

Jan	0						
	DATE	TI ME		DAILY MCF		DAILY	
Jan	1	7AM	156730	0	333.5	239532	239532
Jan	2	7AM	157056	326	342.96	239598	66
Jan	3	7AM	157368	312	335.42	239662	64
Jan	4	7AM	157760	392	411.27	239742	80
Jan	5	7AM	158240	480	319.53	239841	99
Jan	6	7AM	158572	332	345.77	239907	66
Jan	7	7AM	158911	339	347.5	239976	69
Jan	8	7AM	159235	324	354.86	240041	65
Jan	9	7AM	159559	324	333.14	240112	71
Jan	10	7AM	159883	324	351.47	240181	69
Jan	11	7AM	160269	386	390.97	240252	71
Jan	12	7AM	160633	364	361.79	240326	74
Jan	13	7AM	161020	387	401.55	240404	78
Jan	14	7AM	161415	395	374.61	240484	80
Jan	15	7AM	161718	303	350.65	240545	61
Jan	16	7AM	162040	322	342.35	240611	66
Jan	17	7AM	162419	379	406	240687	76
Jan	18	7AM	162872	453	456.96	240779	92
Jan	19	7AM	163387	515	506.06	240882	103
Jan	20	7AM	163851	464	462.9	240976	94
Jan	21	7AM	164288	437	444.75	241064	88
Jan	22	7AM	164768	480	481.61	241160	96
Jan	23	7AM	165236	468	477.23	241245	85
Jan	24	7AM	165691	455	430.81	241345	100
Jan	25	7AM	166062	371	383.82	241419	74
Jan	26	7AM	166351	289	354.22	241477	58
Jan	27	7AM	166740	389	405.98	241556	79
Jan	28	7AM	167140	400	402.07	241636	80
Jan	29	7AM	167553	413	394.48	241718	82
Jan	30	7AM	167895	342	352.31	241786	68
Jan	31	7AM	168163	268	306.87	241840	54
Feb	01	7AM	168453	290		241898	58

Conversion MCF

1133225.892  
312.246  
302.784  
378.48  
468.369  
312.246  
326.439  
307.515  
335.901  
326.439  
335.901  
350.094  
369.018  
378.48  
288.591  
312.246  
359.556  
435.252  
487.293  
444.714  
416.328  
454.176  
402.135  
473.1  
350.094  
274.398  
373.749  
378.48  
387.942  
321.708  
255.474  
274.398

Feb	0							
	DATE	TI ME		DAILY MCF		DAILY	Conversion	MCF
Feb	1	7AM	168453	290	298.88	241898	58	274.398
Feb	2	7AM	168769	316	326.64	241961	63	298.053
Feb	3	7AM	169046	277	280.89	242017	56	264.936
Feb	4	7AM	169366	320	349.23	242082	65	307.515
Feb	5	7AM	169789	423	410.03	242167	85	402.135
Feb	6	7AM	170150	361	386.04	242240	73	345.363
Feb	7	7AM	170487	337	388.78	242308	68	321.708
Feb	8	7AM	170863	376	396.14	242383	75	354.825
Feb	9	7AM	171256	393	432.08	242463	80	378.48
Feb	10	7AM	171552	296	455.42	242552	89	421.059
Feb	11	7AM	172158	606	478.28	242645	93	439.983
Feb	12	7AM	172653	495	438.46	242744	99	468.369
Feb	13	7AM	173139	486	453.3	242842	98	463.638
Feb	14	7AM	173620	481	453.76	242938	96	454.176
Feb	15	7AM	174044	424	429.61	243022	84	397.404
Feb	16	7AM	174416	372	363.64	243097	75	354.825
Feb	17	7AM	174770	354	339.25	243168	71	335.901
Feb	18	7AM	175135	365	364.76	243242	74	350.094
Feb	19	7AM	175524	389	377.51	243319	77	364.287
Feb	20	7AM	175800	276	314.87	243375	56	264.936
Feb	21	7AM	176071	271	297.27	243429	54	255.474
Feb	22	7AM	176418	347	373.02	243499	70	331.17
Feb	23	7AM	176571	153	383.68	243571	72	340.632
Feb	24	7AM	177063	492	310.26	243630	59	279.129
Feb	25	7AM	177433	370	398.23	243704	74	350.094
Feb	26	7AM	177821	388	375.09	243783	79	373.749
Feb	27	7AM	178161	340	346.91	243851	68	321.708
Feb	28	7AM	178442	281	285.93	243903	52	246.012
Feb	29	7AM	178700	258	291.73	243960	57	269.667
Mar	01	7AM	178967	267	275.01	244014	54	255.474
				- 178967			- 2E+05	- 1154430.234

MAR	0							
	DATE	TI ME		DAILY MCF		DAILY	Conversion	MCF
MAR	1	7AM	178967	267	275.01	244014	54	255.474
MAR	2	7AM	179310	343	353.24	244083	69	326.439
MAR	3	7AM	179676	366	380.09	244157	74	350.094
MAR	4	7AM	180060	384	375.35	244237	80	378.48
MAR	5	7AM	180425	365	352.78	244307	70	331.17
MAR	6	7AM	180720	295	352.26	244367	60	283.86
MAR	7	7AM	181026	306	308.19	244429	62	293.322
MAR	8	7AM	181276	250	261.05	244480	51	241.281
MAR	9	7AM	181508	232	239.83	244527	47	222.357
MAR	10	7AM	181772	264	226.05	244571	44	208.164
MAR	11	7AM	181972	200	235.84	244621	50	236.55
MAR	12	7AM	182191	219	226.44	244666	45	212.895
MAR	13	7AM	182389	198	224.48	244706	40	189.24
MAR	14	7AM	182644	255	262.73	244759	53	250.743
MAR	15	7AM	182893	249	245.25	244809	50	236.55
MAR	16	7AM	183103	210	227.81	244853	44	208.164
MAR	17	7AM	183338	235	249.24	244901	48	227.088
MAR	18	7AM	183600	262	272.92	244955	54	255.474
MAR	19	7AM	183920	320	311.87	245016	61	288.591
MAR	20	7AM	184183	263	334.77	245073	57	269.667
MAR	21	7AM	184506	323	345.38	245150	77	364.287
MAR	22	7AM	184801	295	308.9	245200	50	236.55
MAR	23	7AM	185067	266	291.05	245254	54	255.474
MAR	24	7AM	185309	242	254.88	245304	50	236.55
MAR	25	7AM	185582	273	239.66	245361	57	269.667
MAR	26	7AM	185800	218	268.53	245410	49	231.819
MAR	27	7AM	186010	210	278.23	245460	50	236.55
MAR	28	7AM	186289	279	265.43	245507	47	222.357
MAR	29	7AM	186564	275	284.39	245561	54	255.474
MAR	30	7AM	186821	257	256.77	245614	53	250.743
MAR	31	7AM	187082	261	233.48	245668	54	255.474
Apri	01	7AM	187306	224		245714	46	217.626

APR	0							
DATE	TI ME		DAILY MCF			DAILY	Conversion	MCF
APR 1	7AM	187306	224	22. 48	245714	46	217. 626	
APR 2	7AM	187560	254	257. 32	245760	46	217. 626	
APR 3	7AM	187798	238	259. 49	245815	55	260. 205	
APR 4	7AM	188010	212	252. 49	245859	44	208. 164	
APR 5	7AM	188326	316	304. 71	245923	64	302. 784	
APR 6	7AM	188603	277	268. 76	245980	57	269. 667	
APR 7	7AM	188862	259	267. 61	246043	63	298. 053	
APR 8	7AM	189167	305	299. 96	246097	54	255. 474	
APR 9	7AM	189461	294	329. 81	246157	60	283. 86	
APR 10	7AM	189738	277	299. 87	246214	57	269. 667	
APR 11	7AM	189988	250	274. 78	246265	51	241. 281	
APR 12	7AM	190255	267	274. 78	246320	55	260. 205	
APR 13	7AM	190535	280	301. 35	246377	57	269. 667	
APR 14	7AM	190812	277	296. 64	246435	58	274. 398	
APR 15	7AM	191114	302	285. 01	246496	61	288. 591	
APR 16	7AM	191343	229	261. 09	246543	47	222. 357	
APR 17	7AM	191501	158	247. 565	246590	47	222. 357	
APR 18	7AM	191805	304	237. 89	246639	49	231. 819	
APR 19	7AM	192014	209	219. 94	246681	42	198. 702	
APR 20	7AM	192238	224	237. 84	246728	47	222. 357	
APR 21	7AM	192482	244	231. 34	246778	50	236. 55	
APR 22	7AM	192705	223	232. 25	246824	46	217. 626	
APR 23	7AM	192927	222	225. 83	246870	46	217. 626	
APR 24	7AM	193127	200	232. 42	246911	41	193. 971	
APR 25	7AM	193370	243	224. 45	246962	51	241. 281	
APR 26	7AM	193571	201	210. 82	247005	43	203. 433	
APR 27	7AM	193720	149	214. 96	247045	40	189. 24	
APR 28	7AM	193971	251	234. 58	247089	44	208. 164	
APR 29	7AM	194231	260	257. 52	247143	54	255. 474	
APR 30	7AM	194448	217	247. 95	247188	45	212. 895	
MAY 01	7AM		- 194448			- 2E+05	- 1169446. 428	
			0			0	0	

MAY	0							
	DATE	TI ME		DAILY MCF		DAILY	Conversion	MCF
MAY	1	7AM	194635			247227		0
MAY	2	7AM	194829	194	217. 61	247268	41	193. 971
MAY	3	7AM	195020	191	223. 98	247310	42	198. 702
MAY	4	7AM	195232	212	227. 71	247353	43	203. 433
MAY	5	7AM	195464	232	260. 36	247404	51	241. 281
MAY	6	7AM	195719	255	240. 09	247455	51	241. 281
MAY	7	7AM	195918	199	211. 46	247496	41	193. 971
MAY	8	7AM	196092	174	202. 77	247533	37	175. 047
MAY	9	7AM	196325	233	210. 45	247581	48	227. 088
MAY	10	7AM	196498	173	219. 27	247618	37	175. 047
MAY	11	7AM	196708	210	218. 11	247662	44	208. 164
MAY	12	7AM	196915	207	216. 95	247706	44	208. 164
MAY	13	7AM	197142	227	214. 69	247753	47	222. 357
MAY	14	7AM	197348	206	214. 24	247796	43	203. 433
MAY	15	7AM	197550	202	233. 32	247828	32	151. 392
MAY	16	7AM	197779	229	227. 81	247886	58	274. 398
MAY	17	7AM	198007	228	236. 53	247933	47	222. 357
MAY	18	7AM	198262	255	233. 17	247987	54	255. 474
MAY	19	7AM	198451	189	228. 67	248026	39	184. 509
MAY	20	7AM	198673	222	227	248073	47	222. 357
MAY	21	7AM	198893	220	233. 8	248118	45	212. 895
MAY	22	7AM	199091	198	246. 22	248159	41	193. 971
MAY	23	7AM	199329	238	260. 29	248208	49	231. 819
MAY	24	7AM	199535	206	215. 58	248262	54	255. 474
MAY	25	7AM	199715	180	211. 49	248290	28	132. 468
MAY	26	7AM	199915	200	199. 55	248333	43	203. 433
MAY	27	7AM	200085	170	186. 25	248368	35	165. 585
MAY	28	7AM	200254	169	175. 37	248404	36	170. 316
MAY	29	7AM	200414	160	176. 54	248438	34	160. 854
MAY	30	7AM	200473	59	183. 5	248471	33	156. 123
MAY	31	7AM	200758	285	196. 55	248510	39	184. 509
June	01	7AM	200950	192	185. 31	248550	40	189. 24

Jun	0							
DATE	TI ME		DAILY MCF			DAILY	Conversion	MCF
Jun 1	7AM	200758	190	185.31	248510	40	189.24	
Jun 2	7AM	200950	192	180.37	248550	40	189.24	
Jun 3	7AM	201200	250	217.61	248600	50	236.55	
Jun 4	7AM	201425	225	223.98	248650	50	236.55	
Jun 5	7AM	201591	166	260.36	248688	38	179.778	
Jun 6	7AM	201795	204	240.09	248735	47	222.357	
Jun 7	7AM		- 201795	211.46		51	241.281	
Jun 8	7AM	202049	202049	202.78	248786	36	170.316	
Jun 9	7AM	202216	167	210.46	248822	37	175.047	
Jun 10	7AM	202392	176	219.27	248859	32	151.392	
Jun 11	7AM	202539	147	218.11	248891	27	127.737	
Jun 12	7AM	202660	121	216.23	248918	35	165.585	
Jun 13	7AM	202832	172	214.89	248953	34	160.854	
Jun 14	7AM	202988	156	214.24	248987	34	160.854	
Jun 15	7AM	203148	160	227.61	249021	34	160.854	
Jun 16	7AM	203304	156	236.53	249055	38	179.778	
Jun 17	7AM	203484	180	233.17	249093	29	137.199	
Jun 18	7AM	203630	146	228.67	249122	31	146.661	
Jun 19	7AM	203778	148	227	249153	33	156.123	
Jun 20	7AM	203918	140	233.8	249186	32	151.392	
Jun 21	7AM	204069	151	246.22	249218	35	165.585	
Jun 22	7AM	204232	163	260.29	249253	31	146.661	
Jun 23	7AM	204375	143	215.58	249284	34	160.854	
Jun 24	7AM	204536	161	211.49	249318	29	137.199	
Jun 25	7AM	204674	138	199.55	249347	27	127.737	
Jun 26	7AM	204800	126	186.25	249374	35	165.585	
Jun 27	7AM	204964	164	175.37	249409	37	175.047	
Jun 28	7AM	205108	144	176.54	249446	29	137.199	
Jun 29	7AM	205271	163	186.5	249475	33	156.123	
Jun 30	7AM	205425	154	196.55	249508	40	189.24	
Jul 01	7AM	205579	154	171.83	249541	37	175.047	
			- 205579			0	0	

July	0							
DATE	TIME		DAILY MCF			DAILY	Conversion	MCF
July 1	7AM	205425	154	171.83	249541	37	175.047	
July 2	7AM	205579	154	161.71	249571	30	141.93	
July 3	7AM	205721	142	164.93	249602	31	146.661	
July 4	7AM	205865	144	164.23	249633	31	146.661	
July 5	7AM	206159	294	177.36	249669	36	170.316	
July 6	7AM	206313	154	171.33	249697	28	132.468	
July 7	7AM	206460	147	172.76	249729	32	151.392	
July 8	7AM	206626	166	175.18	249765	36	170.316	
July 9	7AM	206768	142	165.39	249796	31	146.661	
July 10	7AM	206922	154	164.05	249829	33	156.123	
July 11	7AM	207059	137	178.88	249858	29	137.199	
July 12	7AM	207218	159	177.54	249892	34	160.854	
July 13	7AM	207360	142	153.63	249923	31	146.661	
July 14	7AM	207505	145	154.98	249956	33	156.123	
July 15	7AM	207659	154	156.21	249988	32	151.392	
July 16	7AM	207796	137	148.35	250018	30	141.93	
July 17	7AM	207937	141	147.87	250048	30	141.93	
July 18	7AM	208079	142	160.91	250079	31	146.661	
July 19	7AM	208231	152	159.15	250112	33	156.123	
July 20	7AM	208378	147	159.34	250144	32	151.392	
July 21	7AM	208532	154	161.88	250177	33	156.123	
July 22	7AM	208690	158	167.21	250211	34	160.854	
July 23	7AM	208824	134	159	250241	30	141.93	
July 24	7AM	208951	127	158.09	250270	29	137.199	
July 25	7AM	209120	169	170.82	250305	35	165.585	
July 26	7AM	209275	155	166.08	250336	31	146.661	
July 27	7AM	209415	140	157.82	250369	33	156.123	
July 28	7AM	209544	129	161.68	250389	20	94.62	
July 29	7AM	209685	141	162.1	250428	39	184.509	
July 30	7AM	209817	132	152.46	250457	29	137.199	
July 31	7AM	209945	128	153.37	250484	27	127.737	
Aug 01	7AM	210195	250		250514	30	141.93	



Aug	0							
DATE	TI ME		DAILY MCF			DAILY	Conversion	MCF
Aug 1	7AM	210095	250	166.21	250517	30	141.93	
Aug 2	7AM	210229	155	163.39	250546	29	137.199	
Aug 3	7AM	210374	145	167.91	250571	25	118.275	
Aug 4	7AM	210515	141	149.25	250608	37	175.047	
Aug 5	7AM	210660	145	146.96	250639	31	146.661	
Aug 6	7AM	210785	125	136.71	250666	27	127.737	
Aug 7	7AM	210907	122	136.86	250692	26	123.006	
Aug 8	7AM	211050	143	154.09	250732	40	189.24	
Aug 9	7AM	211189	139	146.02	250753	21	99.351	
Aug 10	7AM	211333	144	155.57	250786	33	156.123	
Aug 11	7AM	211493	160	178.71	250819	33	156.123	
Aug 12	7AM	211654	161	171.01	250854	35	165.585	
Aug 13	7AM	211796	142	162.01	250885	31	146.661	
Aug 14	7AM	211931	135	161.62	250916	31	146.661	
Aug 15	7AM	212104	173	188.08	250952	36	170.316	
Aug 16	7AM	212261	157	175.33	250986	34	160.854	
Aug 17	7AM	212422	161	177.04	251021	35	165.585	
Aug 18	7AM	212589	167	178.05	251058	37	175.047	
Aug 19	7AM	212749	160	181.71	251093	35	165.585	
Aug 20	7AM	212893	144	169.12	251124	31	146.661	
Aug 21	7AM	213044	151	169.46	251157	33	156.123	
Aug 22	7AM	213209	165	188.24	251193	36	170.316	
Aug 23	7AM	213336	127	182.52	251226	33	156.123	
Aug 24	7AM	213522	186	181.35	251260	34	160.854	
Aug 25	7AM	213682	160	157.99	251296	36	170.316	
Aug 26	7AM	213828	146	157.67	251327	31	146.661	
Aug 27	7AM	213969	141	147.72	251357	30	141.93	
Aug 28	7AM	214102	133	151.12	251386	29	137.199	
Aug 29	7AM	214274	172	171.26	251423	37	175.047	
Aug 30	7AM	214435	161	172.79	251458	35	165.585	
Aug 31	7AM	214589	154	168.78	251492	34	160.854	
Sep 01	7AM	214748	159		251526	34	160.854	

Sept	0							
DATE		TI ME		DAILY MCF		DAILY	Conversion	MCF
Sept 1	7AM	214748	159	172.08	251526	34	160.854	
Sept 2	7AM	214917	169	183.46	251563	37	175.047	
Sept 3	7AM	215076	159	173.46	251597	34	160.854	
Sept 4	7AM	215235	159	170.55	251631	34	160.854	
Sept 5	7AM	215388	153	168.99	251664	33	156.123	
Sept 6	7AM	215548	160	172.22	251698	34	160.854	
Sept 7	7AM	215699	151	169.85	251731	33	156.123	
Sept 8	7AM	215852	153	167.36	251764	33	156.123	
Sept 9	7AM	216018	166	167.26	251800	36	170.316	
Sept 10	7AM	216161	143	160.53	251831	31	146.661	
Sept 11	7AM	216296	135	164.15	251860	29	137.199	
Sept 12	7AM	216459	163	177.15	251896	36	170.316	
Sept 13	7AM	216601	142	176.26	251926	30	141.93	
Sept 14	7AM	216769	168	176.45	251963	37	175.047	
Sept 15	7AM	216902	150	181.45	251999	36	170.316	
Sept 16	7AM	217088	160	183.6	252031	32	151.392	
Sept 17	7AM	217234	146	166.34	252062	31	146.661	
Sept 18	7AM	217379	145	164.15	252094	32	151.392	
Sept 19	7AM	217538	159	183.65	252128	34	160.854	
Sept 20	7AM	217701	163	184.89	252162	34	160.854	
Sept 21	7AM	217861	160	183.28	252197	35	165.585	
Sept 22	7AM	218017	156	180.2	252230	33	156.123	
Sept 23	7AM	218174	157	180.18	252264	34	160.854	
Sept 24	7AM	218320	146	168.69	252295	31	146.661	
Sept 25	7AM	218474	154	172.96	252328	33	156.123	
Sept 26	7AM	218641	167	189.35	252363	35	165.585	
Sept 27	7AM	218799	158	169.46	252397	34	160.854	
Sept 28	7AM	218956	157	166.15	252430	33	156.123	
Sept 29	7AM	219116	160	169.42	252464	34	160.854	
Sept 30	7AM	219282	166	175.87	252499	35	165.585	
Oct 01	7AM	219435	153		252532	33	156.123	

Oct	0							
	DATE	TI ME		DAILY MCF		DAILY	Conversion	MCF
Oct	1	7AM	219435	159	166.6	252532	33	156.123
Oct	2	7AM	219599	164	171.16	252567	35	165.585
Oct	3	7AM	219765	166	176.21	252602	35	165.585
Oct	4	7AM	219932	167	176.33	252638	36	170.316
Oct	5	7AM	220103	171	179.77	252674	36	170.316
Oct	6	7AM	220271	168	177.47	252709	35	165.585
Oct	7	7AM	220452	181	196.45	252748	39	184.509
Oct	8	7AM	220647	195	214.73	252789	41	193.971
Oct	9	7AM	220917	270	275.56	252854	65	307.515
Oct	10	7AM	221175	258	271.28	252900	46	217.626
Oct	11	7AM	221439	264	283.83	252955	55	260.205
Oct	12	7AM	221673	234	242.48	253004	49	231.819
Oct	13	7AM	221912	239	239.45	253050	46	217.626
Oct	14	7AM	222132	220	244.06	253101	51	241.281
Oct	15	7AM	222353	221	227.74	253148	47	222.357
Oct	16	7AM	222564	211	220.25	253192	44	208.164
Oct	17	7AM	222775	211	219.91	253237	45	212.895
Oct	18	7AM	222983	208	217.02	253281	44	208.164
Oct	19	7AM	223198	215	216.96	253327	46	217.626
Oct	20	7AM	223394	196	223.95	253368	41	193.971
Oct	21	7AM	223610	216	241.92	253414	46	217.626
Oct	22	7AM	223840	230	257.18	253462	48	227.088
Oct	23	7AM	224068	228	246.06	253510	48	227.088
Oct	24	7AM	224304	236	258.34	253560	50	236.55
Oct	25	7AM	224537	233	277.7	253620	60	283.86
Oct	26	7AM	224845	308	286.41	253673	53	250.743
Oct	27	7AM	225076	231	265.91	253722	49	231.819
Oct	28	7AM	225338	262	272.57	253777	55	260.205
Oct	29	7AM	225570	232	240.44	253826	49	231.819
Oct	30	7AM	225795	225	232.8	253873	47	222.357
Oct	31	7AM	226025	230	268.99	253922	49	231.819
Nov	01	7AM		- 226025			- 3E+05	- 1201304.982

Nov	DATE	TIME		DAILY MCF			DAILY Conversion MCF	
			0					
Nov	1	7AM	226322	297	276.74	253983	61	288.591
Nov	2	7AM	226558	236	258.31	254033	50	236.55
Nov	3	7AM	226783	225	249.89	254080	47	222.357
Nov	4	7AM	227030	247	271.18	254132	52	246.012
Nov	5	7AM	227284	254	277.56	254185	53	250.743
Nov	6	7AM	227495	211	256.84	254230	45	212.895
Nov	7	7AM	227780	285	296.63	254288	58	274.398
Nov	8	7AM	228069	289	296.89	254348	60	283.86
Nov	9	7AM	228372	303	313.22	254411	63	298.053
Nov	10	7AM	228700	328	311.76	254475	64	302.784
Nov	11	7AM	228948	248	274.13	254531	56	264.936
Nov	12	7AM	229269	321	305.45	254597	66	312.246
Nov	13	7AM	229520	251	288.97	254649	52	246.012
Nov	14	7AM	229875	355	341.43	254722	73	345.363
Nov	15	7AM	230173	298	314.21	254784	62	293.322
Nov	16	7AM	230478	305	307.17	254847	63	298.053
Nov	17	7AM	230738	260	294.13	254910	63	298.053
Nov	18	7AM	231113	375	286.93	254979	69	326.439
Nov	19	7AM	231400	287	279.72	255038	59	279.129
Nov	20	7AM	231689	289	318.26	255099	61	288.591
Nov	21	7AM	231984	295	326.79	255179	80	378.48
Nov	22	7AM	232463	479	361.61	255257	78	369.018
Nov	23	7AM	232849	386	360.24	255336	79	373.749
Nov	24	7AM	233011	162	331.17	255399	63	298.053
Nov	25	7AM	233479	468	319.22	255465	66	312.246
Nov	26	7AM	233823	344	359.59	255536	71	335.901
Nov	27	7AM	234142	319	361.28	255599	63	298.053
Nov	28	7AM	234501	359	367.81	255676	77	364.287
Nov	29	7AM	234780	279	308.33	255737	61	288.591
DEC	30	7AM	235091	311		255797	60	283.86
DEC	31	7AM	235391	300		255858	61	288.591
Jan.	01	7AM		-235391			-3E+05	-1210464.198

DEC	DATE	TIME		DAILY MCF			DAILY Conversion MCF	
			0					
DEC	1	7AM	235391	330	303.83	255858	61	288.591
DEC	2	7AM	235715	324	324.57	255929	71	335.901
DEC	3	7AM	236039	324	320.73	255991	62	293.322
DEC	4	7AM	236370	331	327.48	256058	67	316.977
DEC	5	7AM	236711	341	342.04	256128	70	331.17
DEC	6	7AM	237074	363	361.28	256203	75	354.825
DEC	7	7AM	237409	335	367.9	256270	67	316.977
DEC	8	7AM	237775	366	394.62	256346	76	359.556
DEC	9	7AM	238245	470	421.66	256441	95	449.445
DEC	10	7AM	238650	405	406.1	256524	83	392.673
DEC	11	7AM	238991	341	379.02	256593	69	326.439
DEC	12	7AM	239354	363	364.46	256667	74	350.094
DEC	13	7AM	239580	226	362.02	256749	82	387.942
DEC	14	7AM	240117	537	357.64	256822	73	345.363
DEC	15	7AM	240564	447	465.4	256913	91	430.521
DEC	16	7AM	241072	508	485.64	257015	102	482.562
DEC	17	7AM	241445	373	384.12	257093	78	369.018
DEC	18	7AM	241764	319	355.76	257166	73	345.363
DEC	19	7AM	241989	225	421.94	257214	48	227.088
DEC	20	7AM	242550	561	419.64	257327	113	534.603
DEC	21	7AM	242889	339	397.51	257409	82	387.942
DEC	22	7AM	243403	514	348.99	257487	78	369.018
DEC	23	7AM	243741	338	345.07	257555	68	321.708
DEC	24	7AM	244078	337	338.83	257623	68	321.708
DEC	25	7AM	244614	536	330.1	257692	69	326.439
DEC	26	7AM	244751	137	315.32	257748	56	264.936
DEC	27	7AM	244995	244	314.15	257809	61	288.591
DEC	28	7AM	245337	342	347.96	257878	69	326.439
DEC	29	7AM	245687	350	348.26	257949	71	335.901
DEC	30	7AM	246115	428	389.41	258036	87	411.597
DEC	31	7AM	246466	351	350.4	258107	71	335.901
Jan.	01	7AM	246778	312	311.78	258170	63	298.053