

Residential Sales

					F=C*(D-E)*B		H=G-F
	B	C	D	E	F	G	H
Month	HDD Coefficient	Customers	HDD	Normal HDD	Weather Impact	Actual Billed	WN Billed
Jan-16	0.011693	1,256,043	1,183	1,102	1,193,343	18,806,509	17,613,166
Feb-16	0.011407	1,257,776	885	964	-1,128,408	14,202,914	15,331,321
Mar-16	0.010783	1,259,055	739	925	-2,530,013	11,646,578	14,176,591
Apr-16	0.009334	1,260,231	604	606	-22,052	8,705,273	8,727,325
May-16	0.007859	1,261,073	471	386	846,740	6,487,853	5,641,113
Jun-16	0.007308	1,261,347	151	146	52,528	3,526,711	3,474,183
Jul-16	0.007562	1,261,493	0	18	-175,585	1,970,138	2,145,723
Aug-16	0.000000	1,262,950	4	5	0	2,081,557	2,081,557
Sep-16	0.005246	1,263,501	38	48	-69,357	2,140,219	2,209,576
Oct-16	0.006790	1,265,276	159	259	-857,375	3,114,637	3,972,012
Nov-16	0.009205	1,267,022	303	564	-3,044,010	4,917,639	7,961,649
Dec-16	0.010890	1,269,338	922	928	-83,749	13,242,403	13,326,153
					-5,817,938	90,842,431	96,660,368

Small Commercial Sales

					F=C*(D-E)*B		H=G-F
	B	C	D	E	F	G	H
Month	HDD Coefficient	Customers	HDD	Normal HDD	Weather Impact	Actual Billed	WN Billed
Jan-16	0.046941	99,918	1,183	1,102	381,107	6,388,165	6,516,201
Feb-16	0.044836	99,984	885	964	-352,568	4,961,381	5,007,332
Mar-16	0.045183	100,002	739	925	-842,022	4,055,933	4,742,508
Apr-16	0.038187	99,931	604	606	-7,154	3,176,153	3,350,750
May-16	0.032611	99,794	471	386	278,050	2,334,423	2,085,855
Jun-16	0.035094	99,668	151	146	19,931	1,492,460	1,448,570
Jul-16	0.000000	99,590	0	18	0	876,100	984,137
Aug-16	0.000000	99,547	4	5	0	850,369	832,652
Sep-16	0.000000	99,483	38	48	0	925,781	951,994
Oct-16	0.022340	99,608	159	259	-222,081	1,141,461	1,436,739
Nov-16	0.032633	99,763	303	564	-849,716	1,667,595	2,372,781
Dec-16	0.043432	100,025	922	928	-26,321	4,405,860	5,245,699
					-1,620,774	32,275,682	34,975,218

Large Commercial Sales

					F=C*(D-E)*B		H=G-F
	B	C	D	E	F	G	H
Month	HDD Coefficient	Customers	HDD	Normal HDD	Weather Impact	Actual Billed	WN Billed
Jan-16	0.925724	658	1,183	1,102	49,495	949,262	899,767
Feb-16	0.885470	658	885	964	-45,823	800,480	846,303
Mar-16	0.960865	657	739	925	-117,644	689,754	807,398
Apr-16	0.823899	656	604	606	-1,013	541,085	542,098
May-16	0.836170	695	471	386	49,652	449,531	399,879
Jun-16	1.162675	692	151	146	4,585	360,563	355,978
Jul-16	0.000000	691	0	18	0	221,565	221,565
Aug-16	0.000000	689	4	5	0	210,968	210,968
Sep-16	0.000000	690	38	48	0	228,659	228,659
Oct-16	0.469667	687	159	259	-32,202	256,223	288,425
Nov-16	0.658582	683	303	564	-117,404	353,457	470,861
Dec-16	0.837660	685	922	928	-3,476	710,736	714,212
					-213,831	5,772,282	5,986,114

	B	C	D	E	F
Month	HDD Coefficient	Customers	HDD	Normal HDD	Weather Impact
Jan-16	0.219719	5,264	1,183	1,102	93,980
Feb-16	0.248171	5,302	885	964	-103,485
Mar-16	0.235803	5,345	739	925	-234,876
Apr-16	0.239452	5,380	604	606	-2,415
May-16	0.265354	5,397	471	386	122,359
Jun-16	0.339366	5,410	151	146	10,462
Jul-16	0.000000	5,438	0	18	0
Aug-16	0.000000	5,465	4	5	0
Sep-16	0.000000	5,480	38	48	0
Oct-16	0.000000	5,500	159	259	0
Nov-16	0.136358	5,520	303	564	-196,460
Dec-16	0.167738	5,540	922	928	-5,630
					-316,064

TF Full Large Volumes

1						F=C*(D-E)*B
2		B	C	D	E	F
3	Month	HDD Coefficient	Customers	HDD	Normal HDD	Weather Impact
4	Jan-16	0.863173	1,548	1,183	1,102	108,573
5	Feb-16	0.964036	1,550	885	964	-117,520
6	Mar-16	0.892791	1,553	739	925	-258,383
7	Apr-16	1.006469	1,556	604	606	-2,936
8	May-16	0.910529	1,576	471	386	122,605
9	Jun-16	1.281095	1,577	151	146	11,512
10	Jul-16	0.000000	1,580	0	18	0
11	Aug-16	0.000000	1,580	4	5	0
12	Sep-16	0.000000	1,581	38	48	0
13	Oct-16	0.000000	1,583	159	259	0
14	Nov-16	0.566162	1,583	303	564	-233,924
15	Dec-16	0.691701	1,585	922	928	-6,642
16						-376,714

	Jan-16	Feb-16	Mar-16	Apr-16	May-16	Jun-16	Jul-16	Aug-16	Sep-16	Oct-16	Nov-16	Dec-16	Total
Actual Billed Sales (Dth)													
Residential	18,806,509	14,202,914	11,646,578	8,705,273	6,487,853	3,526,711	1,970,138	2,081,557	2,140,219	3,114,637	4,917,639	13,242,403	90,842,431
Small C/I	6,388,165	4,961,381	4,055,933	3,176,153	2,334,423	1,492,460	876,100	850,369	925,781	1,141,461	1,667,595	4,405,860	32,275,682
Large C/I	949,262	800,480	689,754	541,085	449,531	360,563	221,565	210,968	228,659	256,223	353,457	710,736	5,772,282
Interdepartmental	2,023	2,033	6,562	2,389	3,838	2,550	4,246	-6,431	1,181	1,689	255	3,098	23,434
Total C/I	7,339,450	5,763,894	4,752,249	3,719,628	2,787,792	1,855,573	1,101,912	1,054,906	1,155,621	1,399,373	2,021,307	5,119,693	38,071,398
Total Retail	26,145,959	19,966,808	16,398,827	12,424,900	9,275,645	5,382,284	3,072,050	3,136,464	3,295,840	4,514,010	6,938,946	18,362,097	128,913,829
Weather Normalized Billed Sales (Dth)													
Residential	17,613,166	15,331,321	14,176,591	8,727,325	5,641,113	3,474,183	2,145,723	2,081,557	2,209,576	3,972,012	7,961,649	13,326,153	96,660,368
Small C/I	6,007,058	5,313,950	4,897,955	3,183,307	2,056,373	1,472,529	876,100	850,369	925,781	1,363,542	2,517,312	4,432,180	33,896,456
Large C/I	899,767	846,303	807,398	542,098	399,879	355,978	221,565	210,968	228,659	288,425	470,861	714,212	5,986,114
Interdepartmental	2,023	2,033	6,562	2,389	3,838	2,550	4,246	-6,431	1,181	1,689	255	3,098	23,434
Total C/I	6,908,848	6,162,286	5,711,915	3,727,794	2,460,090	1,831,057	1,101,912	1,054,906	1,155,621	1,653,656	2,988,428	5,149,491	39,906,003
Total Retail	24,522,013	21,493,607	19,888,506	12,455,119	8,101,203	5,305,240	3,247,635	3,136,464	3,365,196	5,625,668	10,950,077	18,475,643	136,566,372
Weather Adjustment (Therms)													
Residential	-11,933,429	11,284,077	25,300,127	220,521	-8,467,398	-525,281	1,755,848	0	693,566	8,573,748	30,440,103	837,494	58,179,376
Small C/I	-3,811,073	3,525,684	8,420,220	71,537	-2,780,500	-199,314	0	0	0	2,220,813	8,497,164	263,207	16,207,738
Large C/I	-494,949	458,232	1,176,440	10,132	-496,523	-45,848	0	0	0	322,021	1,174,044	34,765	2,138,315
Interdepartmental	0	0	0	0	0	0	0	0	0	0	0	0	0
Total C/I	-4,306,021	3,983,916	9,596,660	81,669	-3,277,023	-245,162	0	0	0	2,542,834	9,671,209	297,972	18,346,053
Total Retail	-16,239,451	15,267,993	34,896,787	302,190	-11,744,420	-770,443	1,755,848	0	693,566	11,116,582	40,111,312	1,135,466	76,525,429
Allocation by Tariff													
Residential (RG)	1.00000000	1.00000000	1.00000000	1.00000000	1.00000000	1.00000000	1.00000000	1.00000000	1.00000000	1.00000000	1.00000000	1.00000000	1.00000000
Residential (RGL)													
Sm C&I (CSG)	0.99101213	0.98475502	0.98511696	0.98160347	0.97910996	0.97257058	0.97079411	0.96790416	0.97171441	0.97981867	0.97381185	0.98769182	
Sm C&I (CGL)													
Sm C&I (IG)	0.00700140	0.01283859	0.01304858	0.01624266	0.01921767	0.02430369	0.02593454	0.02835389	0.02456869	0.01699240	0.02292415	0.01048629	
Sm C&I (TFS)	0.00197177	0.00240639	0.00185655	0.00215387	0.00167237	0.00312574	0.00327135	0.00374195	0.00371690	0.00318892	0.00326400	0.00182190	
Sm C&I (CG-T)	0.00001470	0.00000000	-0.00002209	0.00000000	0.00000000	0.00000000	0.00000000	0.00000000	0.00000000	0.00000000	0.00000000	0.00000000	
Lg C&I (CLG)	0.91858303	0.90819004	0.92034118	0.95978451	0.92514196	0.91552372	0.87605467	0.92142899	0.93297440	0.96733313	0.94871227	0.91739548	
Lg C&I (TF)	0.06871552	0.08601094	0.07399739	0.02224604	0.04381011	0.04734266	0.06181470	0.06211357	0.06440160	0.03260052	0.05115475	0.08182646	
Lg C&I (TI)	0.01270145	0.00579902	0.00566144	0.01796945	0.03104792	0.03713362	0.06213063	0.01645744	0.00262400	0.00006635	0.00013297	0.00077807	
Weather Adjustment by Tariff (Thms)													
Residential (RG)	-11,933,429	11,284,077	25,300,127	220,521	-8,467,398	-525,281	1,755,848	0	693,566	8,573,748	30,440,103	837,494	58,179,376
Residential (RGL)	0	0	0	0	0	0	0	0	0	0	0	0	0
Sm C&I (CSG)	-3,776,819	3,471,935	8,294,902	70,221	-2,722,416	-193,847	0	0	0	2,175,994	8,274,639	259,967	15,854,576
Sm C&I (CGL)	0	0	0	0	0	0	0	0	0	0	0	0	0
Sm C&I (IG)	-26,683	45,265	109,872	1,162	-53,435	-4,844	0	0	0	37,737	194,790	2,760	306,624
Sm C&I (TFS)	-7,515	8,484	15,633	154	-4,650	-623	0	0	0	7,082	27,735	480	46,779
Sm C&I (TI)	-56	0	-186	0	0	0	0	0	0	0	0	0	-242
Lg C&I (CLG)	-454,652	416,162	1,082,726	9,724	-459,354	-41,975	0	0	0	311,501	1,113,830	31,893	2,009,857
Lg C&I (TF)	-34,011	39,413	87,054	225	-21,753	-2,171	0	0	0	10,498	60,058	2,845	142,159
Lg C&I (TI)	-6,287	2,657	6,660	182	-15,416	-1,702	0	0	0	21	156	27	-13,701
Interdepartmental	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	-16,239,451	15,267,993	34,896,787	302,190	-11,744,420	-770,443	1,755,848	0	693,566	11,116,582	40,111,312	1,135,466	76,525,429

**PSCO Gas Residential Model
2016 Budget Weather Coefficient Model Feb 2015**

**PSCO Gas Residential Model
2017 Budget Weather Coefficient Model Feb 2016**

Variable	Coefficient	StdErr	T-Stat	P-Value	Variable	Coefficient	StdErr	T-Stat	P-Value
ResidentialVars.XHeatXHDD	3552.159	155.673	22.81812	0.00%	ResidentialVars.XHeatXHDD	3561.877	145.469	24.485389	0.00%
RevWthrTrans.RESJanHDDCust	0.011693	0.000	113.5354	0.00%	RevWthrTrans.RESJanHDDCust	0.011697	0.000	118.689952	0.00%
RevWthrTrans.RESFebHDDCust	0.011407	0.000	97.35509	0.00%	RevWthrTrans.RESFebHDDCust	0.011407	0.000	102.101569	0.00%
RevWthrTrans.RESMarHDDCust	0.010783	0.000	82.21353	0.00%	RevWthrTrans.RESMarHDDCust	0.010778	0.000	88.423742	0.00%
RevWthrTrans.RESAprHDDCust	0.009356	0.000	51.78657	0.00%	RevWthrTrans.RESAprHDDCust	0.009334	0.000	54.3823351	0.00%
RevWthrTrans.RESMayHDDCust	0.007812	0.000	28.96337	0.00%	RevWthrTrans.RESMayHDDCust	0.007859	0.000	31.1337324	0.00%
RevWthrTrans.RESJunHDDCust	0.007230	0.001	10.55596	0.00%	RevWthrTrans.RESJunHDDCust	0.007308	0.001	11.7387628	0.00%
RevWthrTrans.ResJulHDDCust	0.007474	0.003	2.313776	2.19%	RevWthrTrans.ResJulHDDCust	0.007562	0.003	2.42746915	1.62%
RevWthrTrans.ResSepHDDCust	0.005300	0.002	2.40407	1.73%	RevWthrTrans.ResSepHDDCust	0.005246	0.002	2.45814572	1.49%
RevWthrTrans.ResOctHDDCust	0.006757	0.000	15.28956	0.00%	RevWthrTrans.ResOctHDDCust	0.006790	0.000	15.9549385	0.00%
RevWthrTrans.RESNovHDDCust	0.009198	0.000	42.83528	0.00%	RevWthrTrans.RESNovHDDCust	0.009205	0.000	45.3484232	0.00%
RevWthrTrans.RESDecHDDCust	0.011	0.000	86.88107	0.00%	RevWthrTrans.RESDecHDDCust	0.011	0.000	93.3324447	0.00%
Binary.heatingseasontrend	-63770.28315	10913.52	-5.84324	0.00%	Binary.heatingseasontrend	-61512.18506	9943.310125	-6.1862885	0.00%
AR(1)	0.322	0.073953	4.35009	0.00%	AR(1)	0.327	0.071484573	4.56982772	0.00%
Model Statistics					Model Statistics				
Iterations	9.000				Iterations	9.000			
Adjusted Observations	180.000				Adjusted Observations	191.000			
Deg. of Freedom for Error	166.000				Deg. of Freedom for Error	177.000			
R-Squared	0.995352729				R-Squared	0.99550245			
Adjusted R-Squared	0.995				Adjusted R-Squared	0.995			
AIC	25.802				AIC	25.748			
BIC	26.050				BIC	25.986			
F-Statistic	NA				F-Statistic	NA			
Prob (F-Statistic)	NA				Prob (F-Statistic)	NA			
Log-Likelihood	-2564				Log-Likelihood	-2716			
Model Sum of Squares	5296461315048410				Model Sum of Squares	5553814948946280			
Sum of Squared Errors	24729015938435.70				Sum of Squared Errors	25091412704596.00			
Mean Squared Error	148969975532.75				Mean Squared Error	141759393811.28			
Std. Error of Regression	385966.29				Std. Error of Regression	376509.49			
Mean Abs. Dev. (MAD)	26443974.08%				Mean Abs. Dev. (MAD)	25709405.75%			
Mean Abs. % Err. (MAPE)	0.04				Mean Abs. % Err. (MAPE)	0.04			
Durbin-Watson Statistic	2.1147				Durbin-Watson Statistic	2.1266			
Durbin-H Statistic	NA				Durbin-H Statistic	NA			
Ljung-Box Statistic	29.56739287				Ljung-Box Statistic	33.79380903			
Prob (Ljung-Box)	0.199505837				Prob (Ljung-Box)	0.088400824			
Skewness	-0.53251924				Skewness	-0.547615873			
Kurtosis	6.447641913				Kurtosis	6.651957747			
Jarque-Bera	97.65406292				Jarque-Bera	115.6849434			
Prob (Jarque-Bera)	0				Prob (Jarque-Bera)	0			

**PSCO Gas Large C&I Model
2016 Budget Weather Coefficient Model Feb 2015**

**PSCO Gas Large C&I Model
2017 Budget Weather Coefficient Model Feb 2016**

1	Variable	Coefficient	StdErr	T-Stat	P-Value	Variable	Coefficient	StdErr	T-Stat	P-Value
2										
3	PSCoRev_ComStrucVars.XHeatXHDDLrgCust	0.00067	0.000	20.122	0.00%	PSCoRev_ComStrucVars.XHeatXHDDLrgCust	0.00070	0.000	20.693	0.00%
4	RevWthrTrans.CIJanHDDLrgCust	0.925724	0.022	41.929	0.00%	RevWthrTrans.CIJanHDDLrgCust	0.922261	0.022	41.664	0.00%
5	RevWthrTrans.CIFebHDDLrgCust	0.885470	0.028	31.802	0.00%	RevWthrTrans.CIFebHDDLrgCust	0.882114	0.028	31.946	0.00%
6	RevWthrTrans.CIMarHDDLrgCust	0.960865	0.032	30.259	0.00%	RevWthrTrans.CIMarHDDLrgCust	0.941892	0.030	31.519	0.00%
7	RevWthrTrans.CIAprHDDLrgCust	0.818613	0.045	18.119	0.00%	RevWthrTrans.CIAprHDDLrgCust	0.823899	0.044	18.890	0.00%
8	RevWthrTrans.CIMayHDDLrgCust	0.850346	0.060	14.102	0.00%	RevWthrTrans.CIMayHDDLrgCust	0.836170	0.058	14.478	0.00%
9	RevWthrTrans.CIJunHDDLrgCust	1.143105	0.150	7.601	0.00%	RevWthrTrans.CIJunHDDLrgCust	1.162675	0.135	8.601	0.00%
10	RevWthrTrans.CIOctHDDLrgCust	0.474250	0.091	5.190	0.00%	RevWthrTrans.CIOctHDDLrgCust	0.469667	0.090	5.216	0.00%
11	RevWthrTrans.CINovHDDLrgCust	0.666569	0.049	13.743	0.00%	RevWthrTrans.CINovHDDLrgCust	0.658582	0.047	13.961	0.00%
12	RevWthrTrans.CIDecHDDLrgCust	0.830424	0.028	29.522	0.00%	RevWthrTrans.CIDecHDDLrgCust	0.837660	0.027	31.232	0.00%
13	Binary.Apr10	66948.654	36872.687	1.816	7.23%	AR(1)	0.409	0.087	4.707	0.00%
14	AR(1)	0.361966187	0.095815632	3.777736	0.03%					
15										
16										
17										
18	Regression Statistics					Model Statistics				
19	Iterations	7				Iterations	7			
20	Adjusted Observations	104				Adjusted Observations	127			
21	Deg. of Freedom for Error	92				Deg. of Freedom for Error	116			
22	R-Squared	0.975				R-Squared	0.973			
23	Adjusted R-Squared	0.972				Adjusted R-Squared	0.971			
24	AIC	21.105				AIC	21.151			
25	BIC	21.41052724				BIC	21.39719874			
26	F-Statistic	NA				F-Statistic	NA			
27	Prob (F-Statistic)	NA				Prob (F-Statistic)	NA			
28	Log-Likelihood	-1233.051				Log-Likelihood	-1512.284			
29	Model Sum of Squares	4725288968651.6800				Model Sum of Squares	5926411543425.6500			
30	Sum of Squared Errors	120996430481.10				Sum of Squared Errors	163783384791.34			
31	Mean Squared Error	1315178592				Mean Squared Error	1411925731			
32	Std. Error of Regression	36265				Std. Error of Regression	37576			
33	Mean Abs. Dev. (MAD)	27108.29				Mean Abs. Dev. (MAD)	28556.26			
34	Mean Abs. % Err. (MAPE)	0.08				Mean Abs. % Err. (MAPE)	0.08			
35	Durbin-Watson Statistic	2.09				Durbin-Watson Statistic	2.19			
36	Durbin-H Statistic	NA				Durbin-H Statistic	NA			
37	Ljung-Box Statistic	21.87				Ljung-Box Statistic	31.01			
38	Prob (Ljung-Box)	0.5873				Prob (Ljung-Box)	0.1534			
39	Skewness	0.5314				Skewness	0.3651			
40	Kurtosis	3.5133				Kurtosis	3.5111			
41	Jarque-Bera	6.0360				Jarque-Bera	4.2038			
42	Prob (Jarque-Bera)	0.0489				Prob (Jarque-Bera)	0.1222			

**PSCO Gas TF Small Model
Weather Coefficient Model**

1	Variable	Coefficient	StdErr	T-Stat	P-Value
2					
3	CONST	180.47233	55.137	3.273	0.17%
4	RevWthrTrans.JanHDD	0.219719	0.011	20.899	0.00%
5	RevWthrTrans.FebHDD	0.248171	0.013	19.842	0.00%
6	RevWthrTrans.MarHDD	0.235803	0.012	19.341	0.00%
7	RevWthrTrans.AprHDD	0.239452	0.017	13.939	0.00%
8	RevWthrTrans.MayHDD	0.265354	0.024	11.225	0.00%
9	RevWthrTrans.JunHDD	0.339366	0.062	5.514	0.00%
10	RevWthrTrans.NovHDD	0.136358	0.021	6.632	0.00%
11	RevWthrTrans.DecHDD	0.167738	0.010	16.595	0.00%
12	Weather.Billdays	-3.538560	1.790	-1.977	5.21%
13	Binary.May12	-72.258	22.154	-3.262	0.17%
14	AR(1)	0.141380711	0.10317	1.370309	17.50%
15	AR(2)	0.486	0.101	4.824	0.00%
16					
17					
18	Regression Statistics				
19	Iterations	9			
20	Adjusted Observations	82			
21	Deg. of Freedom for Error	69			
22	R-Squared	0.951			
23	Adjusted R-Squared	0.942			
24	AIC	6.495			
25	BIC	6.876243065			
26	F-Statistic	110.428			
27	Prob (F-Statistic)	0.000			
28	Log-Likelihood	-369.635			
29	Model Sum of Squares	758806.8302			
30	Sum of Squared Errors	39511.07			
31	Mean Squared Error	573			
32	Std. Error of Regression	24			
33	Mean Abs. Dev. (MAD)	16.45			
34	Mean Abs. % Err. (MAPE)	0.10			
35	Durbin-Watson Statistic	2.08			
36	Durbin-H Statistic	NA			
37	Ljung-Box Statistic	28.37			
38	Prob (Ljung-Box)	0.2447			
39	Skewness	0.8254			
40	Kurtosis	4.3224			
41	Jarque-Bera	15.2845			
42	Prob (Jarque-Bera)	0.0005			

**PSCO Gas TF Large Model
Weather Coefficient Model**

1	Variable	Coefficient	StdErr	T-Stat	P-Value
2					
3	CONST	929.36405	262.169	3.545	0.07%
4	RevWthrTrans.JanHDD	0.863173	0.051	17.024	0.00%
5	RevWthrTrans.FebHDD	0.964036	0.061	15.745	0.00%
6	RevWthrTrans.MarHDD	0.892791	0.060	14.966	0.00%
7	RevWthrTrans.AprHDD	1.006469	0.083	12.066	0.00%
8	RevWthrTrans.MayHDD	0.910529	0.123	7.416	0.00%
9	RevWthrTrans.JunHDD	1.281095	0.288	4.452	0.00%
10	RevWthrTrans.NovHDD	0.566162	0.097	5.842	0.00%
11	RevWthrTrans.DecHDD	0.691701	0.050	13.702	0.00%
12	Weather.Billdays	-17.272226	8.394	-2.058	4.35%
13	Binary.may10	-298.925	111.649	-2.677	0.93%
14	Binary.May12	281.2732489	104.727	2.68578	0.91%
15	AR(1)	0.412	0.116	3.559	0.07%
16	AR(2)	0.372	0.109	3.405	0.11%
17					
18	Regression Statistics				
19	Iterations	10			
20	Adjusted Observations	82			
21	Deg. of Freedom for Error	68			
22	R-Squared	0.935			
23	Adjusted R-Squared	0.923			
24	AIC	9.652			
25	BIC	10.06315083			
26	F-Statistic	75.377			
27	Prob (F-Statistic)	0.000			
28	Log-Likelihood	-498.095			
29	Model Sum of Squares	13064926.7269			
30	Sum of Squared Errors	906642.39			
31	Mean Squared Error	13333			
32	Std. Error of Regression	115			
33	Mean Abs. Dev. (MAD)	81.23			
34	Mean Abs. % Err. (MAPE)	0.11			
35	Durbin-Watson Statistic	1.88			
36	Durbin-H Statistic	NA			
37	Ljung-Box Statistic	19.58			
38	Prob (Ljung-Box)	0.7202			
39	Skewness	0.1362			
40	Kurtosis	2.9679			
41	Jarque-Bera	0.2572			
42	Prob (Jarque-Bera)	0.8793			