil Reimb		1,447	1,360	1,264		
C Cumma	wy of Populto						
C. Summa	ry of Results						
				Total			
Line	Miscellaneous Revenues			(\$000)			
Line	Miscellaneous Revenues 2009 Recorded			(\$000) 6,057			
1.	2009 Recorded			6,057			
1.	2009 Recorded 2010 Estimated			6,057 6,370			

So	uthern California Gas Company			
	Miscellaneous Revenues			
	2010-2012			
	Crude Oil Sales			
		2010	2011	2012
PLAN	Acct. No.	Total	Total	Total
Honor Rancho Oil Revenue \$	4370103	3,298,986	3,468,021	3,577,272
Honor Rancho Oil Volume Bbl.		44,000	44,440	44,880
Honor Rancho Oil Price \$/Bbl.		74.98	78.04	79.71
Aliso Shallow Zone Oil Revenue \$	4370105	427,200	446,000	456,500
Aliso Shallow Zone Oil Volume Bbl.		6,205	6,205	6,205
Aliso Shallow Zone Oil Price \$/Bbl.		68.85	71.88	73.57
Aliso PEOC Lifting Fee Revenue \$	4370106	297,500	294,500	291,500
Aliso PEOC Volume Bbl.		79,973	79,167	78,360
Aliso PEOC Lifting Fee \$/Bbl.		3.720	3.720	3.720
SoCalGas Share of Playa del Rey Oil Revenue \$	4370112	2,008,873	1,975,494	1,846,896
SoCalGas Share of Playa del Rey Oil Volume Bbl.		34,810	31,646	28,637
Playa del Rey Oil Price \$/Bbl.		57.71	62.42	64.49
Total Oil Misc Revenues		6,032,559	6,184,015	6,172,168

PUC Account					Witness:	Todd	Cahill
ccount Name	Misc. Service Revenues						
A. Account	Description: # 13 Underground Storage En	gine Emiss	sion Credits	;			
Goleta	Storage Emission Credit revenues result from	the lease o	f emission-c	ffset credit	s at SoCalC	as' Goleta	natural ga
storage	e facility.						
B. Forecast	Methodology						
The 20	12 forecast is based on a continuation of the c	ontractual a	agreement w	rith Chevro	n U.S.A. Co	rporation c	oncerning
	nt Arguello Project that was executed on Febru	uary 5, 198	3. The agre	ement prov	vides for a fix	xed annua	fee paid
a quan	erly basis.						
		2005	2006	2007	2008	2009	5 YR AV
		1,023	1,023	1,023	1,023		1,023
		1,023	1,023	1,023	1,023	1,023	1,023
	\$10,000 per ton		\$ 10,000				
	Tons per calendar quarter of Nox	Х	25.58				
	Subtotal		255,800				
	Quarters per year Annual Forecast	Х	4 000 000				
	Annuai Forecast		1,023,200				
			2010	2011	2012		
	Forecast Growth Rate		0.00%	0.00%	0.00%		
	FORECAST = 5 Year Avg x Growth Rate		1,023	1,023	1,023		
C. Summar	y of Results						
				Total			
Line	Miscellaneous Revenues			Total (\$000)			
				,			
1.	2009 Recorded			1,023			
2.	2010 Estimated			1,023			
3.	2011 Estimated			1,023			
٥.	ZUTT ESUMATEU			1,023			
	2012 Test Year			1,023			

Pacific Enterprises

P.O. Box 60043 Terminal Annex Los Angeles, California 90060

Mr. T. C. Harlan IO Mr. R. L. Rudzik ATL

FROM A. T. Littleworth DATE

3/4/38

SUBJECT

Chevron NOx Offset Lease

Attached is a copy of the executed emission offset lease agreement between SocalGas and Chevron. The agreement is in two parts, the base agreement entitled agreement for Use of Nitrogen Oxide Emission Reduction Credits, and a supplementary agreement entitled Lease Price of NOX Emission Reduction Credits. In accordance with company procedures, the originals of the two interrelated agreements have been sent to Virginia Robinson. I presume that you will make the necessary contact with General Accounting (the first \$220 thousand payment is due March 6).

Following is a summary of the terms of the Agreement with which Transmission must be familiar.

- Introductory Paragraph. The effective date of the Agreement is January 1, 1988.
- 2. Quantity of NOx Emission Reduction Credits
 (Paragraph I.A.2). The quantity of leased NOx offsets is
 set forth in Paragraph 1 of Schedule A of the Agreement,
 and is subject to approval or modification by the Santa
 Barbara County APCD. If the quantity of offsets is
 revised, the quarterly lease payment will change.
 Currently, Paragraph 1 of Schedule A specifies that there
 are 25.58 tons per calendar quarter of NOx offsets.
- 3. SocalGas obligations (Paragraph I.A.4). SocalGas must use all reasonable efforts to maintain the continuous operation of the emission control equipment identified in Schedule B. Subject to APCD approval, SocalGas may substitute the engines and emission control equipment with other engines and emission control equipment which would produce at least the same quantity of NOX emission reduction credits.
- 4. Chevron's Rights to Additional Offsets
 (Paragraph I.A.5). If SocalGas produces NOx offset credits
 from the Goleta facility in excess of the amounts specified
 in Schedule A, subject to SocalGas' prior rights, Chevron

PEIQ4 (2-98)

Attached to and made a part of the Agreement For Use of Nitrogen Oxide Emission Reduction Credits effective January 1, 1988, between SoCalGas and Chevron.

- approval or modification by the APCD or other authorized government agency. Pending such approval or modification, the leased emission reductions are as follows: 25.58 tons per calendar quarter of NOx. If and at such time as the APCD or other authorized government agency revises the quantity of NOx emission reductions from the Goleta gas compression engines, this schedule will be revised to incorporate the revised quarterly NOx emission reductions.
- 2. The following procedures were used to determine available NOx emission reductions:
- a. Baseline NOx emissions were determined using the average of the three-year period preceding installation of the Devices. The three-year period is representative of anticipated future engine operation. Average annual fuel usage at the facility over the period was 100,322 Mscf.
- b. Based on available historic fuel use date, it was assumed that the gas compression equipment described in Paragraph 1. of Schedule B consumes 75 percent of total fuel used at the Goleta gas storage facility. Therefore, over the

Page 1 of 2

LEASE PRICE OF NOX EMISSION REDUCTION CREDITS

This document shall constitute the supplemental agreement ("Supplement") referenced in Paragraph I.C. (Price) of that certain agreement entitled "Agreement for Use of Nitrogen Oxide Emission Reduction Credits" ("Agreement") made and entered into by and between Southern California Gas Company and Chevron U.S.A. Inc. for and on behalf of Point Arguello Pipeline Company ("PAPCO") and Gaviota Gas Plant Company ("GGP"), effective as of January 1, 1988. Such Agreement is incorporated herein by reference and made a part hereof.

TJC-WP-30

mppuc

- 1. The lease price of the NOx emission reduction credits shall be as provided in subparagraphs (a), (b), and (c) below. The quantity of NOx emission reduction credits is set forth in Schedule A of the Agreement. Payment shall be made on a quarterly basis.
 - (a) From January 1, 1988, through December 31, 1992, the lease price shall be eight thousand seven hundred fifty dollars (\$8,750.00) per ton.
 - (b) From January 1, 1993, through December 31, 1997, the lease price shall be nine thousand two hundred fifty dollars (\$9,250.00) per ton.
 - (c) From January 1, 1998, until termination of the Agreement, the lease price shall be ten thousand dollars (\$10,000.00) per ton.
- 2. Payment for the first calendar quarter shall be made within thirty (30) days of the date of execution of the Agreement and subsequent payments shall be made within thirty (30) days after commencement of subsequent calendar quarters through the life of the Agreement.
- 3. The final payment shall be prorated based upon the remaining number of days in the calendar quarter. For purposes of the Agreement, it shall be assumed that there are 91.25 days in a calendar quarter.
- 4. If and at such time as the parties amend Schedule A of the Agreement, revising the quantity of leased NOx emission reduction credits, no adjustment shall be made for lease payments for previous quarters, but lease payments for the following quarter and thereafter shall be based upon the revised quantity of NOx emission reduction credits. Any excess lease

PUC Account	: 495				Witness:	Todd	Cahill
ccount Name	Other Gas Revenues						
A. Account	Description: # 14 Returned Check Charge						
	turned check charge is \$7.50, which is assesse cient funds pursuant to SoCalGas Tariff Schedu			checks are	returned fro	m the ban	k for
B. Forecast	t Methodology						
The 20	012 estimate is based on a five year historical av	verage (20	05-2009).				
		<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	2009	5 YR A\
	Recorded (\$000)	619	615	610	611	563	604
			<u>2010</u>	<u>2011</u>	2012		
	Forecast Growth Rate		0.00%	0.00%	0.00%		
	FORECAST = 5 Year Avg x Growth Rate		604	604	604		
C. Summar	y of Results						
Line	Miscellaneous Revenues			Total (\$000)			
1.	2009 Recorded			563			
2.	2010 Estimated			604			
3.	2011 Estimated			604			
4.	2012 Test Year			604			

PUC A	Account:					Witness:	Tode	Cahill
ccour	nt Name:	Other Gas Revenues						
A. A	ccount	Description: # 15 ITCC (Income Tax Compo	nent of CI	AC)				
	ITOO			: (0)	140)			
		epresents the tax gross-up for contributions-in- n Act of 1986.	ald-of-cons	struction (Ci	IAC) which i	oecame taxa	ible under	the Tax
	TCIOIII	17.60 01 1300.						
B. F	orecast	Methodology						
	Th = 00	12 forecast is boood on the service of the service of	an af the 17	TOO 05 115 51	ad fuor: 400	7 th was sale 00)OE on all (!	
		12 forecast is based on the ongoing amortizati zation of the forecasted ITCC to be collected fr			ed from 198	7 through 20	005 and tr	ie
	amortiz	Lation of the foresasted 1100 to be conceited in	JIII 2003 2	12.				
			2005	2006	2007	2008	2009	5 YR AV
			1,562	2,282	2,467	2,089	2,710	2,222
			1,002	2,202	2, 107	2,000	2,: :0	
				2010	2011	2012		
		Forecast Growth Rate		0.00%	0.00%	0.00%		
		FORECAST = 5 Year Avg x Growth Rate		3,155	3,488	4,101		
		T CTT CTT CTT CTT CTT CTT CTT CTT CTT C		3,100	3,100	.,		
C. S	ummar	y of Results						
					Total			
	Line	Miscellaneous Revenues			(\$000)			
	1.	2009 Recorded			2,710			
	2.	2010 Estimated			3,155			
	3.	2011 Estimated			3,488			
	Ŭ.	_ U			0, 100			
	4.	2012 Test Year			4,101			

		GRC - MISCELL ITCC AMORTIZ	ANEOUS REVE ATION 2009 - 2			
		Actual	Forecast	Forecast	Forecast	
		<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	
		Actual	Forecast	Forecast	Forecast	
TCC AMORTIZATION	1987					
	1988					
	1989	(1,899)				
	1990	227	114			
	1991	22,401	22,396	11,200		
	1992	48,428	48,439	48,428	24,219	
	1993	10,427	10,424	10,427	10,424	
	1994	7,544	7,546	7,544	7,546	
	1995	6,950	6,948	6,950	6,948	
	1996	2,312	2,312	2,312	2,312	
	1997	3,254	3,253	3,254	3,253	
	1998	1,175	1,175	1,175	1,175	
	1999	(1,653)	(1,652)	(1,653)	(1,652)	
	2000	79,413	79,431	79,413	79,431	
	2001	54,322	54,310	54,322	54,311	
	2002	180,337	177,943	180,207	180,386	
	2003	115,690	107,028	105,609	106,924	
	2004	146,062	135,090	124,975	123,316	
	2005	655,966	589,707	558,470	558,470	
	2006	266,670	240,003	215,761	204,332	
	2007	360,378	324,549	292,096	262,592	
	2008	326,356	293,721	264,521	238,068	
	2009	426,075	809,544	728,586	656,156	
	2010	0,0.0	243,200	462,080	415,872	
	2011		2 /0,200	331,950	630,705	
	2012			551,000	536,500	
	Total	2,710,435	3,155,481	3,487,627	4,101,288	
		2,7 10,100	5,100,101	3, 101,021	., 101,200	
TCC represents the tax						

PUC Account					Witness:	Todd	Cahill
Account Name	Other Gas Revenues						
A Account	Description: # 16 Training Activity						
A. Account	Description: # 10 Training Activity						
SoCali	Image Gas receives revenues for providing distribut	ion and cu	istomar san	vices field t	raining nar	ticularly w	elding
	g, welding re-certification/re-qualifying, to var						
	activities.	1000 111110	party comp	arii 00, 00 mi	actore and	ouror dumin	00 11110111
B. Forecas	Methodology						
Готоо	est Mathadalagus for 2010 thrus 2010. Increas	a 2000 a ad	huolo by 4 F	0/ and add	itional 1 E0/	for oook	
therea	ast Methodology for 2010 thru 2012: Increas	e 2009 aci	luais by 1.5	% and add	1110mai 1.5%	o for each	year
шегеа							
		2005	2006	2007	2008	2009	5 YR AV
	Sundry Trng Labor	132	101	95	48	62	88
	Sundry Trng Materials	39	36	40	33	39	37
	Oper Qualification Training	0	0	0	0	2	0
		171	137	135	81	103	125
			<u>2010</u>	<u>2011</u>	<u>2012</u>		
	Forecast Growth Rate		0.00%	0.00%	0.00%		
	FORECAST = 5 Year Avg x Growth Rate		0	0	0		
	TOREORO = 0 Toda Avg x Grown Rate			Ŭ	- C		
C C	n, of Deculte						
C. Summar	y of Results						
<u> </u>				Total			
Line	Miscellaneous Revenues			Total (\$000)			
Line							
1.	2009 Recorded			103			
2.	2010 Estimated			71			
3.	2011 Estimated			72			
4.	2012 Test Year			73			
				. 3			

PUC Account Nam	04				Witness:	Todd	Cahill
A. Accou	nt Description: # 17 Line Item Billing						
	service is offered to third parties providing energy ential and small commercial industrial customers					d/or service	es to
B. Foreca	st Methodology						
	<u> </u>						
	2012 forecast is based on the 2009 recorded am						
(2) S result Comr	CG's relationship w/Federal Warranty will terminate n CG finalized an agreement with Home Service, a new ed in a delay in implementing Home Service until apponerce Energy has reduced it's number of UDC billed teting to the residential market any longer.	v line item b rox. early 2	illing vendor. 011.	_		-	
		2005	2006	2007	2000	2000	E VD AVC
	Neena Master - Federal Warranty	<u>2005</u> 149	2006 134	2007 124	<u>2008</u> 136	<u>2009</u> 127	5 YR AVG 134
	Neena Master - Home Service	0	0	0	0	0	0
	Carol Wade - Commerce Energy	171	151	125	108	87	
	Caror wade - Confinerce Energy	320	285	249	244	214	128 262
	Forecast Growth Rate -		2010	2011	2012		
	Federal Warranty		-50%	0%	0%		
	Home Service		0%	0%	0%		
	Commerce Energy		-12%	-12%	-12%		
	FORECAST = 5 Year Avg x Growth Rate						
	Federal Warranty		60	0	0		
	Home Services		0	200	200		
	Commerce Energy		77	67	59		
	33		137	267	259		
C. Summ	ary of Results						
				Total			
Lin	e Miscellaneous Revenues			(\$000)			
1.	2009 Recorded			214			
2.	2010 Estimated			137			
3.	2011 Estimated			267			
4.	2012 Test Year			259			

PUC Account:	495				Witness:	Todd	Cahill
Account Name:	Other Gas Revenues						
A. Account	Description: # 18 Federal Energy Retrofit P	Program (F	FRP)				
utilities	Executive Order 13132, the U.S. Government to expedite and facilitate the implementation of performs						
B. Forecast	Methodology						
The 20	12 forecast is based on the expected net reve	nue from ex	kisting contr	acts with va	rious federa	al entities.	
		2005	2006	2007	2008	2009	5 YR AV
	Account 4370145 (Revenue)	1,624	4,163	5,250	6,710	6,735	4,896
	FERC 495 O&M (Expense)	1,580	3,774	4,912	6,010	6,004	4,456
	Profit	44	389	338	700	731	440
			2010	<u>2011</u>	2012		
	Forecast Growth Rate		0.00%	0.00%	0.00%		
	FORECAST = 5 Year Avg x Growth Rate						
	Account 4370145 (Revenue)		4,896	4,896	4,896		
	FERC 495 O&M (Expense)		4,456	4,456	4,456		
	Profit		440	440	440		
C. Summary	v of Results						
				Total			
Line	Miscellaneous Revenues			(\$000)			
1.	2009 Recorded			731			
2.	2010 Estimated			440			
3.	2011 Estimated			440			
4.	2012 Test Year		1	440			

PUC A	Account:	495				Witness:	Todd	Cahill
Accou	nt Name:	Other Gas Revenues						
Α. Α	Account	Description: # 19 Other Revenues						
	Miscella	aneous Other Revenues consist of other items	not reflect	ed above, ir	ncluding ma	pping servi	ces, Aliso C	anyon
		y revenue, RECLAIM credits, Anaheim parkin					,	,
		nce in Mapping services is strictly representing					vas for licer	se sales
	which a	are no longer offered. 10/28/09						
B. F	orecast	Methodology						
	The 20	12 forecast is based on primarily 2009 records	ed results.		II.			
		· · ·						
			<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	2009	5 YR AVG
		Anaheim Parking Lease Revenue	41	27	38	35	42	37
		Rev - Sale of Cust Svc Field Trng	0	0	2	0	8	2
		Aliso Crimson	26	52	48	48	60	47
		Aliso Termo	21	29	44	25	28	29
		Aliso Road Access Fees	26	26	34	27	15	26
		Rev - Geographic Services	1	2	74	41	4	24
			115	136	240	176	157	165
		2012 Forecast						
		(\$000)	1	2009 Rec	2010 Est	2011 Est		
		Geographic Services / Mapping Services Aliso-Crimson	71	60	71	4 71		
		Aliso Termo	33	28	33	33		
		Aliso Road Access	18	15		18		
		Anaheim Parking Lease Revenue	35	42	35	35		
		Sale of Cust Svc Field Trng	0	8	0	0		
			\$ 161	\$ 157	\$ 161	\$ 161		
				2010	2011	2012		
		Fare and Oracuth Bate				0.000/	19% Only for A	Aliso activities
		Forecast Growth Rate		19.00%	0.00%	0.00%	All other 0%	
		FORECAST = 5 Year Avg x Growth Rate		161	161	161		
C. S	Summar	y of Results						
					Total			
	Line	Miscellaneous Revenues			(\$000)			
	1.	2009 Recorded			157			
	2.	2010 Estimated			161			
	3.	2011 Estimated			161			
	4.	2012 Test Year			161			
			1					

PUC A	ccount:	Authorized Commission Adjustment				Witness:	Todo	l Cahill
ccoun	t Name:	N/A						
A. A	ccount	Description: # 20 Gas Tower Equity Interes	st					
	The Ga	s Tower Equity Interest is the pass through to	ratenavers	for the valu	ie of the equ	uity interest	nursuant to	n D 92-07-
	080.	5 Tower Equity interest is the pass through to	ratopayors	ioi tiio vaic	ic or the eqt	anty interest	parsaarit	0 D.02 01
B. F	orecast	Methodology						
		Gas is required to flow through to ratepayers the						
	\$34,37	3,000 over 20 years as specified in SoCalGas ced decision.						
	\$34,37	3,000 over 20 years as specified in SoCalGas						
	\$34,37	3,000 over 20 years as specified in SoCalGas	Exhibit No.	300. The 2	2012 estima	te is based	upon the a	above
	\$34,37	3,000 over 20 years as specified in SoCalGas	Exhibit No	300. The 2	2012 estima 2007	te is based 2008	upon the a	bove 5 YR AV
	\$34,37	3,000 over 20 years as specified in SoCalGas	Exhibit No	300. The 2	2012 estima 2007	te is based 2008	upon the a	bove 5 YR AV
C. Si	\$34,378 referen	3,000 over 20 years as specified in SoCalGas ced decision.	Exhibit No	300. The 2	2012 estima 2007	te is based 2008	upon the a	bove 5 YR AV
C. S	\$34,378 referen	3,000 over 20 years as specified in SoCalGas	Exhibit No	300. The 2	2012 estima 2007 2,487	te is based 2008	upon the a	bove 5 YR AV
C. Si	\$34,378 referen	3,000 over 20 years as specified in SoCalGas ced decision.	Exhibit No	300. The 2	2012 estima 2007 2,487 Total	te is based 2008	upon the a	bove 5 YR AV
C. S	\$34,378 referen	3,000 over 20 years as specified in SoCalGas ced decision. y of Results Miscellaneous Revenues	Exhibit No	300. The 2	2012 estima 2007 2,487 Total (\$000)	te is based 2008	upon the a	bove 5 YR AV
C. Si	\$34,378 referen	3,000 over 20 years as specified in SoCalGas ced decision.	Exhibit No	300. The 2	2012 estima 2007 2,487 Total	te is based 2008	upon the a	bove 5 YR AV
C. S	\$34,378 referen	3,000 over 20 years as specified in SoCalGas ced decision. y of Results Miscellaneous Revenues	Exhibit No	300. The 2	2012 estima 2007 2,487 Total (\$000)	te is based 2008	upon the a	bove 5 YR AV
C. Si	s34,376 referen	3,000 over 20 years as specified in SoCalGas ced decision. y of Results Miscellaneous Revenues 2009 Recorded	Exhibit No	300. The 2	2012 estima 2007 2,487 Total (\$000) 2,487	te is based 2008	upon the a	bove 5 YR AV
C. S	ummary Line 1. 2. 3.	3,000 over 20 years as specified in SoCalGas ced decision. y of Results Miscellaneous Revenues 2009 Recorded 2010 Estimated	Exhibit No	300. The 2	2012 estima 2007 2,487 7otal (\$000) 2,487 2,487	te is based 2008	upon the a	bove 5 YR AV

A.88-12-047, I.89-03-032 ALJ/GLW CACD/scl/10

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APPENDIX C

SOUTHERN CALIFORNIA GAS COMPANY

Adopted Administrative and General Expenses

(Thousands of Dollars)

	Adopted			
Description	1991 1/	1992		
Acct. 931 Rent - New Headquarter 2/ Acct. 931 Rent - Old headquarters 3/	\$9,522 4,121	\$16,499 2,029		
Subtotal	\$13,643	\$18,527		
Acct. 920 Other Headquarter O&M Expenses to Acct. 930	\$6,617	\$3,521		
Subtotal	\$20,260	\$22,048		
Adjustments: Sales Value of Equity Interest Cash Flow from Equity Income	(1,451) (664)	(2,487) (1,515)		
Subtotal'	(\$2,115)	(\$4,002)		
Total Admin. & Gen.	\$18,145	\$18,046		

- 1/ Based on the estimated first date of occupancy as of June 1, 1991.

PUC Account:	Authorized Commission Adjustment				Witness:	Todd	Cahill
Account Name:	N/A						
A. Account	Description: # 21 Gas Tower Equity Income	9					
	is Tower Equity Income is the pass through to pursuant to D.92-07-080 Exhibit No. 300.	ratepayers	for the ann	ual reductio	n for cash flo	ow from the	e equity
B. Forecast	Methodology						
The 20	12 estimate is based on the above referenced	decision.					
		<u>2005</u>	2006	2007	2008	2009	5 YR AV
		2,756	2,756	2,756	2,756	2,756	2,756
C. Summary	y of Results						
Line	Miscellaneous Revenues			Total (\$000)			
1.	2009 Recorded			2,756			
2.	2010 Estimated			2,756			
3.	2011 Estimated			2,756			
4.	2012 Test Year			-			

Southern California Gas Company Gas Company Tower - Executed Lease

(2000)

<u> </u>	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	5009	2010	TOTAL	TOTAL
Return	1235	2107	1738	1460	1215	986	766	565	393	236	136	*	, G	18	ę.	-20	-27	-28	÷.	-51	10837	7462
0 & M Expense:	14146	20301	20486	20720 20964		23201	23468	23748	24042	24349 26751	!	27088	27440	27809 2	28196 3	33524 3	33948 3	34393	34858	35346	524778	199180
Other HQ expense	6743	4011	4212	4423	4644	4876	5120	5376	5645	5927	6223	6534	[989]	7204	7564	1942	8339	8756	9194	9654	129248	48930
otal OGM	20889	24312	24698	25143	25608	28077	28588	29124	29687	30276	32974	33622	34301	35013 3	35760 4	41466 4	42287 4	43149 (44052	45000	654026	248110
Ingome Taxes	1035	1012	952	914	88	88	746	189	618	556	-138	-102	-120	-248	-285	-304	-424	-336	-248	-28	. 0565	4779
Depreciation	1279	1797	1797	1797	1797	1797	1797	1797	1797	1797	744	#	#	573	528	511	336	336	336	336	22640 - 11903	11903
Sales Value of Equity Interest																			Т	-133007 -133007		-1977]
Carb Flow from Equity Income	-664	-1515	-1246	-1467	-664 -1515 -1246 -1467 -1486 -1759	-1759	-1790	-1812	-1832	-1860	-2260	-2305	-2089	-1984	-2003	- 5692-	-2734	-2756	-2815	-2839	-39912	-14607 -
In a Before	23774	27713	27939	77847	23774 27713 27939 27847 27997 29901	i	30107	30361	30663	31005	31456	32053	32887	33372	33997	38957	39438	40365	4 1291	-90589	520534	237876
n 7:087 App <u>ili</u> ca	184	88	573	57.1	574	613	617	622	629	636	545	657	7 (9	3	697	799	88	827	846	-1857	10670	4876
tion <mark>a</mark> - [24261	28281	28512	28418 28571	i	30514	30724	30983	31292	31641	32301	32710	33561	34056	34694	39756	40246	41192	42137	-92446	531204	242752
0661/9 2/9 December 2010	. 00265:	CC265:CT327 1BQRR BUHSO	BOKK K	05 ##														· .	, ,	,		

SCG-32-WP

PUC Accoun	nt: Authorized Commission Adjustment				Witness:	Todd	Cahill
Account Nam	e: N/A						
A. Accou	nt Description: # 22 Gain on Sale of Property						
	alGas is requesting to return 100% of the previou						7.8 million
as ar	amortization to miscellaneous revenue over the	proposed	6-year gene	ral rate cas	se (GRC) cy	cle.	Т
B Foreca	st Methodology						
D. 1 0160	or memoration						
		<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	5 YR AV
		2,972	2,972	2,972	2,972	2,972	2,972
	Total Gains	(a)	17,833				
	Amortization Years	(b)	6				
		=(a)/(b)	2,972				
C. Summa	ary of Results						
Line	e Miscellaneous Revenues			Total			
Line	wilscellaneous Revenues			(\$000)			
1.	2009 Recorded			2,972			
2.	2010 Estimated			2,972			
3.	2011 Estimated			2,972			
4.	2012 Test Year			2,972			
	through 2012						
	through 2013						