

Jan	0							
	DATE	TIME		DAILY MCF			DAILY Conversion	MCF
Jan	1	7AM	579519	496	467.83	120511	101	477.831
Jan	2	7AM	580060	541	533.68	120621	110	520.41
Jan	3	7AM	580539	479	550.31	120729	108	510.948
Jan	4	7AM	581156	617	554.98	120840	111	525.141
Jan	5	7AM	581710	554	538.67	120957	117	553.527
Jan	6	7AM	582222	512	519.6	121060	103	487.293
Jan	7	7AM	582718	496	495.48	121160	100	473.1
Jan	8	7AM	583267	549	557.51	121270	110	520.41
Jan	9	7AM	583744	477	510.2	121373	103	487.293
Jan	10	7AM	584306	562	533.81	121480	107	506.217
Jan	11	7AM	584844	538	530.49	121589	109	515.679
Jan	12	7AM	585375	531	500.24	121695	106	501.486
Jan	13	7AM	585925	550	508.06	121806	111	525.141
Jan	14	7AM	586383	458	417092	121898	92	435.252
Jan	15	7AM	586799	416	377.82	121982	84	397.404
Jan	16	7AM	587149	350	329.28	122052	70	331.17
Jan	17	7AM	587521	372	359.01	122128	76	359.556
Jan	18	7AM	587899	378	366.06	122203	75	354.825
Jan	19	7AM	588262	363	343.27	122277	74	350.094
Jan	20	7AM	588693	431	427.06	122364	87	411.597
Jan	21	7AM	589160	467	460.6	122458	94	444.714
Jan	22	7AM	589658	498	472.37	122554	96	454.176
Jan	23	7AM	590045	387	402.26	122636	82	387.942
Jan	24	7AM	590342	297	294.87	122697	61	288.591
Jan	25	7AM	590675	333	345.73	122766	69	326.439
Jan	26	7AM	591098	423	440.77	122850	84	397.404
Jan	27	7AM	591544	446	446.55	122940	90	425.79
Jan	28	7AM	591989	445	419.31	123029	89	421.059
Jan	29	7AM	592483	494	533.08	123130	101	477.831
Jan	30	7AM	593068	585	585.41	123248	118	558.258
Jan	31	7AM	593588	520	518.97	123353	105	496.755
Feb	01	7AM	594133	545	521.37	123463	110	520.41

Feb	0							
DATE			DAILY MCF			DAILY Conversion MCF		
	TIME							
Feb	1	7AM	594133	545	521.37	123463	110	520.41
Feb	2	7AM	594643	510	469.22	123566	103	487.293
Feb	3	7AM	595129	486	438.7	123664	98	463.638
Feb	4	7AM	595622	493	448.08	123763	99	468.369
Feb	5	7AM	596179	557	511.24	123875	112	529.872
Feb	6	7AM	596766	587	537.32	123994	119	562.989
Feb	7	7AM	597329	563	513.62	124107	113	534.603
Feb	8	7AM	597894	565	519.5	124221	114	539.334
Feb	9	7AM	598395	501	517.98	124322	101	477.831
Feb	10	7AM	599007	612	602.66	124446	124	586.644
Feb	11	7AM	599551	544	515.41	124555	109	515.679
Feb	12	7AM	600042	491	501.1	124654	99	468.369
Feb	13	7AM	600557	515	505.42	124757	103	487.293
Feb	14	7AM	601041	484	475.27	124854	97	458.907
Feb	15	7AM	601560	519	509.63	124959	105	496.755
Feb	16	7AM	602117	557	530.5	125071	112	529.872
Feb	17	7AM	602658	541	544.23	125180	109	515.679
Feb	18	7AM	603138	480	480.95	125277	97	458.907
Feb	19	7AM	603593	455	459.51	125368	91	430.521
Feb	20	7AM	603987	394	402.46	125447	79	373.749
Feb	21	7AM	604356	369	374.54	125521	74	350.094
Feb	22	7AM	604773	417	423.49	125606	85	402.135
Feb	23	7AM	605181	408	429.87	125688	82	387.942
Feb	24	7AM	605640	459	451.27	125780	92	435.252
Feb	25	7AM	606160	520	506.26	125886	106	501.486
Feb	26	7AM	606673	513	499.8	125990	104	492.024
Feb	27	7AM	607118	445	433.45	126079	89	421.059
Feb	28	7AM	607558	440	427.55	126168	89	421.059
Apr	01	7AM	607988	430	423.78	126255	87	411.597
				-607988			-1E+05	-597312.405
				0			0	0

MAR		0							
	DATE	TIME	DAILY MCF		DAILY Conversion		MCF		
MAR	1	7AM	607988	430	423.78	126255	87	411.597	
MAR	2	7AM	608504	516	477.19	126360	105	496.755	
MAR	3	7AM	608986	482	446.17	126457	97	458.907	
MAR	4	7AM	609426	440	407.98	126546	89	421.059	
MAR	5	7AM	609863	437	402.08	126639	93	439.983	
MAR	6	7AM	610254	391	368.07	126713	74	350.094	
MAR	7	7AM	610610	356	338.56	126785	72	340.632	
MAR	8	7AM	610981	371	346.3	126860	75	354.825	
MAR	9	7AM	611269	288	295.57	126919	59	279.129	
MAR	10	7AM	611569	300	285.9	126979	60	283.86	
MAR	11	7AM	611841	272	262.56	127035	56	264.936	
MAR	12	7AM	612138	297	289.78	127095	60	283.86	
MAR	13	7AM	612398	260	254.39	127148	53	250.743	
MAR	14	7AM	612725	327	324.32	127214	66	312.246	
MAR	15	7AM	613090	365	352.74	127289	75	354.825	
MAR	16	7AM	613469	379	357.07	127366	77	364.287	
MAR	17	7AM	613779	310	315.5	127429	63	298.053	
MAR	18	7AM	614072	293	299.37	127489	60	283.86	
MAR	19	7AM	614338	266	274.99	127543	54	255.474	
MAR	20	7AM	614566	228	234.18	127590	47	222.357	
MAR	21	7AM	614784	218	228.59	127639	49	231.819	
MAR	22	7AM	615058	274	283.7	127691	52	246.012	
MAR	23	7AM	615361	303	318.61	127753	62	293.322	
MAR	24	7AM	615625	264	252.51	127807	54	255.474	
MAR	25	7AM	615879	254	253.46	127859	52	246.012	
MAR	26	7AM	616245	366	372.23	127934	75	354.825	
MAR	27	7AM	616623	378	352.98	128011	77	364.287	
MAR	28	7AM	616887	264	274.34	128065	54	255.474	
MAR	29	7AM	617193	306	307.45	128128	63	298.053	
MAR	30	7AM	617512	319	303.57	128194	66	312.246	
MAR	31	7AM	617804	292	281.3	128254	60	283.86	
Apri	01	7AM	618055	251		128305	51	241.281	

APR		0				DAILY Conversion MCF		
DATE			DAILY MCF					
	TIME							
APR	1	7AM	618055	251	248.66	128305	51	241.281
APR	2	7AM	618312	257	251.66	128358	53	250.743
APR	3	7AM	618536	224	217.51	128404	46	217.626
APR	4	7AM	618746	210	205.86	128447	43	203.433
APR	5	7AM	618968	222	216.78	128493	46	217.626
APR	6	7AM	619168	200	204.19	128536	43	203.433
APR	7	7AM	619377	209	202.04	128578	42	198.702
APR	8	7AM	619591	214	212.74	128623	45	212.895
APR	9	7AM	619844	253	248.25	128675	52	246.012
APR	10	7AM	620073	229	221.97	128723	48	227.088
APR	11	7AM	620269	196	203.42	128769	46	217.626
APR	12	7AM	620491	222	220.64	128809	40	189.24
APR	13	7AM	620743	252	245.01	128862	53	250.743
APR	14	7AM	621034	291	286.21	128921	59	279.129
APR	15	7AM	621286	252	250.31	128974	53	250.743
APR	16	7AM	621486	200	205.41	129015	41	193.971
APR	17	7AM	621706	220	220.9	129061	46	217.626
APR	18	7AM	621958	252	246.75	129113	52	246.012
APR	19	7AM	622225	267	260.91	129168	55	260.205
APR	20	7AM	622459	234	236.33	129217	49	231.819
APR	21	7AM	622725	266	261	129273	56	264.936
APR	22	7AM	622958	233	233.98	129321	48	227.088
APR	23	7AM	623176	218	207.53	129366	45	212.895
APR	24	7AM	623384	208	201.04	129409	43	203.433
APR	25	7AM	623575	191	188.5	129449	40	189.24
APR	26	7AM	623781	206	203.79	129492	43	203.433
APR	27	7AM	624030	249	234.9	129544	52	246.012
APR	28	7AM	624296	266	267.8	129599	55	260.205
APR	29	7AM	624526	230	224.4	129647	48	227.088
APR	30	7AM	624712	186	191.19	129686	39	184.509
MAY	01	7AM	624868	156	159.91	129719	33	156.123
				-624868			-1E+05	-613700.589

MAY		0	DAILY MCF			DAILY Conversion MCF		
	DATE	TIME						
MAY	1	7AM	624868	156	159.19	129719	33	156.123
MAY	2	7AM	625024	156	162.46	129752	33	156.123
MAY	3	7AM	625200	176	181.04	129784	32	151.392
MAY	4	7AM	625363	163	174.13	129823	39	184.509
MAY	5	7AM	625525	162	165.46	129858	35	165.585
MAY	6	7AM	625697	172	178.88	129894	36	170.316
MAY	7	7AM	625871	174	179.15	129931	37	175.047
MAY	8	7AM	626032	161	175.48	129965	34	160.854
MAY	9	7AM	626228	196	201.28	130006	41	193.971
MAY	10	7AM	626443	215	215.6	130051	45	212.895
MAY	11	7AM	626668	225	218.23	130098	47	222.357
MAY	12	7AM	626858	190	197.41	130138	40	189.24
MAY	13	7AM	627036	178	186.13	130178	40	189.24
MAY	14	7AM	627218	182	192.44	130214	36	170.316
MAY	15	7AM	627374	156	166.58	130247	33	156.123
MAY	16	7AM	627536	162	172.97	130281	34	160.854
MAY	17	7AM	627769	233	240.13	130330	49	231.819
MAY	18	7AM	627983	214	230.3	130374	44	208.164
MAY	19	7AM	628177	194	203.16	130416	42	198.702
MAY	20	7AM	628359	182	194.08	130454	38	179.778
MAY	21	7AM	628523	164	177.81	130488	34	160.854
MAY	22	7AM	628687	164	155.77	130523	35	165.585
MAY	23	7AM	628846	159	162.59	130556	33	156.123
MAY	24	7AM	629025	179	176.04	130594	38	179.778
MAY	25	7AM	629211	186	184.05	130633	39	184.509
MAY	26	7AM	629388	177	180.59	130671	38	179.778
MAY	27	7AM	629543	155	164.64	130704	33	156.123
MAY	28	7AM	629706	163	174.71	130739	35	165.585
MAY	29	7AM	629850	144	157.31	130769	30	141.93
MAY	30	7AM	629994	144	156.83	130800	31	146.661
MAY	31	7AM	630154	160	170.58	130834	34	160.854
June	01	7AM	630321	167	179.79	130870	36	170.316

Jun		0						
	DATE	TIME	DAILY MCF			DAILY Conversion MCF		
Jun	1	7AM	630321	167	179.79	130870	36	170.316
Jun	2	7AM	630484	163	174.35	130904	34	160.854
Jun	3	7AM	630650	166	178.26	130940	36	170.316
Jun	4	7AM	630823	173	172.04	130977	37	175.047
Jun	5	7AM	630968	145	147.84	131008	31	146.661
Jun	6	7AM	631114	146	153.04	131040	32	151.392
Jun	7	7AM	631288	174	176.41	131077	37	175.047
Jun	8	7AM	631459	171	172.94	131113	36	170.316
Jun	9	7AM	631632	173	175.89	131150	37	175.047
Jun	10	7AM	631799	167	165.14	131186	36	170.316
Jun	11	7AM	631954	155	158.74	131220	34	160.854
Jun	12	7AM	632101	147	150.54	131251	31	146.661
Jun	13	7AM	632236	135	151.31	131280	29	137.199
Jun	14	7AM	632392	156	166.82	131314	34	160.854
Jun	15	7AM	632553	161	171.02	131349	35	165.585
Jun	16	7AM	632709	156	164.18	131382	33	156.123
Jun	17	7AM	632865	156	166.78	131416	34	160.854
Jun	18	7AM	633033	168	171.01	131452	36	170.316
Jun	19	7AM	633174	141	152.2	131483	31	146.661
Jun	20	7AM	633308	134	149.32	131512	29	137.199
Jun	21	7AM	633451	143	161.39	131543	31	146.661
Jun	22	7AM	633593	142	150.65	131574	31	146.661
Jun	23	7AM	633743	150	163.94	131606	32	151.392
Jun	24	7AM	633892	149	163.09	131639	33	156.123
Jun	25	7AM	634068	176	174.78	131677	38	179.778
Jun	26	7AM	634212	144	141.82	131709	32	151.392
Jun	27	7AM	634353	141	138.76	131739	30	141.93
Jun	28	7AM	634515	162	154.1	131775	36	170.316
Jun	29	7AM	634678	163	161.61	131810	35	165.585
Jun	30	7AM	634837	159	160.41	131845	35	165.585
Jul	01	7AM	635009	172	169.66	131882	37	175.047
			-635009				-1E+05	-623933.742

Jul:		0						
DATE			DAILY MCF			DAILY Conversion MCF		
	TIME							
Jul:	1	7AM	635009	172	169.66	131882	37	175.047
Jul:	2	7AM	635180	171	165.26	131918	36	170.316
Jul:	3	7AM	635315	135	144.22	131948	30	141.93
Jul:	4	7AM	635461	146	142.13	131979	31	146.661
Jul:	5	7AM	635616	155	160.34	132013	34	160.854
Jul:	6	7AM	635775	159	159.32	132047	34	160.854
Jul:	7	7AM	635933	158	162.27	132082	35	165.585
Jul:	8	7AM	636077	144	152.61	132113	31	146.661
Jul:	9	7AM	636232	155	158.86	132147	34	160.854
Jul:	10	7AM	636374	142	145.9	132178	31	146.661
Jul:	11	7AM	636512	138	141.05	132208	30	141.93
Jul:	12	7AM	636669	157	159.99	132242	34	160.854
Jul:	13	7AM	636833	164	170.06	132278	36	170.316
Jul:	14	7AM	636998	165	136.09	132313	35	165.585
Jul:	15	7AM	637152	154	162.76	132347	34	160.854
Jul:	16	7AM	637297	145	160.63	132379	32	151.392
Jul:	17	7AM	637436	139	148.13	132409	30	141.93
Jul:	18	7AM	637576	140	150.49	132439	30	141.93
Jul:	19	7AM	637729	153	161.49	132472	33	156.123
Jul:	20	7AM	637885	156	169.32	132506	34	160.854
Jul:	21	7AM	638036	151	164.34	132539	33	156.123
Jul:	22	7AM	638184	148	152.81	132571	32	151.392
Jul:	23	7AM	638325	141	154.02	132602	31	146.661
Jul:	24	7AM	638456	131	146.37	132631	29	137.199
Jul:	25	7AM	638578	122	147.36	132657	26	123.006
Jul:	26	7AM	638727	149	160.35	132690	33	156.123
Jul:	27	7AM	638893	166	165.37	132726	36	170.316
Jul:	28	7AM	639043	150	151.53	132758	32	151.392
Jul:	29	7AM	639188	145	149.35	132790	32	151.392
Jul:	30	7AM	639354	166	158.11	132826	36	170.316
Jul:	31	7AM	639504	150	148.95	132859	33	156.123
Aug:	01	7AM	639656	152	148.29	132891	32	151.392

Aug	0								
Aug	DATE	TIME		DAILY MCF			DAILY Conversion MCF		
Aug	1	7AM	639656	152	148.29	132891	32	151.392	
Aug	2	7AM	639806	150	151.82	132924	33	156.123	
Aug	3	7AM	639972	166	163.47	132960	36	170.316	
Aug	4	7AM	640132	160	157.04	132995	35	165.585	
Aug	5	7AM	640295	163	160.33	133030	35	165.585	
Aug	6	7AM	640458	163	159.52	133065	35	165.585	
Aug	7	7AM	640583	125	131.09	133092	27	127.737	
Aug	8	7AM	640709	126	131.19	133120	28	132.468	
Aug	9	7AM	640860	151	145.85	133153	33	156.123	
Aug	10	7AM	641007	147	150.66	133185	32	151.392	
Aug	11	7AM	641145	138	148.03	133215	30	141.93	
Aug	12	7AM	641295	150	153.41	133247	32	151.392	
Aug	13	7AM	641444	149	155.81	133280	33	156.123	
Aug	14	7AM	641582	138	142.37	133310	30	141.93	
Aug	15	7AM	641715	133	139.51	133338	28	132.468	
Aug	16	7AM	641867	152	162.09	133372	34	160.854	
Aug	17	7AM	642011	144	156.04	133403	31	146.661	
Aug	18	7AM	642156	145	157.23	133434	31	146.661	
Aug	19	7AM	642310	154	166.13	133467	33	156.123	
Aug	20	7AM	642461	151	163.17	133500	33	156.123	
Aug	21	7AM	642593	132	147.71	133529	29	137.199	
Aug	22	7AM	642718	125	145.32	133556	27	127.737	
Aug	23	7AM	642879	161	166.32	133591	35	165.585	
Aug	24	7AM	643041	162	158.45	133625	34	160.854	
Aug	25	7AM	643200	159	154.06	133660	35	165.585	
Aug	26	7AM	643362	162	159.87	133695	35	165.585	
Aug	27	7AM	643529	167	171.52	133731	36	170.316	
Aug	28	7AM	643666	137	139.6	133760	29	137.199	
Aug	29	7AM	643804	138	141.15	133790	30	141.93	
Aug	30	7AM	643966	162	158.42	133825	35	165.585	
Aug	31	7AM	644110	144	153.29	133856	31	146.661	
Sep	01	7AM	644262	152	155.27	133890	34	160.854	

Sept	DATE	T M E		DAILY MCF			DAILY Conversion MCF	
			0					
Sept	1	7AM	644262	152	155.27	133890	34	160.854
Sept	2	7AM	644423	161	158.57	133924	34	160.854
Sept	3	7AM	644586	163	170.6	133960	36	170.316
Sept	4	7AM	644741	155	163.21	133993	33	156.123
Sept	5	7AM	644889	148	163.26	134025	32	151.392
Sept	6	7AM	645060	171	179.38	134061	36	170.316
Sept	7	7AM	645226	166	174.39	134097	36	170.316
Sept	8	7AM	645391	165	172.98	134133	36	170.316
Sept	9	7AM	645560	169	178.83	134169	36	170.316
Sept	10	7AM	645741	181	174.04	134208	39	184.509
Sept	11	7AM	645895	154	151.53	134241	33	156.123
Sept	12	7AM	646060	165	158.44	134276	35	165.585
Sept	13	7AM	646232	172	175.55	134313	37	175.047
Sept	14	7AM	646403	171	166.82	134350	37	175.047
Sept	15	7AM	646576	173	169.63	134388	38	179.778
Sept	16	7AM	646746	170	170.54	134424	36	170.316
Sept	17	7AM	646915	169	174.74	134461	37	175.047
Sept	18	7AM	647062	147	159.18	134492	31	146.661
Sept	19	7AM	647209	147	159.37	134524	32	151.392
Sept	20	7AM	647395	186	188.09	134564	40	189.24
Sept	21	7AM	647559	164	172.83	134599	35	165.585
Sept	22	7AM	647706	147	165.66	134631	32	151.392
Sept	23	7AM	647862	156	166.87	134664	33	156.123
Sept	24	7AM	648016	154	154.96	134697	33	156.123
Sept	25	7AM	648149	133	138.32	134726	29	137.199
Sept	26	7AM	648300	151	154.86	134758	32	151.392
Sept	27	7AM	648465	165	166.84	134794	36	170.316
Sept	28	7AM	648645	180	177.17	134832	38	179.778
Sept	29	7AM	648827	182	184.99	134871	39	184.509
Sept	30	7AM	649011	184	197.17	134910	39	184.509
Oct	01	7AM	649210	199	206.43	134953	43	203.433
				-649210			-1E+05	-638462.643

Oct	DATE	TIME	0	DAILY MCF		DAILY Conversion MCF		
Oct	1	7AM	649210	199	206.43	134953	43	203.433
Oct	2	7AM	649389	179	187.37	134991	38	179.778
Oct	3	7AM	649574	185	194.13	135030	39	184.509
Oct	4	7AM	649798	224	232.72	135077	47	222.357
Oct	5	7AM	650034	236	242.49	135126	49	231.819
Oct	6	7AM	650278	244	244.25	135178	52	246.012
Oct	7	7AM	650509	231	208.53	135227	49	231.819
Oct	8	7AM	650707	198	181.47	135269	42	198.702
Oct	9	7AM	650892	185	167.59	135308	39	184.509
Oct	10	7AM	651068	176	164.64	135345	37	175.047
Oct	11	7AM	651256	188	162.24	135385	40	189.24
Oct	12	7AM	651441	185	167.6	135425	40	189.24
Oct	13	7AM	651638	197	177.89	135466	41	193.971
Oct	14	7AM	651855	217	199.99	135512	46	217.626
Oct	15	7AM	652113	258	250.94	135566	54	255.474
Oct	16	7AM	652346	233	226.74	135615	49	231.819
Oct	17	7AM	652543	197	203.13	135656	41	193.971
Oct	18	7AM	652766	223	216	135703	47	222.357
Oct	19	7AM	652979	213	203.15	135748	45	212.895
Oct	20	7AM	653230	251	248.26	135801	53	250.743
Oct	21	7AM	653506	276	272.57	135859	58	274.398
Oct	22	7AM	653805	299	285.22	135921	62	293.322
Oct	23	7AM	654050	245	242.83	135972	51	241.281
Oct	24	7AM	654270	220	221.71	136018	46	217.626
Oct	25	7AM	654492	222	231.69	136065	47	222.357
Oct	26	7AM	654718	226	229.73	136112	47	222.357
Oct	27	7AM	654937	219	225.13	136159	47	222.357
Oct	28	7AM	655183	246	248.24	136210	51	241.281
Oct	29	7AM	655475	292	300.94	136271	61	288.591
Oct	30	7AM	655743	268	269.2	136327	56	264.936
Oct	31	7AM	656001	258	256.84	136381	54	255.474
Nov	01	7AM	656336	335	335.45	136451	70	331.17

Nov	DATE	TIME	0	DAILY MCF		DAILY Conversion MCF		
Nov	1	7AM	656336	335	335.45	136451	70	331.17
Nov	2	7AM	656694	358	364.6	136526	75	354.825
Nov	3	7AM	656998	304	321.87	136589	63	298.053
Nov	4	7AM	657341	343	343.2	136660	71	335.901
Nov	5	7AM	657659	318	266.63	136726	66	312.246
Nov	6	7AM	658008	349	291.74	136799	73	345.363
Nov	7	7AM	658374	366	306.73	136874	75	354.825
Nov	8	7AM	658710	336	277.57	136944	70	331.17
Nov	9	7AM	659028	318	264.38	137010	66	312.246
Nov	10	7AM	659332	304	284.53	137073	63	298.053
Nov	11	7AM	659677	345	331.16	137144	71	335.901
Nov	12	7AM	660019	342	382.66	137215	71	335.901
Nov	13	7AM	660337	318	373.35	137281	66	312.246
Nov	14	7AM	660636	299	356.35	137342	61	288.591
Nov	15	7AM	660939	303	296.12	137405	63	298.053
Nov	16	7AM	661209	270	263.18	137461	56	264.936
Nov	17	7AM	661509	300	293.45	137523	62	293.322
Nov	18	7AM	661850	341	333.21	137593	70	331.17
Nov	19	7AM	662193	343	339.78	137664	71	335.901
Nov	20	7AM	662483	290	287.97	137723	59	279.129
Nov	21	7AM	662771	288	289.71	137782	59	279.129
Nov	22	7AM	663056	285	282.36	137841	59	279.129
Nov	23	7AM	663323	267	270.06	137896	55	260.205
Nov	24	7AM	663650	327	334.42	137964	68	321.708
Nov	25	7AM	663940	290	272.76	138023	59	279.129
Nov	26	7AM	664246	306	318.64	138086	63	298.053
Nov	27	7AM	664608	362	358.8	138160	74	350.094
Nov	28	7AM	664969	361	382.53	138234	74	350.094
Nov	29	7AM	665330	361	358.31	138308	74	350.094
Nov	30	7AM	665603	273	278.03	138364	56	264.936
DEC	1	7AM	665977	374	392.88	138441	77	364.287
				-665977			-1E+05	-654964.371

DEC	DATE	TIME		DAILY MCF			DAILY Conversion MCF	
			0					
DEC	1	7AM	665977	374	392.88	138441	77	364.287
DEC	2	7AM	666380	403	405.51	138524	83	392.673
DEC	3	7AM	666809	429	399.35	138612	88	416.328
DEC	4	7AM	667207	398	369.02	138693	81	383.211
DEC	5	7AM	667649	442	408.61	138783	90	425.79
DEC	6	7AM	668162	513	468.73	138888	105	496.755
DEC	7	7AM	668718	556	493.7	139002	114	539.334
DEC	8	7AM	669259	541	485.35	139112	110	520.41
DEC	9	7AM	669793	534	481.06	139221	109	515.679
DEC	10	7AM	670316	523	495.03	139327	106	501.486
DEC	11	7AM	670780	464	446.82	139421	94	444.714
DEC	12	7AM	671217	437	430.7	139509	88	416.328
DEC	13	7AM	671801	584	579.31	139628	119	562.989
DEC	14	7AM	672439	638	617.95	139758	130	615.03
DEC	15	7AM	673045	606	583.98	139881	123	581.913
DEC	16	7AM	673622	577	562.13	139997	116	548.796
DEC	17	7AM	674163	541	539.59	140106	109	515.679
DEC	18	7AM	674635	472	478.92	140201	95	449.445
DEC	19	7AM	675151	516	494.32	140299	98	463.638
DEC	20	7AM	675664	513	544.77	140408	109	515.679
DEC	21	7AM	676165	501	503.35	140509	101	477.831
DEC	22	7AM	676649	484	497.27	140606	97	458.907
DEC	23	7AM	677164	515	516.67	140710	104	492.024
DEC	24	7AM	677667	503	497.27	140811	101	477.831
DEC	25	7AM	678153	486	482.84	140908	97	458.907
DEC	26	7AM	678691	538	536.75	141016	108	510.948
DEC	27	7AM	679252	561	542.41	141130	114	539.334
DEC	28	7AM	679781	529	520.17	141236	106	501.486
DEC	29	7AM	680274	493	484.47	141335	99	468.369
DEC	30	7AM	680783	509	496.85	141437	102	482.562
DEC	31	7AM	681199	416	404.13	141520	83	392.673
Jan.	01	7AM	681529	330	322.03	141586	66	312.246