

Jan	0							
	DATE	TIME		DAILY MCF		DAILY Conversion MCF		
Jan	1	7AM	253227	531	529.82	53046	108	510.948
Jan	2	7AM	253796	569	553.99	53160	114	539.334
Jan	3	7AM	254346	550	563.37	53272	112	529.872
Jan	4	7AM	254840	494	510.67	53372	100	473.1
Jan	5	7AM	255325	485	494.35	53470	98	463.638
Jan	6	7AM	255805	480	494.04	53568	98	463.638
Jan	7	7AM	256309	504	520.2	53670	102	482.562
Jan	8	7AM	256935	626	646.26	53798	128	605.568
Jan	9	7AM	257614	679	683.74	53936	138	652.878
Jan	10	7AM	258295	681	680.65	54074	138	652.878
Jan	11	7AM	258947	652	645.14	54205	131	619.761
Jan	12	7AM	259512	565	558.67	54319	114	539.334
Jan	13	7AM	259969	457	454.67	54412	93	439.983
Jan	14	7AM	260389	420	419.05	54497	85	402.135
Jan	15	7AM	260822	433	432.98	54585	88	416.328
Jan	16	7AM	261396	574	574.3	54701	116	548.796
Jan	17	7AM	262066	670	660.24	54836	135	638.685
Jan	18	7AM	262755	689	682.47	54975	139	657.609
Jan	19	7AM	263397	642	634.14	55106	131	619.761
Jan	20	7AM	264056	659	652.5	55238	132	624.492
Jan	21	7AM	264742	686	678.83	55376	138	652.878
Jan	22	7AM	265417	675	673.43	55513	137	648.147
Jan	23	7AM	266078	661	655.34	55646	133	629.223
Jan	24	7AM	266737	659	651.79	55779	133	629.223
Jan	25	7AM	267417	680	679.76	55916	137	648.147
Jan	26	7AM	268102	685	679.09	56054	138	652.878
Jan	27	7AM	268633	531	533.7	56161	107	506.217
Jan	28	7AM	269242	609	607.78	56284	123	581.913
Jan	29	7AM	269952	710	721.45	56427	143	676.533
Jan	30	7AM	270619	667	670.67	56566	139	657.609
Jan	31	7AM	271345	726	727.83	56708	142	671.802
Feb	01	7AM	272055	710	715.97	56860	152	719.112

Feb			0					
DATE	TIME		DAILY MCF			DAILY Conversion MCF		
Feb	1	7AM	272055	710	715.97	56860	152	719.112
Feb	2	7AM	272709	654	654.76	56982	122	577.182
Feb	3	7AM	273344	635	648.39	57110	128	605.568
Feb	4	7AM	273979	635	650.09	57237	127	600.837
Feb	5	7AM	274752	773	774.62	57393	156	738.036
Feb	6	7AM	275504	752	757.72	57544	151	714.381
Feb	7	7AM	276202	698	700.61	57684	140	662.34
Feb	8	7AM	276905	703	717.26	57826	142	671.802
Feb	9	7AM	277566	661	726.74	57959	133	629.223
Feb	10	7AM	278267	701	682.39	58099	140	662.34
Feb	11	7AM	278921	654	662	58229	130	615.03
Feb	12	7AM	279527	606	618.28	58350	121	572.451
Feb	13	7AM	280209	682	695.6	58486	136	643.416
Feb	14	7AM	280929	720	724.39	58630	144	681.264
Feb	15	7AM	281668	739	736.51	58776	146	690.726
Feb	16	7AM	282403	735	728.21	58923	147	695.457
Feb	17	7AM	283034	631	630.26	59048	125	591.375
Feb	18	7AM	283715	681	680.81	59183	135	638.685
Feb	19	7AM	284370	655	653.34	59313	130	615.03
Feb	20	7AM	284899	529	530.81	59419	106	501.486
Feb	21	7AM	285420	521	516.97	59523	104	492.024
Feb	22	7AM	285858	438	439.02	59611	88	416.328
Feb	23	7AM	286448	590	589.14	59729	118	558.258
Feb	24	7AM	286992	544	538.49	59838	109	515.679
Feb	25	7AM	287557	565	563.88	59957	119	562.989
Feb	26	7AM	288125	568	562.49	60067	110	520.41
Feb	27	7AM	288660	535	531.79	60177	110	520.41
Feb	28	7AM	289192	532	527.34	60286	109	515.679
Mar	01	7AM	289677	485	469	60386	100	473.1
				-289677			-60386	-285686.166
				0			0	0

MAR		0	DAILY MCF			DAILY Conversion MCF		
DATE	TIME							
MAR	1	7AM	289677	485	469	60386	100	473.1
MAR	2	7AM	290152	475	466	60484	98	463.638
MAR	3	7AM	290624	472	462	60580	96	454.176
MAR	4	7AM	291182	558	543	60695	115	544.065
MAR	5	7AM	291752	570	559	60812	117	553.527
MAR	6	7AM	292356	604	602.32	60936	124	586.644
MAR	7	7AM	292962	606	607.81	61060	124	586.644
MAR	8	7AM	293557	595	595.44	61182	122	577.182
MAR	9	7AM	294131	574	569.25	61300	118	558.258
MAR	10	7AM	294566	435	455.19	61388	88	416.328
MAR	11	7AM	295035	469	445.37	61484	96	454.176
MAR	12	7AM	295542	507	507.5	61591	107	506.217
MAR	13	7AM	296005	463	475.64	61684	93	439.983
MAR	14	7AM	296380	375	387.49	61762	78	369.018
MAR	15	7AM	296805	425	442.26	61861	99	468.369
MAR	16	7AM	297423	618	623.73	61976	115	544.065
MAR	17	7AM	298048	625	626.96	62104	128	605.568
MAR	18	7AM	298634	586	597.24	62224	120	567.72
MAR	19	7AM	299211	577	587.01	62345	121	572.451
MAR	20	7AM	299715	504	513.15	62445	100	473.1
MAR	21	7AM	300260	545	552.02	62557	112	529.872
MAR	22	7AM	300723	463	475.49	62652	95	449.445
MAR	23	7AM	301137	414	429.54	62737	85	402.135
MAR	24	7AM	301557	420	408.77	62824	87	411.597
MAR	25	7AM	301976	419	450.73	62910	86	406.866
MAR	26	7AM	302006	30	30.12	62916	6	28.386
MAR	27	7AM	302011	5	5.24	62917	1	4.731
MAR	28	7AM	302017	6	5.73	62918	1	4.731
MAR	29	7AM	302474	457	455.58	63013	95	449.445
MAR	30	7AM	302930	456	459.11	63107	94	444.714
MAR	31	7AM	303336	406	385.92	63192	85	402.135
Apri	01	7AM	303703	367	384.38	63268	76	359.556

ARR:	0							
	DATE		DAILY MCF			DAILY Conversion MCF		
		TIME						
ARR:	1	7AM	303703	367	384.38	63268	76	359.556
ARR:	2	7AM	304099	396	422.91	63351	83	392.673
ARR:	3	7AM	304520	421	405.85	63439	88	416.328
ARR:	4	7AM	304893	373	374	63517	78	369.018
ARR:	5	7AM	305391	498	500.26	63621	104	492.024
ARR:	6	7AM	305910	519	517.14	63729	108	510.948
ARR:	7	7AM	306469	559	553.81	63845	116	548.796
ARR:	8	7AM	307000	531	429.72	63955	110	520.41
ARR:	9	7AM	307561	561	565.5	64072	117	553.527
ARR:	10	7AM	308078	517	521.36	64179	107	506.217
ARR:	11	7AM	308575	497	515.37	64282	103	487.293
ARR:	12	7AM	309067	492	490.99	64385	103	487.293
ARR:	13	7AM	309566	499	477.71	64489	104	492.024
ARR:	14	7AM	310005	439	440.67	64580	91	430.521
ARR:	15	7AM	310546	541	543.52	64692	112	529.872
ARR:	16	7AM	311105	559	566.88	64809	117	553.527
ARR:	17	7AM	311625	520	536.26	64913	104	492.024
ARR:	18	7AM	312153	528	541.12	65028	115	544.065
ARR:	19	7AM	312660	507	520.27	65133	105	496.755
ARR:	20	7AM	313137	477	493.23	65232	99	468.369
ARR:	21	7AM	313573	436	444.43	65322	90	425.79
ARR:	22	7AM	313986	413	423.79	65408	86	406.866
ARR:	23	7AM	314388	402	406.5	65492	84	397.404
ARR:	24	7AM	314715	327	328.95	65561	69	326.439
ARR:	25	7AM	315024	309	310.4	65626	65	307.515
ARR:	26	7AM	315355	331	328.15	65695	69	326.439
ARR:	27	7AM	315675	320	333.89	65762	67	316.977
ARR:	28	7AM	315987	312	310.84	65827	65	307.515
ARR:	29	7AM	316305	318	319.5	65893	66	312.246
ARR:	30	7AM	316626	321	319.82	65961	68	321.708
May	01	7AM	316939	313	299.36	66027	66	312.246
				-316939			-66027	-312373.737

MAY		0						
	DATE	TIME	DAILY MCF			DAILY Conversion MCF		
MAY	1	7AM	316939	313	299.36	66027	66	312.246
MAY	2	7AM	317229	290	288.87	66088	61	288.591
MAY	3	7AM	317578	349	344.46	66161	73	345.363
MAY	4	7AM	317906	328	313.71	66230	69	326.439
MAY	5	7AM	318239	333	328.74	66299	69	326.439
MAY	6	7AM	318585	346	340.06	66372	73	345.363
MAY	7	7AM	318951	366	364.13	66448	76	359.556
MAY	8	7AM	319295	344	345.75	66520	72	340.632
MAY	9	7AM	319622	327	325.66	66589	69	326.439
MAY	10	7AM	319919	297	309.72	66652	63	298.053
MAY	11	7AM	320229	310	297.59	66717	65	307.515
MAY	12	7AM	320535	306	307.72	66781	64	302.784
MAY	13	7AM	320886	351	349.09	66855	74	350.094
MAY	14	7AM	321219	333	355.57	66926	71	335.901
MAY	15	7AM	321536	317	327.81	66992	66	312.246
MAY	16	7AM	321841	305	319.72	67057	65	307.515
MAY	17	7AM	322174	333	333.99	67127	70	331.17
MAY	18	7AM	322549	375	384.9	67206	79	373.749
MAY	19	7AM	322867	318	329.06	67272	66	312.246
MAY	20	7AM	323171	304	314.18	67336	64	302.784
MAY	21	7AM	323476	305	305.8	67401	65	307.515
MAY	22	7AM	323793	317	314.37	67467	66	312.246
MAY	23	7AM	324074	281	276.68	67527	60	283.86
MAY	24	7AM	324352	278	278.38	67585	58	274.398
MAY	25	7AM	324621	269	267.88	67642	57	269.667
MAY	26	7AM	324859	238	238.32	67692	50	236.55
MAY	27	7AM	325094	235	235.94	67742	50	236.55
MAY	28	7AM	325356	262	260.41	67798	56	264.936
MAY	29	7AM	325618	262	260.6	67854	56	264.936
MAY	30	7AM	325874	256	251.79	67908	54	255.474
MAY	31	7AM	326126	252	251.46	67962	54	255.474
June	01	7AM	326379	253	249.66	68016	54	255.474

DATE	TIME		DAILY MCF			DAILY Conversion MCF		
Jun	1	7AM	326379	253	249.66	68016	54	255.474
Jun	2	7AM	326616	237	235.56	68067	51	241.281
Jun	3	7AM	326861	245	244.38	68119	52	246.012
Jun	4	7AM	327116	255	256.24	68174	55	260.205
Jun	5	7AM	327365	249	251.89	68227	53	250.743
Jun	6	7AM	327615	250	250.36	68281	54	255.474
Jun	7	7AM	327790	175	180.12	68318	37	175.047
Jun	8	7AM	327953	163	160.2	68353	35	165.585
Jun	9	7AM	328109	156	153.2	68385	32	151.392
Jun	10	7AM	328271	162	168.69	68421	36	170.316
Jun	11	7AM	328434	163	172.11	68456	35	165.585
Jun	12	7AM	328618	184	173.7	68496	40	189.24
Jun	13	7AM	328789	171	172.21	68532	36	170.316
Jun	14	7AM	328972	183	183.37	68571	39	184.509
Jun	15	7AM	329152	180	179.53	68609	38	179.778
Jun	16	7AM	329303	151	153	68641	32	151.392
Jun	17	7AM	329451	148	153.63	68673	32	151.392
Jun	18	7AM	329622	171	179.23	68710	37	175.047
Jun	19	7AM	329791	169	163.41	68746	36	170.316
Jun	20	7AM	329957	166	165.39	68782	36	170.316
Jun	21	7AM	330128	171	168.4	68819	37	175.047
Jun	22	7AM	330294	166	164.78	68855	36	170.316
Jun	23	7AM	330469	175	181.99	68892	37	175.047
Jun	24	7AM	330663	194	190.44	68934	42	198.702
Jun	25	7AM	330849	186	180.11	68974	40	189.24
Jun	26	7AM	331014	165	165.96	69009	35	165.585
Jun	27	7AM	331167	153	157	69043	34	160.854
Jun	28	7AM	331332	165	156.87	69078	35	165.585
Jun	29	7AM	331489	157	152.33	69112	34	160.854
Jun	30	7AM	331640	151	158.82	69149	37	175.047
Jul	01	7AM	331796	156	157.32	69178	29	137.199
				-331796			-69178	-327281.118

Jul:		0						
DATE		DAILY MCF		DAILY Conversion MCF				
	TIME							
Jul:	1	7AM	331796	156	157.32	69178	29	137.199
Jul:	2	7AM	332003	207	207.06	69222	44	208.164
Jul:	3	7AM	332178	175	191.47	69260	38	179.778
Jul:	4	7AM	332356	178	185.88	69298	38	179.778
Jul:	5	7AM	332524	168	181.29	69334	36	170.316
Jul:	6	7AM	332696	172	175.2	69372	38	179.778
Jul:	7	7AM	332844	148	158.51	69403	31	146.661
Jul:	8	7AM	332990	146	155.74	69435	32	151.392
Jul:	9	7AM	333143	153	164.89	69468	33	156.123
Jul:	10	7AM	333306	163	173.35	69504	36	170.316
Jul:	11	7AM	333470	164	174.66	69539	35	165.585
Jul:	12	7AM	333657	187	197.41	69580	41	193.971
Jul:	13	7AM	333828	171	180.29	69617	37	175.047
Jul:	14	7AM	333985	157	168.49	69651	34	160.854
Jul:	15	7AM	334132	147	161.91	69682	31	146.661
Jul:	16	7AM	334304	172	183.79	69720	38	179.778
Jul:	17	7AM	334486	182	185.66	69760	40	189.24
Jul:	18	7AM	334651	165	175.97	69796	36	170.316
Jul:	19	7AM	334822	171	180.92	69833	37	175.047
Jul:	20	7AM	334990	168	171.46	69869	36	170.316
Jul:	21	7AM	335144	154	162.04	69902	33	156.123
Jul:	22	7AM	335309	165	166.43	69938	36	170.316
Jul:	23	7AM	335490	181	169.49	69977	39	184.509
Jul:	24	7AM	335668	178	178.08	70016	39	184.509
Jul:	25	7AM	335845	177	173.08	70054	38	179.778
Jul:	26	7AM	336009	164	169.83	70090	36	170.316
Jul:	27	7AM	336168	159	156.82	70124	34	160.854
Jul:	28	7AM	336310	142	150.37	70157	33	156.123
Jul:	29	7AM	336460	150	144.42	70187	30	141.93
Jul:	30	7AM	336637	177	175.68	70226	39	184.509
Jul:	31	7AM	336798	161	166.57	70261	35	165.585
Aug:	01	7AM	336962	164	161.32	70297	36	170.316

Aug		0	DAILY MCF			DAILY Conversion MCF		
DATE	TIME							
Aug	1	7AM	336962	164	161.32	70297	36	170.316
Aug	2	7AM	337123	161	159.69	70332	35	165.585
Aug	3	7AM	337284	161	156.64	70367	35	165.585
Aug	4	7AM	337431	147	142.12	70399	32	151.392
Aug	5	7AM	337575	144	143.08	70430	31	146.661
Aug	6	7AM	337734	159	158.21	70465	35	165.585
Aug	7	7AM	337895	161	158.55	70500	35	165.585
Aug	8	7AM	338049	154	152.78	70534	34	160.854
Aug	9	7AM	338196	147	146.37	70567	33	156.123
Aug	10	7AM	338346	150	160.42	70599	32	151.392
Aug	11	7AM	338490	144	156.47	70631	32	151.392
Aug	12	7AM	338632	142	152.01	70661	30	141.93
Aug	13	7AM	338787	155	167.03	70695	34	160.854
Aug	14	7AM	338950	163	172.47	70731	36	170.316
Aug	15	7AM	339101	151	162.32	70764	33	156.123
Aug	16	7AM	339252	151	162.3	70797	33	156.123
Aug	17	7AM	339401	149	156.89	70829	32	151.392
Aug	18	7AM	339547	146	156.43	70861	32	151.392
Aug	19	7AM	339681	134	150.08	70890	29	137.199
Aug	20	7AM	339834	153	163.06	70923	33	156.123
Aug	21	7AM	339991	157	163.45	70957	34	160.854
Aug	22	7AM	340149	158	168.65	70991	34	160.854
Aug	23	7AM	340303	154	164.93	71025	34	160.854
Aug	24	7AM	340455	152	162.56	71058	33	156.123
Aug	25	7AM	340593	138	149.43	71088	30	141.93
Aug	26	7AM	340733	140	149.31	71118	30	141.93
Aug	27	7AM	340892	159	162.76	71153	35	165.585
Aug	28	7AM	341045	153	160.55	71186	33	156.123
Aug	29	7AM	341206	161	162.06	71221	35	165.585
Aug	30	7AM	341360	154	155.63	71254	33	156.123
Aug	31	7AM	341515	155	151.11	71288	34	160.854
Sep	01	7AM	341660	165	147.68	71319	31	146.661

Sept	DATE	T M E		DAILY MCF			DAILY Conversion MCF	
			0					
Sept	1	7AM	341660	145	147.68	71319	31	146.661
Sept	2	7AM	341804	144	144.29	71350	31	146.661
Sept	3	7AM	341958	154	155.94	71383	33	156.123
Sept	4	7AM	342115	157	157.56	71417	34	160.854
Sept	5	7AM	342261	146	148.15	71449	32	151.392
Sept	6	7AM	342416	155	156.08	71482	33	156.123
Sept	7	7AM	342571	155	154.2	71516	34	160.854
Sept	8	7AM	342716	145	145.67	71547	31	146.661
Sept	9	7AM	342858	142	144.12	71578	31	146.661
Sept	10	7AM	343011	153	156.31	71611	33	156.123
Sept	11	7AM	343175	164	164.01	71647	36	170.316
Sept	12	7AM	343334	159	162.03	71682	35	165.585
Sept	13	7AM	343492	158	159.23	71716	34	160.854
Sept	14	7AM	343644	152	157.06	71749	33	156.123
Sept	15	7AM	343803	159	156.51	71783	34	160.854
Sept	16	7AM	343964	161	161.78	71817	34	160.854
Sept	17	7AM	344138	174	179.78	71854	37	175.047
Sept	18	7AM	344327	189	176.86	71895	41	193.971
Sept	19	7AM	344500	173	170.33	71932	37	175.047
Sept	20	7AM	344678	178	175.17	71970	38	179.778
Sept	21	7AM	344850	172	169.35	72007	37	175.047
Sept	22	7AM	345000	150	146.88	72039	32	151.392
Sept	23	7AM	345150	150	148.35	72071	32	151.392
Sept	24	7AM	345321	171	168.1	72108	37	175.047
Sept	25	7AM	345484	163	166.99	72143	35	165.585
Sept	26	7AM	345657	173	174.17	72180	37	175.047
Sept	27	7AM	345816	159	161.67	72215	35	165.585
Sept	28	7AM	345995	179	182.1	72253	38	179.778
Sept	29	7AM	346160	165	175.86	72289	36	170.316
Sept	30	7AM	346322	162	171.36	72323	34	160.854
Oct	01	7AM	346501	179	186.78	72361	38	179.778
				-346501			-72361	-342339.891

Oct	DATE	TIME		DAILY MCF		DAILY Conversion MCF		
								0
Oct	1	7AM	346501	179	186.78	72361	38	179.778
Oct	2	7AM	346675	174	183.32	72399	38	179.778
Oct	3	7AM	346851	176	186.18	72436	37	175.047
Oct	4	7AM	347023	172	182.71	72474	38	179.778
Oct	5	7AM	347190	167	175.39	72509	35	165.585
Oct	6	7AM	347346	156	165.46	72543	34	160.854
Oct	7	7AM	347497	151	161.13	72575	32	151.392
Oct	8	7AM	347667	170	181.02	72612	37	175.047
Oct	9	7AM	347831	164	174.07	72647	35	165.585
Oct	10	7AM	348012	181	190.72	72686	39	184.509
Oct	11	7AM	348205	193	203.36	72728	42	198.702
Oct	12	7AM	348388	183	200.16	72767	39	184.509
Oct	13	7AM	348568	180	189.93	72805	38	179.778
Oct	14	7AM	348749	181	189.66	72843	38	179.778
Oct	15	7AM	348949	200	201.63	72886	43	203.433
Oct	16	7AM	349135	186	195.31	72925	39	184.509
Oct	17	7AM	349328	193	203.77	72967	42	198.702
Oct	18	7AM	349516	188	185.59	73007	40	189.24
Oct	19	7AM	349698	182	179.07	73046	39	184.509
Oct	20	7AM	349890	192	189.56	73087	41	193.971
Oct	21	7AM	350085	195	191.7	73128	41	193.971
Oct	22	7AM	350284	199	192.39	73170	42	198.702
Oct	23	7AM	350467	183	190.6	73210	40	189.24
Oct	24	7AM	350649	182	184.68	73249	39	184.509
Oct	25	7AM	350849	200	196.92	73292	43	203.433
Oct	26	7AM	351048	199	195.64	73334	42	198.702
Oct	27	7AM	351230	182	200.04	73372	38	179.778
Oct	28	7AM	351441	211	224.56	73417	45	212.895
Oct	29	7AM	351753	312	317.35	73483	66	312.246
Oct	30	7AM	352046	293	286.94	73545	62	293.322
Oct	31	7AM	352297	251	237.98	73598	53	250.743
Nov	01	7AM	352537	240	237.73	73649	51	241.281

Nov	DATE	TIME		DAILY MCF			DAILY Conversion MCF	
			0					
Nov	1	7AM	352537	240	237.73	73649	51	241.281
Nov	2	7AM	352827	290	285.91	73710	61	288.591
Nov	3	7AM	353133	306	288.3	73774	64	302.784
Nov	4	7AM	353424	291	284.29	73836	62	293.322
Nov	5	7AM	353701	277	278.3	73894	58	274.398
Nov	6	7AM	354034	333	330.97	73965	71	335.901
Nov	7	7AM	354399	365	358.75	74042	77	364.287
Nov	8	7AM	354783	384	379.79	74123	81	383.211
Nov	9	7AM	355122	339	351.13	74194	71	335.901
Nov	10	7AM	355484	362	365.77	74270	76	359.556
Nov	11	7AM	355831	347	343.7	74342	72	340.632
Nov	12	7AM	356140	309	305.15	74407	65	307.515
Nov	13	7AM	356434	294	284.54	74469	62	293.322
Nov	14	7AM	356698	264	265.28	74524	55	260.205
Nov	15	7AM	357063	365	366.03	74601	77	364.287
Nov	16	7AM	357482	419	418.78	74689	88	416.328
Nov	17	7AM	357845	363	362.02	74765	76	359.556
Nov	18	7AM	358176	331	330.7	74834	69	326.439
Nov	19	7AM	358563	387	384.5	74916	82	387.942
Nov	20	7AM	358871	308	320.15	74979	63	298.053
Nov	21	7AM	359148	277	277.95	75037	58	274.398
Nov	22	7AM	359414	266	273.45	75092	55	260.205
Nov	23	7AM	359818	404	390.6	75177	85	402.135
Nov	24	7AM	360191	373	367.39	75255	78	369.018
Nov	25	7AM	360534	343	341.9	75326	71	335.901
Nov	26	7AM	360843	309	307.53	75391	65	307.515
Nov	27	7AM	361185	342	338.16	75462	71	335.901
Nov	28	7AM	361589	404	403.48	75546	84	397.404
Nov	29	7AM	361994	405	396.77	75631	85	402.135
Nov	30	7AM	362411	417	409.92	75718	87	411.597
Dec	01	7AM	362806	395	387.97	75800	82	387.942
				-362806			-75800	-358609.8

DEC	DATE	TIME		DAILY MCF			DAILY Conversion MCF	
			0					
DEC	1	7AM	362806	395	387.97	75800	82	387.942
DEC	2	7AM	363155	349	343.79	75873	73	345.363
DEC	3	7AM	363580	425	417.77	75961	88	416.328
DEC	4	7AM	364061	481	477.19	76063	102	482.562
DEC	5	7AM	364568	507	494.96	76167	104	492.024
DEC	6	7AM	365097	529	531.16	76277	110	520.41
DEC	7	7AM	365545	448	470.48	76370	93	439.983
DEC	8	7AM	365919	374	383.21	76447	77	364.287
DEC	9	7AM	366243	324	334.08	76514	67	316.977
DEC	10	7AM	366556	313	325.63	76579	65	307.515
DEC	11	7AM	366945	389	375.98	76659	80	378.48
DEC	12	7AM	367260	315	314.07	76726	67	316.977
DEC	13	7AM	367620	360	359.35	76800	74	350.094
DEC	14	7AM	368029	409	401.93	76884	84	397.404
DEC	15	7AM	368460	431	426.46	76974	90	425.79
DEC	16	7AM	368908	448	448.02	77067	93	439.983
DEC	17	7AM	369428	520	518.4	77175	108	510.948
DEC	18	7AM	369954	526	521.46	77284	109	515.679
DEC	19	7AM	370454	500	492.34	77387	103	487.293
DEC	20	7AM	370932	478	471.6	77486	99	468.369
DEC	21	7AM	371402	470	467.08	77583	97	458.907
DEC	22	7AM	371801	399	393.56	77664	81	383.211
DEC	23	7AM	372158	357	357.93	77738	74	350.094
DEC	24	7AM	372616	458	444.59	77833	95	449.445
DEC	25	7AM	373036	420	426.61	77919	86	406.866
DEC	26	7AM	373536	500	496.1	78023	104	492.024
DEC	27	7AM	373974	438	431.92	78113	90	425.79
DEC	28	7AM	374367	393	341.37	78184	71	335.901
DEC	29	7AM	374714	347	341.37	78266	82	387.942
DEC	30	7AM	375151	437	429.4	78355	89	421.059
DEC	31	7AM	375580	429	443.55	78444	89	421.059
Jan.	01	7AM	376088	508	481.65	78549	105	496.755