



**Consulenza Informatica  
Soluzione Uno**

# Anomalie Sorgente di Potenza Elettrica.

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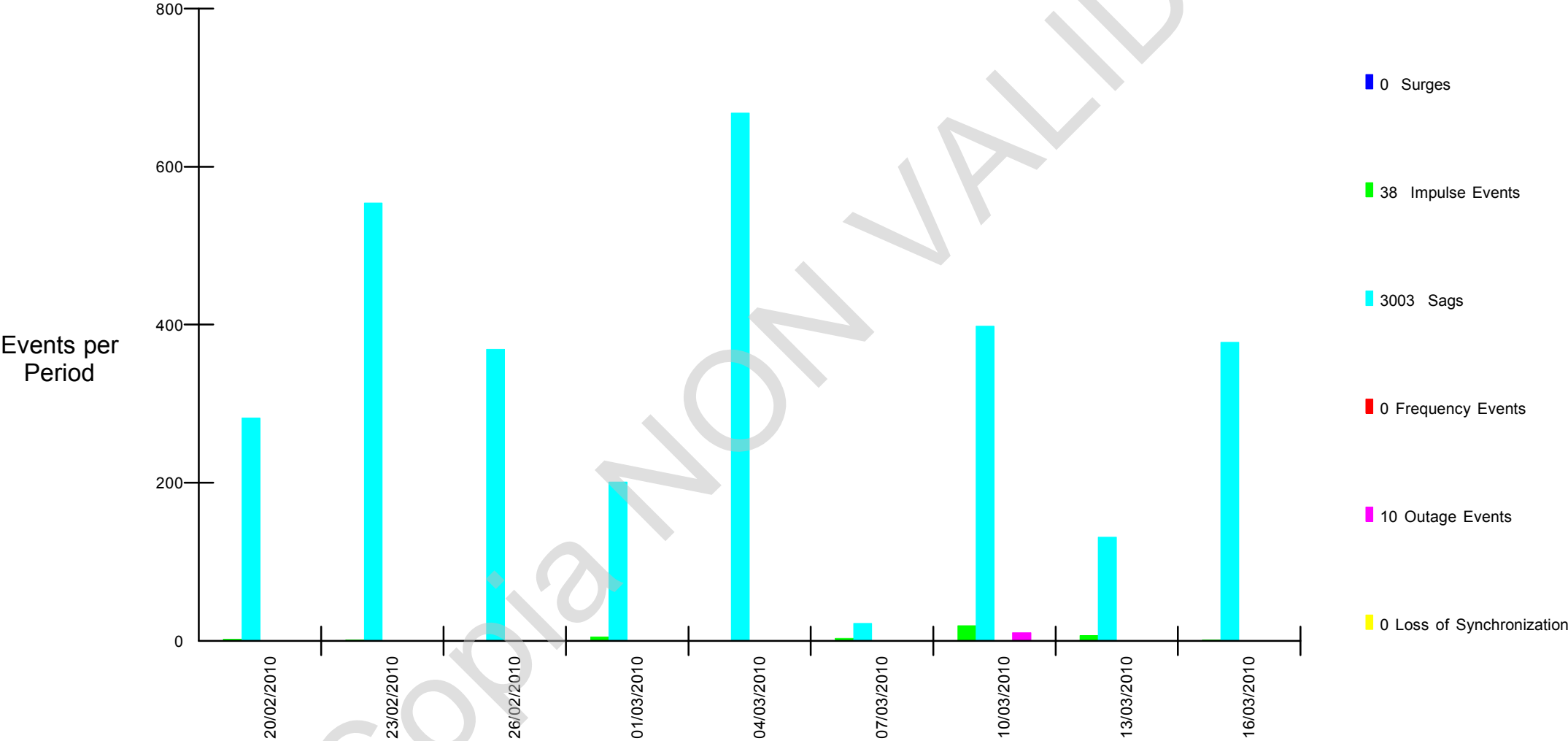
**C.I.S. One di Marvisi Gianluca**

Sede: Via Po, 132 – 43125 Parma - Italy

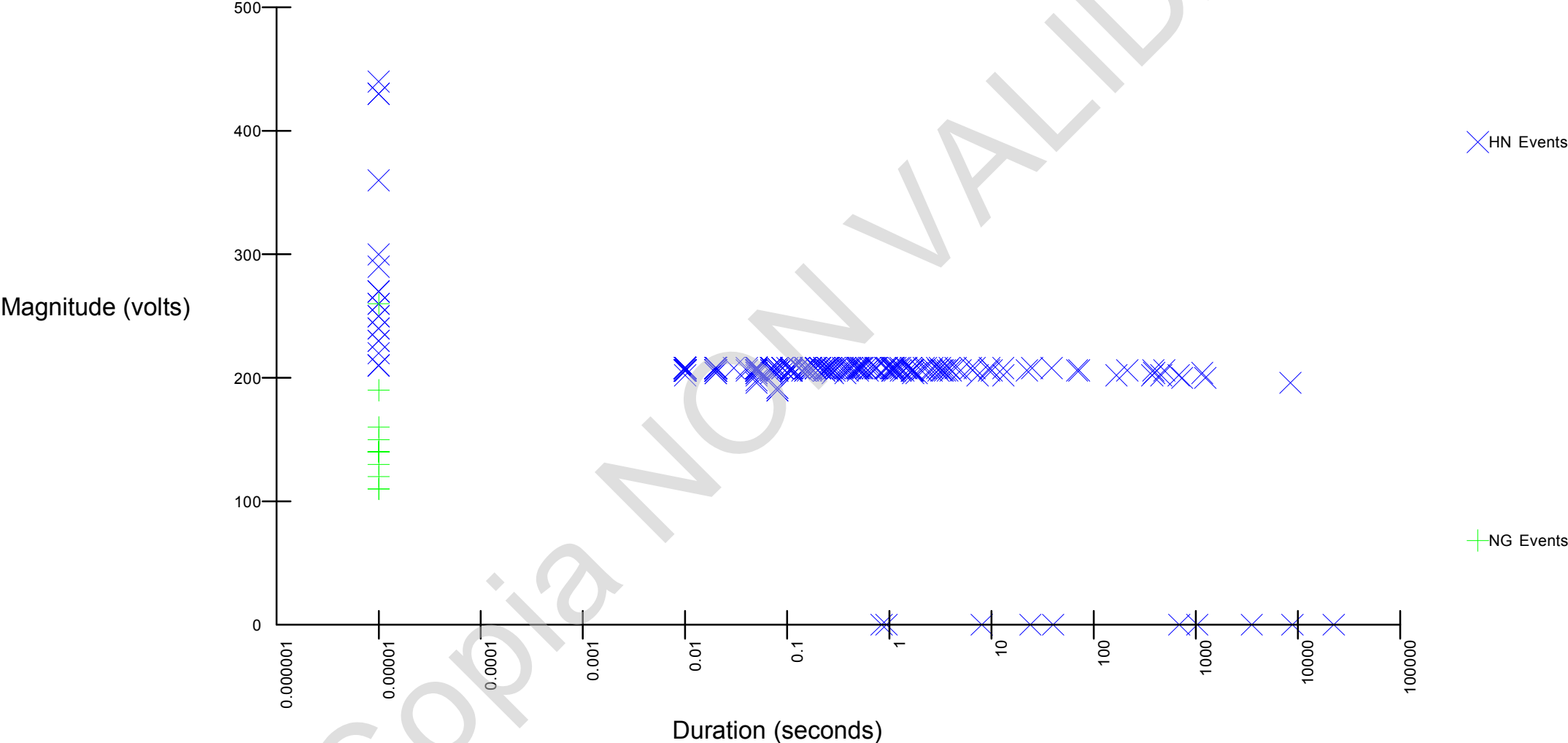
Partita IVA: IT02081500346 Codice fiscale: MRV GLC 67S03 G337B

Tel. : +39 0521924899 Fax. : +39 0521924900 – E-mail: [cisone@cisone.it](mailto:cisone@cisone.it)

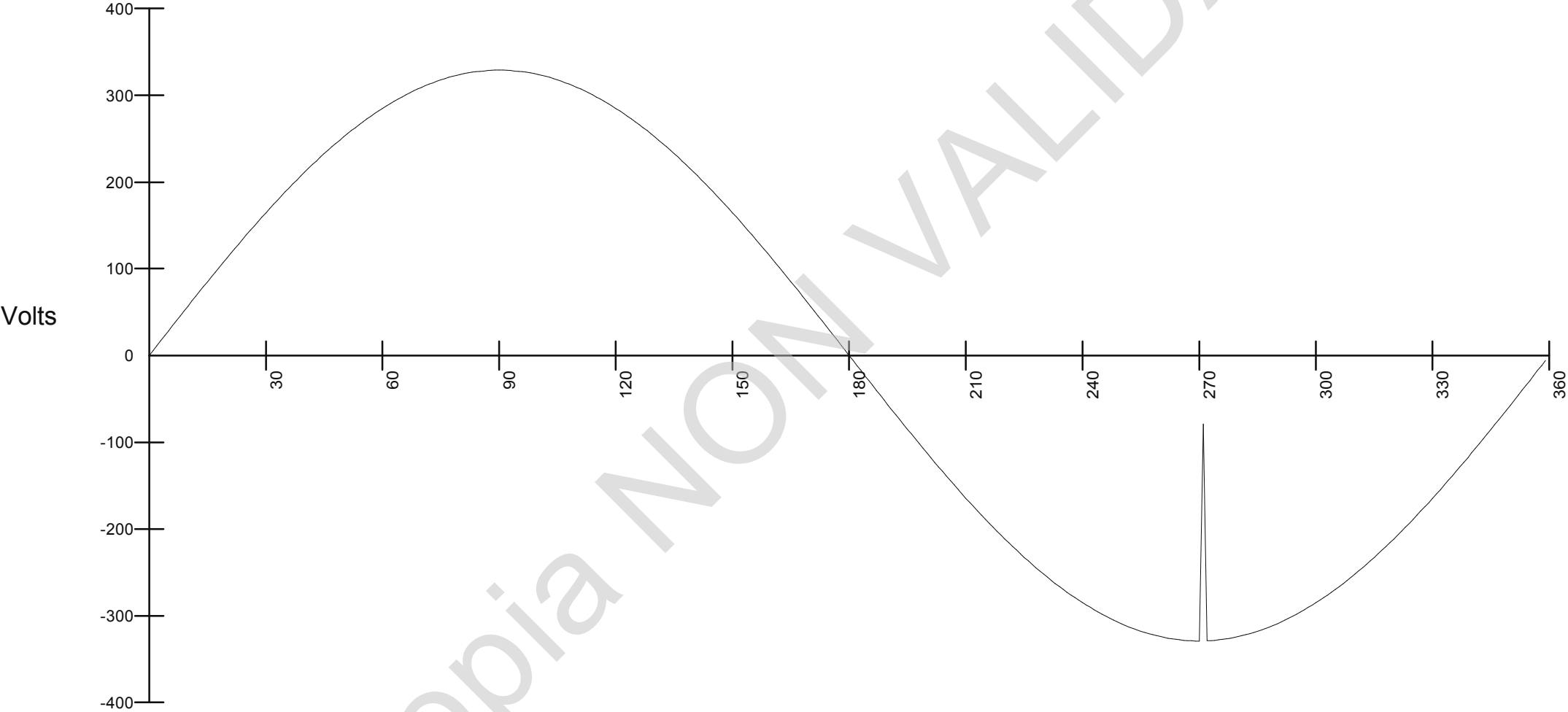
# C.I.S. One - Demo Fake



C.I.S. One - Demo Fake



C.I.S. One - Demo Fake - SN30937



#2106 07/03/2010 06.26.32 PM 1 H-N Impulse +250 Vp 272°

File Name:  
 Logger Serial Number:  
 Site Description: C.I.S. One - Demo Fake  
 Mode: 220V 50Hz Overwrite Oldest Events When Full  
 3051 Events Recorded: from 18/02/2010 03.55.28 PM to 16/03/2010 03.32.40 PM.

Hot to Neutral Thresholds:  
 Surge Voltage (Vrms): 256  
 Sag Voltage (Vrms): 210  
 Impulse Deviation (V):200

Neutral to Ground Thresholds:  
 Surge Voltage (Vrms): 10  
 Impulse Deviation (V):100

Line Frequency (Hz) : 0  
 Line Voltage (Vrms): 0  
 Ground Voltage (Vrms): 0

Frequency Thresholds:  
 Minimum (Hz):49,0  
 Maximum (Hz):51,0

Event #	Start Time	Event	Extreme	End time/Duration/Degree
3051	16/03/2010 02.54.56 PM	H-N Sag	208 Vrms	2,5 cycles
3050	16/03/2010 02.54.00 PM	H-N Sag	208 Vrms	0,5 cycles
3049	16/03/2010 02.54.00 PM	H-N Sag	208 Vrms	0,5 cycles
3048	16/03/2010 02.53.44 PM	H-N Sag	208 Vrms	0,5 cycles
3047	16/03/2010 02.52.32 PM	H-N Sag	208 Vrms	1,0 cycles
3046	16/03/2010 02.52.16 PM	H-N Sag	208 Vrms	0,5 cycles
3045	16/03/2010 02.52.16 PM	H-N Sag	208 Vrms	0,5 cycles
3044	16/03/2010 02.51.36 PM	H-N Sag	208 Vrms	0,5 cycles
3043	16/03/2010 02.49.52 PM	H-N Sag	208 Vrms	0,5 cycles
3042	16/03/2010 02.48.48 PM	H-N Sag	208 Vrms	2,5 cycles
3041	16/03/2010 02.48.40 PM	H-N Sag	208 Vrms	2,5 cycles
3040	16/03/2010 02.48.24 PM	H-N Sag	208 Vrms	0,5 cycles
3039	16/03/2010 02.48.08 PM	H-N Sag	208 Vrms	0,5 cycles
3038	16/03/2010 02.47.44 PM	H-N Sag	208 Vrms	0,5 cycles
3037	16/03/2010 02.47.44 PM	H-N Sag	206 Vrms	0,5 cycles
3036	16/03/2010 02.47.12 PM	H-N Sag	208 Vrms	0,5 cycles
3035	16/03/2010 02.46.00 PM	H-N Sag	208 Vrms	2,5 cycles
3034	16/03/2010 02.45.20 PM	H-N Sag	208 Vrms	1,0 cycles
3033	16/03/2010 02.43.52 PM	H-N Sag	208 Vrms	0,5 cycles
3032	16/03/2010 02.43.36 PM	H-N Sag	208 Vrms	0,5 cycles
3031	16/03/2010 02.40.48 PM	H-N Sag	208 Vrms	2,5 cycles
3030	16/03/2010 02.40.08 PM	H-N Sag	208 Vrms	2,5 cycles
3029	16/03/2010 02.39.44 PM	H-N Sag	208 Vrms	0,5 cycles
3028	16/03/2010 02.36.56 PM	H-N Sag	206 Vrms	0,5 cycles
3027	16/03/2010 02.36.08 PM	H-N Sag	208 Vrms	1,0 cycles
3026	16/03/2010 02.31.36 PM	H-N Sag	208 Vrms	2,5 cycles
3025	16/03/2010 02.23.20 PM	H-N Sag	208 Vrms	0,5 cycles
3024	16/03/2010 02.22.56 PM	H-N Sag	206 Vrms	2,5 cycles
3023	16/03/2010 02.22.40 PM	H-N Sag	206 Vrms	1,1 seconds
3022	16/03/2010 02.22.16 PM	H-N Sag	208 Vrms	0,5 cycles
3021	16/03/2010 02.21.52 PM	H-N Sag	206 Vrms	2,5 cycles
3020	16/03/2010 02.21.36 PM	H-N Sag	208 Vrms	0,5 cycles
3019	16/03/2010 02.21.12 PM	H-N Sag	208 Vrms	0,5 cycles
3018	16/03/2010 02.20.56 PM	H-N Sag	208 Vrms	2,5 cycles
3017	16/03/2010 02.20.32 PM	H-N Sag	208 Vrms	2,5 cycles
3016	16/03/2010 02.20.08 PM	H-N Sag	208 Vrms	0,5 cycles

3015	16/03/2010 02.19.52 PM	H-N Sag	208	Vrms	2,5 cycles
3014	16/03/2010 02.19.28 PM	H-N Sag	208	Vrms	2,5 cycles
3013	16/03/2010 02.18.48 PM	H-N Sag	208	Vrms	0,5 cycles
3012	16/03/2010 02.18.24 PM	H-N Sag	208	Vrms	2,5 cycles
3011	16/03/2010 02.17.12 PM	H-N Sag	208	Vrms	2,5 cycles
3010	16/03/2010 02.16.08 PM	H-N Sag	208	Vrms	2,5 cycles
3009	16/03/2010 02.15.12 PM	H-N Sag	206	Vrms	0,5 cycles
3008	16/03/2010 02.14.56 PM	H-N Sag	208	Vrms	2,5 cycles
3007	16/03/2010 02.14.32 PM	H-N Sag	208	Vrms	0,5 cycles
3006	16/03/2010 02.14.08 PM	H-N Sag	206	Vrms	2,5 cycles
3005	16/03/2010 02.09.12 PM	H-N Sag	208	Vrms	0,5 cycles
3004	16/03/2010 02.07.20 PM	H-N Sag	208	Vrms	2,5 cycles
3003	16/03/2010 02.04.16 PM	H-N Sag	208	Vrms	0,5 cycles
3002	16/03/2010 02.04.00 PM	H-N Sag	208	Vrms	2,5 cycles
3001	16/03/2010 02.02.24 PM	H-N Sag	208	Vrms	0,5 cycles
3000	16/03/2010 02.00.08 PM	H-N Sag	208	Vrms	2,5 cycles
2999	16/03/2010 01.54.00 PM	H-N Sag	208	Vrms	0,5 cycles
2998	16/03/2010 12.42.24 PM	H-N Sag	208	Vrms	1,0 cycles
2997	16/03/2010 12.22.48 PM	H-N Sag	208	Vrms	2,5 cycles
2996	16/03/2010 12.22.08 PM	H-N Sag	208	Vrms	0,5 cycles
2995	16/03/2010 12.00.08 PM	H-N Sag	208	Vrms	0,5 cycles
2994	16/03/2010 11.22.56 AM	H-N Sag	208	Vrms	3,5 cycles
2993	16/03/2010 11.22.48 AM	H-N Sag	208	Vrms	0,5 cycles
2992	16/03/2010 11.22.32 AM	H-N Sag	208	Vrms	0,5 cycles
2991	16/03/2010 11.22.32 AM	H-N Sag	206	Vrms	0,5 cycles
2990	16/03/2010 11.22.32 AM	H-N Sag	208	Vrms	0,5 cycles
2989	16/03/2010 11.22.16 AM	H-N Sag	206	Vrms	0,5 cycles
2988	16/03/2010 11.22.08 AM	H-N Sag	206	Vrms	0,5 cycles
2987	16/03/2010 11.21.44 AM	H-N Sag	208	Vrms	0,5 cycles
2986	16/03/2010 11.21.36 AM	H-N Sag	208	Vrms	0,5 cycles
2985	16/03/2010 11.21.12 AM	H-N Sag	208	Vrms	2,5 cycles
2984	16/03/2010 11.21.04 AM	H-N Sag	208	Vrms	0,5 cycles
2983	16/03/2010 11.20.40 AM	H-N Sag	206	Vrms	2,5 cycles
2982	16/03/2010 11.20.24 AM	H-N Sag	208	Vrms	2,5 cycles
2981	16/03/2010 11.19.52 AM	H-N Sag	208	Vrms	2,5 cycles
2980	16/03/2010 11.19.52 AM	H-N Sag	208	Vrms	2,5 cycles
2979	16/03/2010 11.19.36 AM	H-N Sag	208	Vrms	0,5 cycles
2978	16/03/2010 11.19.12 AM	H-N Sag	208	Vrms	2,5 cycles
2977	16/03/2010 11.18.48 AM	H-N Sag	206	Vrms	0,5 cycles
2976	16/03/2010 11.18.32 AM	H-N Sag	208	Vrms	0,5 cycles
2975	16/03/2010 11.18.00 AM	H-N Sag	208	Vrms	2,5 cycles
2974	16/03/2010 11.17.52 AM	H-N Sag	208	Vrms	0,5 cycles
2973	16/03/2010 11.17.36 AM	H-N Sag	206	Vrms	7,5 cycles
2972	16/03/2010 11.17.20 AM	H-N Sag	208	Vrms	0,5 cycles
2971	16/03/2010 11.17.12 AM	H-N Sag	208	Vrms	2,5 cycles
2970	16/03/2010 11.16.56 AM	H-N Sag	208	Vrms	0,5 cycles
2969	16/03/2010 11.16.40 AM	H-N Sag	208	Vrms	0,5 cycles
2968	16/03/2010 11.16.32 AM	H-N Sag	208	Vrms	0,5 cycles
2967	16/03/2010 11.16.24 AM	H-N Sag	208	Vrms	0,5 cycles
2966	16/03/2010 11.16.08 AM	H-N Sag	208	Vrms	0,5 cycles
2965	16/03/2010 11.15.52 AM	H-N Sag	208	Vrms	0,5 cycles
2964	16/03/2010 11.15.28 AM	H-N Sag	208	Vrms	0,5 cycles
2963	16/03/2010 11.15.28 AM	H-N Sag	208	Vrms	0,5 cycles
2962	16/03/2010 11.15.28 AM	H-N Sag	206	Vrms	0,5 cycles
2961	16/03/2010 11.15.28 AM	H-N Sag	208	Vrms	2,5 cycles
2960	16/03/2010 11.15.12 AM	H-N Sag	208	Vrms	2,5 cycles
2959	16/03/2010 11.15.12 AM	H-N Sag	208	Vrms	2,5 cycles
2958	16/03/2010 11.14.32 AM	H-N Sag	208	Vrms	0,5 cycles
2957	16/03/2010 11.14.24 AM	H-N Sag	208	Vrms	2,5 cycles
2956	16/03/2010 11.14.16 AM	H-N Sag	208	Vrms	0,5 cycles
2955	16/03/2010 11.14.00 AM	H-N Sag	208	Vrms	45,5 cycles
2954	16/03/2010 11.14.00 AM	H-N Sag	208	Vrms	0,5 cycles
2953	16/03/2010 11.14.00 AM	H-N Sag	206	Vrms	2,0 cycles
2952	16/03/2010 11.13.44 AM	H-N Sag	208	Vrms	0,5 cycles
2951	16/03/2010 11.13.20 AM	H-N Sag	208	Vrms	2,5 cycles

2950	16/03/2010	11.13.04 AM	H-N Sag	208	Vrms	0,5 cycles
2949	16/03/2010	11.12.40 AM	H-N Sag	208	Vrms	0,5 cycles
2948	16/03/2010	11.12.16 AM	H-N Sag	208	Vrms	2,5 cycles
2947	16/03/2010	11.11.12 AM	H-N Sag	206	Vrms	4,0 cycles
2946	16/03/2010	11.11.12 AM	H-N Sag	208	Vrms	0,5 cycles
2945	16/03/2010	11.10.40 AM	H-N Sag	206	Vrms	2,5 cycles
2944	16/03/2010	11.10.24 AM	H-N Sag	208	Vrms	2,5 cycles
2943	16/03/2010	11.09.36 AM	H-N Sag	208	Vrms	2,5 cycles
2942	16/03/2010	11.08.32 AM	H-N Sag	208	Vrms	2,5 cycles
2941	16/03/2010	11.07.52 AM	H-N Sag	208	Vrms	0,5 cycles
2940	16/03/2010	11.07.52 AM	H-N Sag	206	Vrms	0,5 cycles
2939	16/03/2010	11.05.12 AM	H-N Sag	208	Vrms	2,5 cycles
2938	16/03/2010	11.03.28 AM	H-N Sag	208	Vrms	2,5 cycles
2937	16/03/2010	11.01.20 AM	H-N Sag	208	Vrms	2,5 cycles
2936	16/03/2010	11.01.12 AM	H-N Sag	208	Vrms	0,5 cycles
2935	16/03/2010	10.55.28 AM	H-N Sag	208	Vrms	0,5 cycles
2934	16/03/2010	10.54.40 AM	H-N Sag	208	Vrms	2,5 cycles
2933	16/03/2010	10.54.16 AM	H-N Sag	208	Vrms	0,5 cycles
2932	16/03/2010	10.54.16 AM	H-N Sag	208	Vrms	0,5 cycles
2931	16/03/2010	10.54.00 AM	H-N Sag	208	Vrms	0,5 cycles
2930	16/03/2010	10.53.36 AM	H-N Sag	208	Vrms	1,0 cycles
2929	16/03/2010	10.53.12 AM	H-N Sag	208	Vrms	0,5 cycles
2928	16/03/2010	10.51.44 AM	H-N Sag	208	Vrms	12,5 cycles
2927	16/03/2010	10.51.44 AM	H-N Sag	208	Vrms	0,5 cycles
2926	16/03/2010	10.51.44 AM	H-N Sag	208	Vrms	0,5 cycles
2925	16/03/2010	10.51.44 AM	H-N Sag	208	Vrms	0,5 cycles
2924	16/03/2010	10.51.36 AM	H-N Sag	208	Vrms	0,5 cycles
2923	16/03/2010	10.51.28 AM	H-N Sag	208	Vrms	2,5 cycles
2922	16/03/2010	10.50.40 AM	H-N Sag	208	Vrms	0,5 cycles
2921	16/03/2010	10.50.24 AM	H-N Sag	208	Vrms	2,5 cycles
2920	16/03/2010	10.50.24 AM	H-N Sag	208	Vrms	2,5 cycles
2919	16/03/2010	10.50.00 AM	H-N Sag	208	Vrms	0,5 cycles
2918	16/03/2010	10.49.44 AM	H-N Sag	208	Vrms	0,5 cycles
2917	16/03/2010	10.49.36 AM	H-N Sag	208	Vrms	2,5 cycles
2916	16/03/2010	10.49.28 AM	H-N Sag	208	Vrms	2,5 cycles
2915	16/03/2010	10.49.20 AM	H-N Sag	208	Vrms	0,5 cycles
2914	16/03/2010	10.49.04 AM	H-N Sag	208	Vrms	2,5 cycles
2913	16/03/2010	10.48.48 AM	H-N Sag	208	Vrms	2,5 cycles
2912	16/03/2010	10.48.08 AM	H-N Sag	206	Vrms	0,5 cycles
2911	16/03/2010	10.48.00 AM	H-N Sag	206	Vrms	14,5 cycles
2910	16/03/2010	10.47.52 AM	H-N Sag	208	Vrms	4,0 cycles
2909	16/03/2010	10.46.48 AM	H-N Sag	208	Vrms	0,5 cycles
2908	16/03/2010	10.46.40 AM	H-N Sag	208	Vrms	2,5 cycles
2907	16/03/2010	10.46.32 AM	H-N Sag	208	Vrms	0,5 cycles
2906	16/03/2010	10.46.08 AM	H-N Sag	208	Vrms	2,5 cycles
2905	16/03/2010	10.45.52 AM	H-N Sag	208	Vrms	2,5 cycles
2904	16/03/2010	10.45.36 AM	H-N Sag	208	Vrms	0,5 cycles
2903	16/03/2010	10.44.16 AM	H-N Sag	208	Vrms	0,5 cycles
2902	16/03/2010	10.44.08 AM	H-N Sag	208	Vrms	2,5 cycles
2901	16/03/2010	10.43.52 AM	H-N Sag	208	Vrms	0,5 cycles
2900	16/03/2010	10.42.32 AM	H-N Sag	208	Vrms	0,5 cycles
2899	16/03/2010	10.42.08 AM	H-N Sag	206	Vrms	5,5 cycles
2898	16/03/2010	10.40.24 AM	H-N Sag	208	Vrms	0,5 cycles
2897	16/03/2010	10.37.20 AM	H-N Sag	208	Vrms	0,5 cycles
2896	16/03/2010	10.37.04 AM	H-N Sag	208	Vrms	2,5 cycles
2895	16/03/2010	10.36.40 AM	H-N Sag	206	Vrms	1,0 cycles
2894	16/03/2010	10.36.00 AM	H-N Sag	208	Vrms	15,5 cycles
2893	16/03/2010	10.36.00 AM	H-N Sag	208	Vrms	1,0 cycles
2892	16/03/2010	10.36.00 AM	H-N Sag	208	Vrms	0,5 cycles
2891	16/03/2010	10.31.20 AM	H-N Sag	208	Vrms	0,5 cycles
2890	16/03/2010	10.30.24 AM	H-N Sag	208	Vrms	0,5 cycles
2889	16/03/2010	10.28.08 AM	H-N Sag	208	Vrms	2,5 cycles
2888	16/03/2010	10.27.04 AM	H-N Sag	208	Vrms	0,5 cycles
2887	16/03/2010	10.25.28 AM	H-N Sag	208	Vrms	2,5 cycles
2886	16/03/2010	10.22.32 AM	H-N Sag	206	Vrms	0,5 cycles

2885	16/03/2010 09.26.40 AM	H-N Sag	208	Vrms	0,5 cycles
2884	16/03/2010 09.22.48 AM	H-N Sag	208	Vrms	0,5 cycles
2883	16/03/2010 09.20.08 AM	H-N Sag	208	Vrms	0,5 cycles
2882	16/03/2010 09.19.36 AM	H-N Sag	208	Vrms	2,5 cycles
2881	16/03/2010 09.16.08 AM	H-N Sag	208	Vrms	2,5 cycles
2880	16/03/2010 08.46.00 AM	H-N Sag	208	Vrms	1,0 cycles
2879	16/03/2010 08.43.12 AM	H-N Sag	208	Vrms	1,0 cycles
2878	16/03/2010 06.12.32 AM	1 N-G Impulse	+110	Vp	341°
2877	15/03/2010 06.47.04 PM	H-N Sag	208	Vrms	2,5 cycles
2876	15/03/2010 06.46.24 PM	H-N Sag	208	Vrms	2,5 cycles
2875	15/03/2010 06.44.56 PM	H-N Sag	208	Vrms	0,5 cycles
2874	15/03/2010 06.44.40 PM	H-N Sag	208	Vrms	2,5 cycles
2873	15/03/2010 06.43.52 PM	H-N Sag	208	Vrms	2,5 cycles
2872	15/03/2010 06.43.12 PM	H-N Sag	208	Vrms	0,5 cycles
2871	15/03/2010 06.42.48 PM	H-N Sag	208	Vrms	0,5 cycles
2870	15/03/2010 06.42.24 PM	H-N Sag	208	Vrms	0,5 cycles
2869	15/03/2010 06.41.28 PM	H-N Sag	208	Vrms	0,5 cycles
2868	15/03/2010 06.40.24 PM	H-N Sag	208	Vrms	0,5 cycles
2867	15/03/2010 06.40.00 PM	H-N Sag	208	Vrms	0,5 cycles
2866	15/03/2010 06.39.20 PM	H-N Sag	208	Vrms	2,5 cycles
2865	15/03/2010 06.38.40 PM	H-N Sag	208	Vrms	0,5 cycles
2864	15/03/2010 06.37.52 PM	H-N Sag	208	Vrms	0,5 cycles
2863	15/03/2010 06.36.32 PM	H-N Sag	208	Vrms	2,5 cycles
2862	15/03/2010 06.27.52 PM	H-N Sag	208	Vrms	0,5 cycles
2861	15/03/2010 06.19.52 PM	H-N Sag	208	Vrms	0,5 cycles
2860	15/03/2010 06.18.56 PM	H-N Sag	208	Vrms	2,5 cycles
2859	15/03/2010 05.58.16 PM	H-N Sag	208	Vrms	0,5 cycles
2858	15/03/2010 05.58.00 PM	H-N Sag	208	Vrms	0,5 cycles
2857	15/03/2010 05.57.36 PM	H-N Sag	208	Vrms	0,5 cycles
2856	15/03/2010 05.57.20 PM	H-N Sag	208	Vrms	2,5 cycles
2855	15/03/2010 05.56.56 PM	H-N Sag	208	Vrms	0,5 cycles
2854	15/03/2010 05.56.56 PM	H-N Sag	208	Vrms	0,5 cycles
2853	15/03/2010 05.56.40 PM	H-N Sag	208	Vrms	0,5 cycles
2852	15/03/2010 05.56.40 PM	H-N Sag	206	Vrms	0,5 cycles
2851	15/03/2010 05.56.00 PM	H-N Sag	206	Vrms	0,5 cycles
2850	15/03/2010 05.55.44 PM	H-N Sag	208	Vrms	3,5 cycles
2849	15/03/2010 05.55.44 PM	H-N Sag	208	Vrms	0,5 cycles
2848	15/03/2010 05.55.20 PM	H-N Sag	206	Vrms	0,5 cycles
2847	15/03/2010 05.54.24 PM	H-N Sag	206	Vrms	2,5 cycles
2846	15/03/2010 05.54.00 PM	H-N Sag	208	Vrms	2,5 cycles
2845	15/03/2010 05.53.44 PM	H-N Sag	208	Vrms	0,5 cycles
2844	15/03/2010 05.53.28 PM	H-N Sag	208	Vrms	0,5 cycles
2843	15/03/2010 05.53.12 PM	H-N Sag	208	Vrms	2,5 cycles
2842	15/03/2010 05.52.48 PM	H-N Sag	208	Vrms	3,5 cycles
2841	15/03/2010 05.52.48 PM	H-N Sag	208	Vrms	0,5 cycles
2840	15/03/2010 05.52.48 PM	H-N Sag	208	Vrms	0,5 cycles
2839	15/03/2010 05.52.32 PM	H-N Sag	206	Vrms	2,5 cycles
2838	15/03/2010 05.52.08 PM	H-N Sag	208	Vrms	2,5 cycles
2837	15/03/2010 05.51.52 PM	H-N Sag	206	Vrms	2,5 cycles
2836	15/03/2010 05.51.12 PM	H-N Sag	208	Vrms	0,5 cycles
2835	15/03/2010 05.50.40 PM	H-N Sag	208	Vrms	0,5 cycles
2834	15/03/2010 05.47.12 PM	H-N Sag	208	Vrms	1,0 cycles
2833	15/03/2010 05.17.52 PM	H-N Sag	208	Vrms	2,5 cycles
2832	15/03/2010 04.44.00 PM	H-N Sag	208	Vrms	0,5 cycles
2831	15/03/2010 04.43.36 PM	H-N Sag	206	Vrms	1,0 cycles
2830	15/03/2010 04.43.36 PM	H-N Sag	208	Vrms	0,5 cycles
2829	15/03/2010 04.10.08 PM	H-N Sag	208	Vrms	2,5 cycles
2828	15/03/2010 03.53.04 PM	H-N Sag	208	Vrms	0,5 cycles
2827	15/03/2010 03.36.00 PM	H-N Sag	208	Vrms	0,5 cycles
2826	15/03/2010 03.34.00 PM	H-N Sag	208	Vrms	0,5 cycles
2825	15/03/2010 03.33.44 PM	H-N Sag	208	Vrms	2,5 cycles
2824	15/03/2010 03.33.20 PM	H-N Sag	208	Vrms	0,5 cycles
2823	15/03/2010 03.32.40 PM	H-N Sag	208	Vrms	0,5 cycles
2822	15/03/2010 03.32.16 PM	H-N Sag	208	Vrms	0,5 cycles
2821	15/03/2010 03.32.16 PM	H-N Sag	206	Vrms	0,5 cycles



2820	15/03/2010 03.30.16 PM	H-N Sag	208	Vrms	2,5 cycles
2819	15/03/2010 03.23.12 PM	H-N Sag	208	Vrms	1,0 cycles
2818	15/03/2010 02.35.52 PM	H-N Sag	208	Vrms	0,5 cycles
2817	15/03/2010 02.35.04 PM	H-N Sag	206	Vrms	0,5 cycles
2816	15/03/2010 02.34.40 PM	H-N Sag	208	Vrms	0,5 cycles
2815	15/03/2010 02.34.16 PM	H-N Sag	208	Vrms	2,5 cycles
2814	15/03/2010 02.33.28 PM	H-N Sag	208	Vrms	0,5 cycles
2813	15/03/2010 02.33.12 PM	H-N Sag	208	Vrms	2,5 cycles
2812	15/03/2010 02.32.08 PM	H-N Sag	208	Vrms	0,5 cycles
2811	15/03/2010 02.32.08 PM	H-N Sag	208	Vrms	0,5 cycles
2810	15/03/2010 02.31.44 PM	H-N Sag	208	Vrms	0,5 cycles
2809	15/03/2010 02.31.12 PM	H-N Sag	208	Vrms	2,5 cycles
2808	15/03/2010 02.31.04 PM	H-N Sag	208	Vrms	0,5 cycles
2807	15/03/2010 02.30.56 PM	H-N Sag	208	Vrms	0,5 cycles
2806	15/03/2010 02.30.40 PM	H-N Sag	208	Vrms	2,5 cycles
2805	15/03/2010 02.30.16 PM	H-N Sag	208	Vrms	0,5 cycles
2804	15/03/2010 02.30.16 PM	H-N Sag	206	Vrms	0,5 cycles
2803	15/03/2010 02.30.16 PM	H-N Sag	208	Vrms	0,5 cycles
2802	15/03/2010 02.29.44 PM	H-N Sag	208	Vrms	2,5 cycles
2801	15/03/2010 02.29.20 PM	H-N Sag	208	Vrms	0,5 cycles
2800	15/03/2010 02.29.04 PM	H-N Sag	208	Vrms	0,5 cycles
2799	15/03/2010 02.28.48 PM	H-N Sag	208	Vrms	0,5 cycles
2798	15/03/2010 02.28.48 PM	H-N Sag	206	Vrms	2,5 cycles
2797	15/03/2010 02.28.24 PM	H-N Sag	208	Vrms	0,5 cycles
2796	15/03/2010 02.28.24 PM	H-N Sag	208	Vrms	1,0 cycles
2795	15/03/2010 02.27.36 PM	H-N Sag	208	Vrms	2,5 cycles
2794	15/03/2010 02.27.04 PM	H-N Sag	208	Vrms	2,5 cycles
2793	15/03/2010 02.26.56 PM	H-N Sag	208	Vrms	0,5 cycles
2792	15/03/2010 02.26.16 PM	H-N Sag	208	Vrms	0,5 cycles
2791	15/03/2010 02.25.52 PM	H-N Sag	208	Vrms	2,5 cycles
2790	15/03/2010 02.25.44 PM	H-N Sag	208	Vrms	2,5 cycles
2789	15/03/2010 02.25.36 PM	H-N Sag	208	Vrms	2,5 cycles
2788	15/03/2010 02.25.20 PM	H-N Sag	208	Vrms	2,5 cycles
2787	15/03/2010 02.25.04 PM	H-N Sag	206	Vrms	2,5 cycles
2786	15/03/2010 02.23.12 PM	H-N Sag	208	Vrms	0,5 cycles
2785	15/03/2010 02.22.56 PM	H-N Sag	208	Vrms	0,5 cycles
2784	15/03/2010 02.22.48 PM	H-N Sag	208	Vrms	0,5 cycles
2783	15/03/2010 02.22.32 PM	H-N Sag	208	Vrms	2,5 cycles
2782	15/03/2010 02.22.16 PM	H-N Sag	208	Vrms	2,5 cycles
2781	15/03/2010 02.21.52 PM	H-N Sag	208	Vrms	5,0 cycles
2780	15/03/2010 02.21.52 PM	H-N Sag	208	Vrms	0,5 cycles
2779	15/03/2010 02.21.36 PM	H-N Sag	208	Vrms	2,5 cycles
2778	15/03/2010 02.21.36 PM	H-N Sag	208	Vrms	0,5 cycles
2777	15/03/2010 02.21.20 PM	H-N Sag	208	Vrms	0,5 cycles
2776	15/03/2010 02.21.12 PM	H-N Sag	206	Vrms	0,5 cycles
2775	15/03/2010 02.20.56 PM	H-N Sag	208	Vrms	0,5 cycles
2774	15/03/2010 02.20.56 PM	H-N Sag	208	Vrms	0,5 cycles
2773	15/03/2010 02.20.32 PM	H-N Sag	208	Vrms	2,5 cycles
2772	15/03/2010 02.19.52 PM	H-N Sag	208	Vrms	2,5 cycles
2771	15/03/2010 02.19.28 PM	H-N Sag	206	Vrms	0,5 cycles
2770	15/03/2010 02.19.12 PM	H-N Sag	208	Vrms	0,5 cycles
2769	15/03/2010 02.19.04 PM	H-N Sag	208	Vrms	2,5 cycles
2768	15/03/2010 02.18.24 PM	H-N Sag	208	Vrms	0,5 cycles
2767	15/03/2010 02.18.16 PM	H-N Sag	208	Vrms	0,5 cycles
2766	15/03/2010 02.18.00 PM	H-N Sag	206	Vrms	2,5 cycles
2765	15/03/2010 02.17.44 PM	H-N Sag	208	Vrms	26,5 cycles
2764	15/03/2010 02.17.44 PM	H-N Sag	206	Vrms	3,5 cycles
2763	15/03/2010 02.17.36 PM	H-N Sag	208	Vrms	0,5 cycles
2762	15/03/2010 02.17.20 PM	H-N Sag	208	Vrms	0,5 cycles
2761	15/03/2010 02.17.12 PM	H-N Sag	208	Vrms	0,5 cycles
2760	15/03/2010 02.16.32 PM	H-N Sag	208	Vrms	0,5 cycles
2759	15/03/2010 02.15.04 PM	H-N Sag	208	Vrms	2,5 cycles
2758	15/03/2010 02.14.24 PM	H-N Sag	208	Vrms	0,5 cycles
2757	15/03/2010 02.14.08 PM	H-N Sag	208	Vrms	2,5 cycles
2756	15/03/2010 02.12.56 PM	H-N Sag	208	Vrms	0,5 cycles

2755	15/03/2010	02.12.48	PM	H-N Sag	208	Vrms	0,5 cycles
2754	15/03/2010	02.12.24	PM	H-N Sag	208	Vrms	2,5 cycles
2753	15/03/2010	02.12.00	PM	H-N Sag	208	Vrms	0,5 cycles
2752	15/03/2010	02.10.56	PM	H-N Sag	208	Vrms	2,5 cycles
2751	15/03/2010	02.10.40	PM	H-N Sag	208	Vrms	2,5 cycles
2750	15/03/2010	02.10.32	PM	H-N Sag	208	Vrms	2,5 cycles
2749	15/03/2010	02.10.08	PM	H-N Sag	208	Vrms	0,5 cycles
2748	15/03/2010	02.08.24	PM	H-N Sag	208	Vrms	0,5 cycles
2747	15/03/2010	02.08.24	PM	H-N Sag	208	Vrms	0,5 cycles
2746	15/03/2010	02.08.08	PM	H-N Sag	208	Vrms	2,5 cycles
2745	15/03/2010	02.07.52	PM	H-N Sag	208	Vrms	2,5 cycles
2744	15/03/2010	02.06.56	PM	H-N Sag	208	Vrms	0,5 cycles
2743	15/03/2010	02.06.32	PM	H-N Sag	208	Vrms	0,5 cycles
2742	15/03/2010	02.06.16	PM	H-N Sag	208	Vrms	2,5 cycles
2741	15/03/2010	02.05.52	PM	H-N Sag	208	Vrms	0,5 cycles
2740	15/03/2010	02.05.20	PM	H-N Sag	208	Vrms	0,5 cycles
2739	15/03/2010	02.03.04	PM	H-N Sag	208	Vrms	2,5 cycles
2738	15/03/2010	12.26.08	PM	H-N Sag	208	Vrms	0,5 cycles
2737	15/03/2010	12.25.20	PM	H-N Sag	208	Vrms	0,5 cycles
2736	15/03/2010	11.34.00	AM	H-N Sag	206	Vrms	0,5 cycles
2735	15/03/2010	11.30.08	AM	H-N Sag	208	Vrms	0,5 cycles
2734	15/03/2010	11.28.32	AM	H-N Sag	208	Vrms	0,5 cycles
2733	15/03/2010	11.26.56	AM	H-N Sag	208	Vrms	2,5 cycles
2732	15/03/2010	11.26.16	AM	H-N Sag	208	Vrms	2,5 cycles
2731	15/03/2010	11.26.00	AM	H-N Sag	208	Vrms	0,5 cycles
2730	15/03/2010	11.25.20	AM	H-N Sag	208	Vrms	2,5 cycles
2729	15/03/2010	11.24.56	AM	H-N Sag	208	Vrms	0,5 cycles
2728	15/03/2010	11.21.04	AM	H-N Sag	208	Vrms	2,5 cycles
2727	15/03/2010	11.20.32	AM	H-N Sag	208	Vrms	2,5 cycles
2726	15/03/2010	11.20.00	AM	H-N Sag	206	Vrms	0,5 cycles
2725	15/03/2010	11.16.32	AM	H-N Sag	208	Vrms	0,5 cycles
2724	15/03/2010	11.10.32	AM	H-N Sag	208	Vrms	0,5 cycles
2723	15/03/2010	11.08.24	AM	H-N Sag	208	Vrms	2,5 cycles
2722	15/03/2010	11.07.44	AM	H-N Sag	208	Vrms	0,5 cycles
2721	15/03/2010	11.05.12	AM	H-N Sag	208	Vrms	2,5 cycles
2720	15/03/2010	11.04.48	AM	H-N Sag	208	Vrms	2,5 cycles
2719	15/03/2010	11.04.32	AM	H-N Sag	208	Vrms	0,5 cycles
2718	15/03/2010	11.04.08	AM	H-N Sag	208	Vrms	0,5 cycles
2717	15/03/2010	11.03.44	AM	H-N Sag	208	Vrms	0,5 cycles
2716	15/03/2010	11.03.12	AM	H-N Sag	208	Vrms	0,5 cycles
2715	15/03/2010	11.03.12	AM	H-N Sag	208	Vrms	0,5 cycles
2714	15/03/2010	11.02.48	AM	H-N Sag	208	Vrms	0,5 cycles
2713	15/03/2010	11.02.16	AM	H-N Sag	208	Vrms	0,5 cycles
2712	15/03/2010	11.01.28	AM	H-N Sag	208	Vrms	2,5 cycles
2711	15/03/2010	11.01.12	AM	H-N Sag	208	Vrms	3,5 cycles
2710	15/03/2010	11.01.12	AM	H-N Sag	206	Vrms	0,5 cycles
2709	15/03/2010	11.01.12	AM	H-N Sag	208	Vrms	2,5 cycles
2708	15/03/2010	11.01.12	AM	H-N Sag	208	Vrms	0,5 cycles
2707	15/03/2010	11.00.24	AM	H-N Sag	208	Vrms	20,5 cycles
2706	15/03/2010	11.00.24	AM	H-N Sag	204	Vrms	2,5 cycles
2705	15/03/2010	11.00.16	AM	H-N Sag	208	Vrms	2,5 cycles
2704	15/03/2010	11.00.08	AM	H-N Sag	208	Vrms	2,5 cycles
2703	15/03/2010	10.59.44	AM	H-N Sag	208	Vrms	2,5 cycles
2702	15/03/2010	10.57.36	AM	H-N Sag	208	Vrms	2,5 cycles
2701	15/03/2010	10.57.12	AM	H-N Sag	208	Vrms	0,5 cycles
2700	15/03/2010	10.56.40	AM	H-N Sag	208	Vrms	0,5 cycles
2699	15/03/2010	10.55.52	AM	H-N Sag	208	Vrms	0,5 cycles
2698	15/03/2010	10.55.36	AM	H-N Sag	208	Vrms	0,5 cycles
2697	15/03/2010	10.55.36	AM	H-N Sag	206	Vrms	0,5 cycles
2696	15/03/2010	10.54.08	AM	H-N Sag	208	Vrms	2,5 cycles
2695	15/03/2010	10.53.04	AM	H-N Sag	208	Vrms	0,5 cycles
2694	15/03/2010	10.46.00	AM	H-N Sag	208	Vrms	0,5 cycles
2693	15/03/2010	10.45.36	AM	H-N Sag	208	Vrms	2,5 cycles
2692	15/03/2010	10.44.48	AM	H-N Sag	208	Vrms	0,5 cycles
2691	15/03/2010	10.44.00	AM	H-N Sag	208	Vrms	0,5 cycles

2690	15/03/2010	10.41.52 AM	H-N Sag	208	Vrms	0,5 cycles
2689	15/03/2010	10.40.48 AM	H-N Sag	208	Vrms	2,5 cycles
2688	15/03/2010	10.39.44 AM	H-N Sag	208	Vrms	1,0 cycles
2687	15/03/2010	10.38.40 AM	H-N Sag	208	Vrms	0,5 cycles
2686	15/03/2010	10.38.16 AM	H-N Sag	208	Vrms	0,5 cycles
2685	15/03/2010	10.37.36 AM	H-N Sag	208	Vrms	0,5 cycles
2684	15/03/2010	10.37.20 AM	H-N Sag	206	Vrms	2,5 cycles
2683	15/03/2010	10.30.56 AM	H-N Sag	208	Vrms	2,5 cycles
2682	15/03/2010	10.26.08 AM	H-N Sag	208	Vrms	2,5 cycles
2681	15/03/2010	10.24.56 AM	H-N Sag	206	Vrms	0,5 cycles
2680	15/03/2010	09.53.52 AM	H-N Sag	208	Vrms	2,5 cycles
2679	15/03/2010	09.46.16 AM	H-N Sag	208	Vrms	2,5 cycles
2678	15/03/2010	09.46.08 AM	H-N Sag	208	Vrms	2,5 cycles
2677	15/03/2010	09.45.28 AM	H-N Sag	208	Vrms	2,5 cycles
2676	15/03/2010	09.45.04 AM	H-N Sag	208	Vrms	2,5 cycles
2675	15/03/2010	09.45.04 AM	H-N Sag	208	Vrms	2,5 cycles
2674	15/03/2010	09.41.28 AM	H-N Sag	208	Vrms	0,5 cycles
2673	15/03/2010	09.39.20 AM	H-N Sag	208	Vrms	0,5 cycles
2672	13/03/2010	06.37.12 PM	2 N-G Impulses	+140	Vp	265°
2671	13/03/2010	06.37.12 PM	2 H-N Impulses	+290	Vp	265°
2670	12/03/2010	06.37.04 PM	2 N-G Impulses	+120	Vp	274°
2669	12/03/2010	06.37.04 PM	2 H-N Impulses	+240	Vp	274°
2668	12/03/2010	05.17.28 PM	H-N Sag	208	Vrms	0,5 cycles
2667	12/03/2010	04.18.32 PM	H-N Sag	208	Vrms	1,0 cycles
2666	12/03/2010	03.55.20 PM	H-N Sag	208	Vrms	1,0 cycles
2665	12/03/2010	03.49.36 PM	H-N Sag	208	Vrms	0,5 cycles
2664	12/03/2010	03.49.36 PM	H-N Sag	208	Vrms	1,0 cycles
2663	12/03/2010	03.49.36 PM	H-N Sag	202	Vrms	0,5 cycles
2662	12/03/2010	03.14.00 PM	H-N Sag	208	Vrms	2,5 cycles
2661	12/03/2010	02.42.40 PM	H-N Sag	208	Vrms	0,5 cycles
2660	12/03/2010	02.41.28 PM	H-N Sag	208	Vrms	2,5 cycles
2659	12/03/2010	12.02.24 PM	H-N Sag	208	Vrms	0,5 cycles
2658	12/03/2010	12.02.16 PM	H-N Sag	208	Vrms	0,5 cycles
2657	12/03/2010	11.57.52 AM	H-N Sag	208	Vrms	1,0 cycles
2656	12/03/2010	11.34.00 AM	H-N Sag	208	Vrms	0,5 cycles
2655	12/03/2010	11.33.36 AM	H-N Sag	208	Vrms	0,5 cycles
2654	12/03/2010	11.33.12 AM	H-N Sag	208	Vrms	0,5 cycles
2653	12/03/2010	11.33.12 AM	H-N Sag	206	Vrms	0,5 cycles
2652	12/03/2010	11.33.12 AM	H-N Sag	208	Vrms	2,5 cycles
2651	12/03/2010	11.32.08 AM	H-N Sag	208	Vrms	0,5 cycles
2650	12/03/2010	11.31.28 AM	H-N Sag	208	Vrms	2,5 cycles
2649	12/03/2010	11.29.44 AM	H-N Sag	208	Vrms	0,5 cycles
2648	12/03/2010	11.29.28 AM	H-N Sag	208	Vrms	0,5 cycles
2647	12/03/2010	11.28.08 AM	H-N Sag	208	Vrms	0,5 cycles
2646	12/03/2010	11.24.32 AM	H-N Sag	208	Vrms	2,5 cycles
2645	12/03/2010	11.22.48 AM	H-N Sag	208	Vrms	0,5 cycles
2644	12/03/2010	11.22.00 AM	H-N Sag	208	Vrms	1,0 cycles
2643	12/03/2010	11.08.24 AM	H-N Sag	208	Vrms	1,0 cycles
2642	12/03/2010	11.02.56 AM	H-N Sag	208	Vrms	2,5 cycles
2641	12/03/2010	11.01.36 AM	H-N Sag	208	Vrms	0,5 cycles
2640	12/03/2010	10.53.28 AM	H-N Sag	208	Vrms	0,5 cycles
2639	12/03/2010	10.52.32 AM	H-N Sag	208	Vrms	2,5 cycles
2638	12/03/2010	10.51.20 AM	1 H-N Impulse	-210	Vp	49°
2637	12/03/2010	10.48.24 AM	H-N Sag	206	Vrms	2,5 cycles
2636	12/03/2010	10.41.20 AM	H-N Sag	208	Vrms	2,5 cycles
2635	12/03/2010	10.31.12 AM	H-N Sag	208	Vrms	0,5 cycles
2634	12/03/2010	10.30.16 AM	H-N Sag	208	Vrms	2,5 cycles
2633	12/03/2010	10.29.28 AM	H-N Sag	208	Vrms	2,5 cycles
2632	12/03/2010	10.15.52 AM	H-N Sag	208	Vrms	1,0 cycles
2631	12/03/2010	03.12.56 AM	H-N Sag	208	Vrms	7,5 cycles
2630	11/03/2010	08.25.44 PM	H-N Sag	208	Vrms	18,5 cycles
2629	11/03/2010	06.43.28 PM	H-N Sag	208	Vrms	0,5 cycles
2628	11/03/2010	06.43.04 PM	H-N Sag	208	Vrms	2,5 cycles
2627	11/03/2010	06.39.04 PM	H-N Sag	208	Vrms	0,5 cycles
2626	11/03/2010	06.38.48 PM	H-N Sag	208	Vrms	0,5 cycles

2625	11/03/2010 06.38.24 PM	H-N Sag	208	Vrms	0,5 cycles
2624	11/03/2010 06.38.08 PM	H-N Sag	208	Vrms	2,5 cycles
2623	11/03/2010 06.36.32 PM	H-N Sag	208	Vrms	2,5 cycles
2622	11/03/2010 06.36.08 PM	H-N Sag	208	Vrms	2,5 cycles
2621	11/03/2010 06.35.52 PM	H-N Sag	208	Vrms	2,5 cycles
2620	11/03/2010 06.35.36 PM	H-N Sag	208	Vrms	2,5 cycles
2619	11/03/2010 06.35.28 PM	3 H-N Impulses	+210	Vp	268°
2618	11/03/2010 06.35.20 PM	H-N Sag	208	Vrms	0,5 cycles
2617	11/03/2010 06.35.04 PM	H-N Sag	208	Vrms	0,5 cycles
2616	11/03/2010 04.33.20 PM	H-N Sag	208	Vrms	0,5 cycles
2615	11/03/2010 04.20.00 PM	H-N Sag	208	Vrms	0,5 cycles
2614	11/03/2010 04.19.04 PM	H-N Sag	208	Vrms	2,5 cycles
2613	11/03/2010 04.15.44 PM	H-N Sag	206	Vrms	0,5 cycles
2612	11/03/2010 04.14.56 PM	H-N Sag	208	Vrms	2,5 cycles
2611	11/03/2010 04.13.04 PM	H-N Sag	208	Vrms	0,5 cycles
2610	11/03/2010 04.01.44 PM	H-N Sag	206	Vrms	0,5 cycles
2609	11/03/2010 03.54.24 PM	H-N Sag	208	Vrms	2,5 cycles
2608	11/03/2010 03.50.40 PM	H-N Sag	208	Vrms	2,5 cycles
2607	11/03/2010 03.50.24 PM	H-N Sag	208	Vrms	0,5 cycles
2606	11/03/2010 03.49.20 PM	H-N Sag	208	Vrms	0,5 cycles
2605	11/03/2010 03.49.04 PM	H-N Sag	208	Vrms	0,5 cycles
2604	11/03/2010 03.49.04 PM	H-N Sag	208	Vrms	0,5 cycles
2603	11/03/2010 03.45.52 PM	H-N Sag	208	Vrms	2,5 cycles
2602	11/03/2010 03.45.44 PM	H-N Sag	208	Vrms	0,5 cycles
2601	11/03/2010 03.42.24 PM	H-N Sag	208	Vrms	2,5 cycles
2600	11/03/2010 03.42.16 PM	H-N Sag	208	Vrms	2,5 cycles
2599	11/03/2010 03.41.36 PM	H-N Sag	208	Vrms	0,5 cycles
2598	11/03/2010 03.38.32 PM	H-N Sag	208	Vrms	0,5 cycles
2597	11/03/2010 03.34.00 PM	H-N Sag	208	Vrms	0,5 cycles
2596	11/03/2010 03.33.36 PM	H-N Sag	206	Vrms	1,0 cycles
2595	11/03/2010 03.24.08 PM	H-N Sag	208	Vrms	0,5 cycles
2594	11/03/2010 03.17.28 PM	H-N Sag	208	Vrms	2,5 cycles
2593	11/03/2010 03.16.48 PM	H-N Sag	208	Vrms	2,5 cycles
2592	11/03/2010 03.10.16 PM	H-N Sag	208	Vrms	0,5 cycles
2591	11/03/2010 03.10.00 PM	H-N Sag	208	Vrms	2,5 cycles
2590	11/03/2010 03.01.12 PM	H-N Sag	208	Vrms	2,5 cycles
2589	11/03/2010 03.00.48 PM	H-N Sag	208	Vrms	0,5 cycles
2588	11/03/2010 02.59.12 PM	H-N Sag	208	Vrms	2,5 cycles
2587	11/03/2010 02.57.28 PM	H-N Sag	208	Vrms	0,5 cycles
2586	11/03/2010 02.49.12 PM	H-N Sag	206	Vrms	0,5 cycles
2585	11/03/2010 02.48.56 PM	H-N Sag	208	Vrms	0,5 cycles
2584	11/03/2010 02.48.32 PM	H-N Sag	206	Vrms	4,0 cycles
2583	11/03/2010 02.37.12 PM	H-N Sag	208	Vrms	1,0 cycles
2582	11/03/2010 12.20.48 PM	H-N Sag	208	Vrms	2,5 cycles
2581	11/03/2010 11.56.40 AM	H-N Sag	208	Vrms	0,5 cycles
2580	11/03/2010 11.49.28 AM	H-N Sag	208	Vrms	0,5 cycles
2579	11/03/2010 11.49.04 AM	H-N Sag	208	Vrms	0,5 cycles
2578	11/03/2010 11.42.48 AM	H-N Sag	208	Vrms	0,5 cycles
2577	11/03/2010 11.42.32 AM	H-N Sag	208	Vrms	0,5 cycles
2576	11/03/2010 11.42.24 AM	H-N Sag	208	Vrms	2,5 cycles
2575	11/03/2010 11.40.32 AM	H-N Sag	208	Vrms	2,5 cycles
2574	11/03/2010 11.40.16 AM	H-N Sag	208	Vrms	0,5 cycles
2573	11/03/2010 11.40.16 AM	H-N Sag	206	Vrms	0,5 cycles
2572	11/03/2010 11.39.04 AM	H-N Sag	208	Vrms	0,5 cycles
2571	11/03/2010 11.36.40 AM	H-N Sag	208	Vrms	0,5 cycles
2570	11/03/2010 11.36.32 AM	H-N Sag	208	Vrms	0,5 cycles
2569	11/03/2010 11.35.28 AM	H-N Sag	208	Vrms	2,5 cycles
2568	11/03/2010 11.29.44 AM	H-N Sag	206	Vrms	0,5 cycles
2567	11/03/2010 11.28.32 AM	H-N Sag	208	Vrms	18,5 cycles
2566	11/03/2010 11.26.08 AM	H-N Sag	208	Vrms	2,5 cycles
2565	11/03/2010 11.25.12 AM	H-N Sag	208	Vrms	0,5 cycles
2564	11/03/2010 11.23.12 AM	H-N Sag	208	Vrms	0,5 cycles
2563	11/03/2010 11.22.32 AM	H-N Sag	208	Vrms	0,5 cycles
2562	11/03/2010 11.22.32 AM	H-N Sag	208	Vrms	0,5 cycles
2561	11/03/2010 11.21.52 AM	H-N Sag	208	Vrms	2,5 cycles

2560	11/03/2010	11.20.32 AM	H-N Sag	208	Vrms	2,5 cycles
2559	11/03/2010	11.19.52 AM	H-N Sag	208	Vrms	2,5 cycles
2558	11/03/2010	11.19.04 AM	H-N Sag	208	Vrms	2,5 cycles
2557	11/03/2010	11.15.44 AM	H-N Sag	208	Vrms	0,5 cycles
2556	11/03/2010	11.12.56 AM	H-N Sag	208	Vrms	0,5 cycles
2555	11/03/2010	11.11.44 AM	H-N Sag	208	Vrms	2,5 cycles
2554	11/03/2010	11.11.44 AM	H-N Sag	208	Vrms	0,5 cycles
2553	11/03/2010	11.10.56 AM	H-N Sag	206	Vrms	2,5 cycles
2552	11/03/2010	10.41.52 AM	H-N Sag	208	Vrms	0,5 cycles
2551	11/03/2010	10.37.28 AM	H-N Sag	208	Vrms	0,5 cycles
2550	11/03/2010	10.36.00 AM	H-N Sag	208	Vrms	0,5 cycles
2549	11/03/2010	10.30.48 AM	H-N Sag	208	Vrms	2,5 cycles
2548	11/03/2010	10.29.20 AM	H-N Sag	208	Vrms	2,5 cycles
2547	11/03/2010	10.20.32 AM	H-N Sag	208	Vrms	0,5 cycles
2546	11/03/2010	10.18.40 AM	H-N Sag	208	Vrms	2,5 cycles
2545	11/03/2010	10.16.40 AM	H-N Sag	208	Vrms	2,5 cycles
2544	11/03/2010	10.02.08 AM	H-N Sag	208	Vrms	0,5 cycles
2543	11/03/2010	09.48.40 AM	H-N Sag	208	Vrms	0,5 cycles
2542	11/03/2010	08.41.12 AM	H-N Sag	208	Vrms	2,5 cycles
2541	11/03/2010	08.40.32 AM	H-N Sag	208	Vrms	2,5 cycles
2540	11/03/2010	08.40.16 AM	H-N Sag	208	Vrms	2,5 cycles
2539	11/03/2010	08.36.48 AM	H-N Sag	208	Vrms	0,5 cycles
2538	11/03/2010	08.33.28 AM	H-N Sag	208	Vrms	7,5 cycles
2537	11/03/2010	08.33.28 AM	H-N Sag	208	Vrms	0,5 cycles
2536	11/03/2010	08.26.32 AM	H-N Sag	208	Vrms	0,5 cycles
2535	11/03/2010	07.46.24 AM	1 H-N Impulse	+230	Vp	267°
2534	10/03/2010	08.14.48 PM	H-N Sag	208	Vrms	10,5 cycles
2533	10/03/2010	08.03.12 PM	H-N Sag	208	Vrms	12,5 cycles
2532	10/03/2010	08.01.20 PM	H-N Sag	208	Vrms	13,5 cycles
2531	10/03/2010	07.51.12 PM	H-N Sag	208	Vrms	9,5 cycles
2530	10/03/2010	06.28.00 PM	H-N Sag	208	Vrms	2,5 cycles
2529	10/03/2010	06.27.36 PM	H-N Sag	208	Vrms	2,5 cycles
2528	10/03/2010	06.21.36 PM	H-N Sag	206	Vrms	0,5 cycles
2527	10/03/2010	04.35.44 PM	H-N Sag	208	Vrms	0,5 cycles
2526	10/03/2010	04.30.40 PM	H-N Sag	208	Vrms	0,5 cycles
2525	10/03/2010	04.26.56 PM	H-N Sag	208	Vrms	0,5 cycles
2524	10/03/2010	04.24.24 PM	H-N Sag	208	Vrms	2,5 cycles
2523	10/03/2010	04.00.08 PM	H-N Sag	206	Vrms	0,5 cycles
2522	10/03/2010	03.47.52 PM	H-N Sag	208	Vrms	0,5 cycles
2521	10/03/2010	01.27.28 PM	H-N Sag	196	Vrms	02.20.24
2520	10/03/2010	01.18.56 PM	H-N Sag	206	Vrms	00.08.10
2519	10/03/2010	01.18.48 PM	H-N Sag	206	Vrms	3,2 seconds
2518	10/03/2010	01.18.32 PM	H-N Sag	208	Vrms	23,5 cycles
2517	10/03/2010	01.16.32 PM	H-N Sag	208	Vrms	34,5 cycles
2516	10/03/2010	01.16.24 PM	H-N Sag	208	Vrms	1,5 seconds
2515	10/03/2010	01.15.52 PM	H-N Sag	206	Vrms	10,1 seconds
2514	10/03/2010	01.15.36 PM	H-N Sag	208	Vrms	3,9 seconds
2513	10/03/2010	01.15.12 PM	H-N Sag	208	Vrms	36,5 cycles
2512	10/03/2010	01.14.56 PM	H-N Sag	208	Vrms	24,5 cycles
2511	10/03/2010	01.14.40 PM	H-N Sag	208	Vrms	19,5 cycles
2510	10/03/2010	01.14.08 PM	H-N Sag	208	Vrms	24,5 cycles
2509	10/03/2010	01.12.40 PM	H-N Sag	206	Vrms	68,7 seconds
2508	10/03/2010	01.04.56 PM	H-N Sag	202	Vrms	00.07.39
2507	10/03/2010	01.04.56 PM	H-N Sag	208	Vrms	1,1 seconds
2506	10/03/2010	01.04.32 PM	H-N Sag	208	Vrms	9,6 seconds
2505	10/03/2010	01.04.32 PM	H-N Sag	208	Vrms	2,6 seconds
2504	10/03/2010	01.04.08 PM	H-N Sag	208	Vrms	26,5 cycles
2503	10/03/2010	01.04.08 PM	H-N Sag	208	Vrms	24,5 cycles
2502	10/03/2010	01.04.00 PM	H-N Sag	208	Vrms	12,5 cycles
2501	10/03/2010	01.04.00 PM	H-N Sag	208	Vrms	2,3 seconds
2500	10/03/2010	01.03.44 PM	H-N Sag	208	Vrms	32,5 cycles
2499	10/03/2010	01.03.36 PM	H-N Sag	208	Vrms	0,5 cycles
2498	10/03/2010	01.02.56 PM	H-N Sag	208	Vrms	37,5 cycles
2497	10/03/2010	01.02.32 PM	H-N Sag	208	Vrms	24,5 cycles
2496	10/03/2010	01.02.08 PM	H-N Sag	208	Vrms	6,8 seconds

2495	10/03/2010	12.51.04 PM	H-N Sag	202	Vrms	00.11.20
2494	10/03/2010	12.50.24 PM	H-N Sag	208	Vrms	24,9 seconds
2493	10/03/2010	12.44.00 PM	H-N Sag	202	Vrms	00.06.13
2492	10/03/2010	12.37.20 PM	H-N Sag	204	Vrms	00.06.31
2491	10/03/2010	12.37.12 PM	H-N Sag	206	Vrms	0,5 cycles
2490	10/03/2010	12.37.04 PM	H-N Sag	202	Vrms	7,3 seconds
2489	10/03/2010	12.36.40 PM	H-N Sag	202	Vrms	13,0 seconds
2488	10/03/2010	12.16.08 PM	H-N Sag	200	Vrms	00.20.40
2487	10/03/2010	12.16.00 PM	H-N Sag	204	Vrms	14,0 cycles
2486	10/03/2010	12.12.16 PM	H-N Sag	206	Vrms	00.03.32
2485	10/03/2010	12.05.12 PM	H-N Sag	206	Vrms	00.06.24
2484	10/03/2010	12.04.32 PM	H-N Sag	206	Vrms	12,5 cycles
2483	10/03/2010	12.04.16 PM	H-N Sag	208	Vrms	5,5 cycles
2482	10/03/2010	12.04.08 PM	H-N Sag	208	Vrms	9,5 cycles
2481	10/03/2010	12.03.28 PM	H-N Sag	208	Vrms	0,5 cycles
2480	10/03/2010	12.02.32 PM	H-N Sag	206	Vrms	24,5 cycles
2479	10/03/2010	12.02.32 PM	H-N Sag	208	Vrms	12,5 cycles
2478	10/03/2010	11.59.36 AM	H-N Sag	206	Vrms	72,0 seconds
2477	10/03/2010	11.45.28 AM	H-N Sag	200	Vrms	00.12.16
2476	10/03/2010	11.42.40 AM	H-N Sag	202	Vrms	00.02.47
2475	10/03/2010	11.42.40 AM	H-N Sag	208	Vrms	1,2 seconds
2474	10/03/2010	11.42.24 AM	H-N Sag	208	Vrms	1,5 seconds
2473	10/03/2010	11.42.24 AM	H-N Sag	206	Vrms	2,5 cycles
2472	10/03/2010	11.42.08 AM	H-N Sag	206	Vrms	1,7 seconds
2471	10/03/2010	11.41.52 AM	H-N Sag	208	Vrms	1,3 seconds
2470	10/03/2010	11.41.36 AM	H-N Sag	208	Vrms	1,2 seconds
2469	10/03/2010	11.41.36 AM	H-N Sag	204	Vrms	2,5 cycles
2468	10/03/2010	11.41.20 AM	H-N Sag	208	Vrms	1,0 seconds
2467	10/03/2010	11.41.20 AM	H-N Sag	206	Vrms	5,5 cycles
2466	10/03/2010	11.41.04 AM	H-N Sag	208	Vrms	2,5 cycles
2465	10/03/2010	11.40.48 AM	H-N Sag	208	Vrms	0,5 cycles
2464	10/03/2010	11.40.24 AM	H-N Sag	208	Vrms	3,5 cycles
2463	10/03/2010	11.40.24 AM	H-N Sag	208	Vrms	2,5 cycles
2462	10/03/2010	11.40.16 AM	H-N Sag	208	Vrms	3,5 cycles
2461	10/03/2010	11.40.00 AM	H-N Sag	208	Vrms	0,5 cycles
2460	10/03/2010	11.39.44 AM	H-N Sag	204	Vrms	1,0 cycles
2459	10/03/2010	11.39.28 AM	H-N Sag	208	Vrms	4,5 cycles
2458	10/03/2010	09.12.56 AM	Outage	0	Vrms	02.26.40
2457	10/03/2010	09.12.24 AM	H-N Sag	206	Vrms	22,2 seconds
2456	10/03/2010	09.12.08 AM	H-N Sag	206	Vrms	9,5 seconds
2455	10/03/2010	09.11.52 AM	H-N Sag	208	Vrms	0,5 cycles
2454	10/03/2010	09.11.36 AM	H-N Sag	208	Vrms	0,5 cycles
2453	10/03/2010	09.11.20 AM	H-N Sag	206	Vrms	2,1 seconds
2452	10/03/2010	09.11.12 AM	H-N Sag	206	Vrms	5,0 seconds
2451	10/03/2010	09.11.04 AM	H-N Sag	206	Vrms	3,7 seconds
2450	10/03/2010	09.10.48 AM	H-N Sag	208	Vrms	2,9 seconds
2449	10/03/2010	09.10.32 AM	H-N Sag	208	Vrms	0,5 cycles
2448	10/03/2010	09.10.32 AM	H-N Sag	208	Vrms	0,5 cycles
2447	10/03/2010	09.10.32 AM	H-N Sag	204	Vrms	1,0 cycles
2446	10/03/2010	09.06.32 AM	H-N Sag	208	Vrms	13,0 seconds
2445	10/03/2010	09.01.44 AM	H-N Sag	206	Vrms	13,5 cycles
2444	10/03/2010	08.59.44 AM	H-N Sag	206	Vrms	30,5 cycles
2443	10/03/2010	08.38.08 AM	H-N Sag	204	Vrms	00.19.12
2442	10/03/2010	08.38.08 AM	1 H-N Impulse	+230	Vp	210°
2441	10/03/2010	08.36.40 AM	H-N Sag	206	Vrms	1,7 seconds
2440	10/03/2010	08.31.36 AM	H-N Sag	208	Vrms	38,6 seconds
2439	10/03/2010	08.31.20 AM	H-N Sag	208	Vrms	14,5 cycles
2438	10/03/2010	08.28.16 AM	H-N Sag	208	Vrms	3,1 seconds
2437	10/03/2010	08.28.16 AM	H-N Sag	206	Vrms	1,7 seconds
2436	10/03/2010	08.24.08 AM	H-N Sag	206	Vrms	11,5 cycles
2435	10/03/2010	08.12.00 AM	H-N Sag	208	Vrms	9,5 cycles
2434	10/03/2010	08.00.08 AM	H-N Sag	208	Vrms	8,5 cycles
2433	10/03/2010	07.48.40 AM	H-N Sag	208	Vrms	9,5 cycles
2432	10/03/2010	07.28.00 AM	H-N Sag	208	Vrms	5,5 cycles
2431	10/03/2010	07.25.52 AM	H-N Sag	208	Vrms	8,5 cycles

2430	10/03/2010 07.10.24 AM	H-N Sag	208	Vrms	2,5 cycles
2429	10/03/2010 07.10.16 AM	H-N Sag	208	Vrms	0,5 cycles
2428	10/03/2010 07.08.40 AM	H-N Sag	206	Vrms	0,5 cycles
2427	10/03/2010 07.08.16 AM	H-N Sag	208	Vrms	0,5 cycles
2426	10/03/2010 07.07.28 AM	H-N Sag	208	Vrms	1,0 cycles
2425	10/03/2010 07.07.04 AM	H-N Sag	208	Vrms	0,5 cycles
2424	10/03/2010 07.06.32 AM	H-N Sag	208	Vrms	2,5 cycles
2423	10/03/2010 07.02.16 AM	H-N Sag	208	Vrms	0,5 cycles
2422	10/03/2010 07.01.28 AM	H-N Sag	208	Vrms	0,5 cycles
2421	10/03/2010 07.01.28 AM	H-N Sag	206	Vrms	0,5 cycles
2420	10/03/2010 07.01.12 AM	H-N Sag	206	Vrms	2,5 cycles
2419	10/03/2010 07.01.04 AM	H-N Sag	208	Vrms	0,5 cycles
2418	10/03/2010 07.00.48 AM	H-N Sag	208	Vrms	2,5 cycles
2417	10/03/2010 07.00.48 AM	H-N Sag	208	Vrms	2,5 cycles
2416	10/03/2010 07.00.32 AM	H-N Sag	208	Vrms	0,5 cycles
2415	10/03/2010 07.00.32 AM	H-N Sag	208	Vrms	0,5 cycles
2414	10/03/2010 07.00.16 AM	H-N Sag	208	Vrms	0,5 cycles
2413	10/03/2010 07.00.16 AM	H-N Sag	206	Vrms	0,5 cycles
2412	10/03/2010 07.00.16 AM	H-N Sag	206	Vrms	1,1 seconds
2411	10/03/2010 07.00.08 AM	H-N Sag	208	Vrms	10,5 cycles
2410	10/03/2010 06.59.52 AM	H-N Sag	208	Vrms	2,5 cycles
2409	10/03/2010 06.57.12 AM	H-N Sag	206	Vrms	1,0 cycles
2408	10/03/2010 06.57.12 AM	H-N Sag	208	Vrms	1,0 cycles
2407	10/03/2010 06.45.44 AM	Outage	0	Vrms	00.11.28
2406	10/03/2010 06.45.44 AM	1 H-N Impulse	-270	Vp	95°
2405	10/03/2010 06.42.56 AM	H-N Sag	208	Vrms	2,5 cycles
2404	10/03/2010 06.39.52 AM	H-N Sag	208	Vrms	0,5 cycles
2403	10/03/2010 06.39.28 AM	H-N Sag	208	Vrms	0,5 cycles
2402	10/03/2010 06.39.12 AM	H-N Sag	208	Vrms	2,5 cycles
2401	10/03/2010 06.38.56 AM	H-N Sag	208	Vrms	2,5 cycles
2400	10/03/2010 06.38.40 AM	H-N Sag	208	Vrms	0,5 cycles
2399	10/03/2010 06.35.20 AM	H-N Sag	208	Vrms	2,5 cycles
2398	10/03/2010 06.35.04 AM	H-N Sag	208	Vrms	0,5 cycles
2397	10/03/2010 06.33.12 AM	H-N Sag	208	Vrms	0,5 cycles
2396	10/03/2010 06.28.32 AM	Outage	0	Vrms	00.00.24
2395	10/03/2010 06.20.48 AM	H-N Sag	208	Vrms	4,5 seconds
2394	10/03/2010 06.13.20 AM	H-N Sag	206	Vrms	19,5 cycles
2393	10/03/2010 06.11.12 AM	H-N Sag	206	Vrms	11,5 cycles
2392	10/03/2010 05.52.48 AM	H-N Sag	208	Vrms	1,1 seconds
2391	10/03/2010 05.52.48 AM	H-N Sag	208	Vrms	6,5 cycles
2390	10/03/2010 05.40.40 AM	H-N Sag	208	Vrms	0,5 cycles
2389	10/03/2010 05.40.24 AM	H-N Sag	206	Vrms	1,4 seconds
2388	10/03/2010 05.40.16 AM	H-N Sag	206	Vrms	2,6 seconds
2387	10/03/2010 05.40.08 AM	H-N Sag	206	Vrms	3,3 seconds
2386	10/03/2010 05.40.00 AM	H-N Sag	208	Vrms	0,5 cycles
2385	10/03/2010 05.40.00 AM	H-N Sag	206	Vrms	0,5 cycles
2384	10/03/2010 05.39.52 AM	H-N Sag	206	Vrms	0,5 cycles
2383	10/03/2010 05.39.44 AM	H-N Sag	208	Vrms	0,5 cycles
2382	10/03/2010 05.39.36 AM	H-N Sag	208	Vrms	0,5 cycles
2381	10/03/2010 05.39.28 AM	H-N Sag	206	Vrms	2,5 cycles
2380	10/03/2010 05.39.20 AM	H-N Sag	208	Vrms	0,5 cycles
2379	10/03/2010 05.39.12 AM	H-N Sag	208	Vrms	0,5 cycles
2378	10/03/2010 05.39.04 AM	H-N Sag	208	Vrms	0,5 cycles
2377	10/03/2010 05.38.56 AM	H-N Sag	208	Vrms	0,5 cycles
2376	10/03/2010 05.38.48 AM	H-N Sag	208	Vrms	0,5 cycles
2375	10/03/2010 05.38.40 AM	H-N Sag	206	Vrms	2,5 cycles
2374	10/03/2010 05.38.32 AM	H-N Sag	208	Vrms	0,5 cycles
2373	10/03/2010 05.38.32 AM	H-N Sag	206	Vrms	0,5 cycles
2372	10/03/2010 05.38.24 AM	H-N Sag	208	Vrms	2,5 cycles
2371	10/03/2010 05.38.16 AM	H-N Sag	208	Vrms	0,5 cycles
2370	10/03/2010 05.38.08 AM	H-N Sag	208	Vrms	0,5 cycles
2369	10/03/2010 05.38.08 AM	H-N Sag	208	Vrms	0,5 cycles
2368	10/03/2010 05.38.08 AM	H-N Sag	208	Vrms	0,5 cycles
2367	10/03/2010 05.37.52 AM	H-N Sag	204	Vrms	1,8 seconds
2366	10/03/2010 05.37.36 AM	H-N Sag	206	Vrms	1,3 seconds

2365	10/03/2010 05.37.36 AM	H-N Sag	206	Vrms	2,5 cycles
2364	10/03/2010 05.37.20 AM	H-N Sag	206	Vrms	8,0 cycles
2363	10/03/2010 05.37.20 AM	H-N Sag	208	Vrms	0,5 cycles
2362	10/03/2010 05.37.12 AM	H-N Sag	204	Vrms	18,5 cycles
2361	10/03/2010 05.37.04 AM	H-N Sag	206	Vrms	1,7 seconds
2360	10/03/2010 05.37.04 AM	H-N Sag	206	Vrms	4,0 seconds
2359	10/03/2010 05.36.48 AM	H-N Sag	206	Vrms	2,5 cycles
2358	10/03/2010 05.36.24 AM	H-N Sag	208	Vrms	2,5 cycles
2357	10/03/2010 05.36.16 AM	H-N Sag	208	Vrms	0,5 cycles
2356	10/03/2010 05.36.08 AM	H-N Sag	208	Vrms	0,5 cycles
2355	10/03/2010 05.36.00 AM	H-N Sag	208	Vrms	0,5 cycles
2354	10/03/2010 05.35.52 AM	H-N Sag	208	Vrms	0,5 cycles
2353	10/03/2010 05.35.36 AM	H-N Sag	208	Vrms	2,5 cycles
2352	10/03/2010 05.35.12 AM	H-N Sag	208	Vrms	1,5 cycles
2351	10/03/2010 05.35.04 AM	H-N Sag	208	Vrms	1,1 seconds
2350	10/03/2010 05.35.04 AM	H-N Sag	208	Vrms	6,3 seconds
2349	10/03/2010 05.34.56 AM	H-N Sag	202	Vrms	2,5 cycles
2348	10/03/2010 05.34.56 AM	H-N Sag	206	Vrms	1,0 cycles
2347	09/03/2010 11.20.48 PM	Outage	0	Vrms	06.14.00
2346	09/03/2010 11.20.40 PM	2 H-N Impulses	-240	Vp	91°
2345	09/03/2010 11.20.32 PM	H-N Sag	206	Vrms	1,0 cycles
2344	09/03/2010 11.20.32 PM	H-N Sag	206	Vrms	1,0 cycles
2343	09/03/2010 10.21.44 PM	Outage	0	Vrms	00.58.48
2342	09/03/2010 11.19.52 PM	1 N-G Impulse	+110	Vp	248°
2341	09/03/2010 11.19.52 PM	1 H-N Impulse	+300	Vp	248°
2340	09/03/2010 11.19.52 PM	1 H-N Impulse	-270	Vp	248°
2339	09/03/2010 10.21.44 PM	1 N-G Impulse	+160	Vp	21°
2338	09/03/2010 10.21.44 PM	1 N-G Impulse	-140	Vp	21°
2337	09/03/2010 10.21.44 PM	1 H-N Impulse	+430	Vp	21°
2336	09/03/2010 10.21.44 PM	1 H-N Impulse	-440	Vp	21°
2335	09/03/2010 10.21.36 PM	Outage	0	Vrms	00.00.08
2334	09/03/2010 10.21.44 PM	1 N-G Impulse	-190	Vp	254°
2333	09/03/2010 10.21.44 PM	1 H-N Impulse	-250	Vp	254°
2332	09/03/2010 10.21.36 PM	1 N-G Impulse	+140	Vp	112°
2331	09/03/2010 10.21.36 PM	1 N-G Impulse	-130	Vp	112°
2330	09/03/2010 10.21.36 PM	1 H-N Impulse	+360	Vp	112°
2329	09/03/2010 10.21.36 PM	1 H-N Impulse	-430	Vp	112°
2328	09/03/2010 10.04.32 PM	Outage	0	Vrms	00.17.12
2327	09/03/2010 09.32.32 PM	Outage	0	Vrms	00.00.40
2326	09/03/2010 09.31.28 PM	2 N-G Impulses	-260	Vp	216°
2325	09/03/2010 09.31.28 PM	2 H-N Impulses	-270	Vp	216°
2324	09/03/2010 09.31.28 PM	Outage	0	Vrms	42,0 cycles
2323	09/03/2010 08.57.44 PM	Outage	0	Vrms	47,0 cycles
2322	09/03/2010 08.57.44 PM	2 H-N Impulses	-220	Vp	107°
2321	09/03/2010 08.36.00 PM	H-N Sag	196	Vrms	2,5 cycles
2320	09/03/2010 08.33.28 PM	H-N Sag	198	Vrms	2,5 cycles
2319	09/03/2010 07.24.00 PM	H-N Sag	208	Vrms	11,5 cycles
2318	09/03/2010 07.04.08 PM	H-N Sag	192	Vrms	4,0 cycles
2317	09/03/2010 07.02.32 PM	H-N Sag	192	Vrms	4,0 cycles
2316	09/03/2010 06.55.36 PM	H-N Sag	190	Vrms	4,0 cycles
2315	09/03/2010 06.49.44 PM	H-N Sag	208	Vrms	1,0 cycles
2314	09/03/2010 06.48.40 PM	H-N Sag	208	Vrms	2,5 cycles
2313	09/03/2010 06.48.16 PM	H-N Sag	208	Vrms	0,5 cycles
2312	09/03/2010 06.46.56 PM	H-N Sag	208	Vrms	0,5 cycles
2311	09/03/2010 06.46.24 PM	H-N Sag	208	Vrms	5,5 cycles
2310	09/03/2010 06.46.16 PM	H-N Sag	208	Vrms	2,5 cycles
2309	09/03/2010 06.45.36 PM	H-N Sag	208	Vrms	0,5 cycles
2308	09/03/2010 06.44.32 PM	H-N Sag	208	Vrms	0,5 cycles
2307	09/03/2010 06.44.08 PM	H-N Sag	208	Vrms	0,5 cycles
2306	09/03/2010 06.43.20 PM	H-N Sag	208	Vrms	7,5 cycles
2305	09/03/2010 06.42.24 PM	H-N Sag	190	Vrms	4,0 cycles
2304	09/03/2010 06.42.00 PM	H-N Sag	208	Vrms	0,5 cycles
2303	09/03/2010 06.41.44 PM	H-N Sag	208	Vrms	0,5 cycles
2302	09/03/2010 06.41.20 PM	H-N Sag	208	Vrms	2,5 cycles
2301	09/03/2010 06.38.24 PM	H-N Sag	208	Vrms	0,5 cycles



2300	09/03/2010	06.38.08	PM	H-N Sag	208	Vrms	0,5 cycles
2299	09/03/2010	06.37.20	PM	H-N Sag	208	Vrms	21,5 cycles
2298	09/03/2010	06.37.20	PM	H-N Sag	208	Vrms	2,5 cycles
2297	09/03/2010	06.37.12	PM	H-N Sag	208	Vrms	3,5 cycles
2296	09/03/2010	06.37.12	PM	H-N Sag	208	Vrms	0,5 cycles
2295	09/03/2010	06.37.12	PM	H-N Sag	208	Vrms	0,5 cycles
2294	09/03/2010	06.37.12	PM	H-N Sag	208	Vrms	0,5 cycles
2293	09/03/2010	06.36.48	PM	H-N Sag	208	Vrms	0,5 cycles
2292	09/03/2010	06.36.32	PM	H-N Sag	208	Vrms	0,5 cycles
2291	09/03/2010	06.36.08	PM	H-N Sag	208	Vrms	2,5 cycles
2290	09/03/2010	06.35.28	PM	H-N Sag	208	Vrms	0,5 cycles
2289	09/03/2010	06.35.04	PM	H-N Sag	208	Vrms	2,5 cycles
2288	09/03/2010	06.34.48	PM	H-N Sag	208	Vrms	0,5 cycles
2287	09/03/2010	06.34.08	PM	H-N Sag	208	Vrms	0,5 cycles
2286	09/03/2010	06.32.40	PM	H-N Sag	208	Vrms	0,5 cycles
2285	09/03/2010	06.27.52	PM	H-N Sag	208	Vrms	0,5 cycles
2284	09/03/2010	06.27.12	PM	H-N Sag	208	Vrms	2,5 cycles
2283	09/03/2010	06.26.24	PM	H-N Sag	208	Vrms	7,5 cycles
2282	09/03/2010	06.25.52	PM	H-N Sag	208	Vrms	0,5 cycles
2281	09/03/2010	06.16.16	PM	H-N Sag	208	Vrms	2,5 cycles
2280	09/03/2010	06.12.24	PM	H-N Sag	208	Vrms	0,5 cycles
2279	09/03/2010	06.10.40	PM	H-N Sag	208	Vrms	0,5 cycles
2278	09/03/2010	06.10.16	PM	H-N Sag	208	Vrms	0,5 cycles
2277	09/03/2010	06.09.52	PM	H-N Sag	208	Vrms	0,5 cycles
2276	09/03/2010	06.09.52	PM	H-N Sag	208	Vrms	0,5 cycles
2275	09/03/2010	06.09.12	PM	H-N Sag	208	Vrms	0,5 cycles
2274	09/03/2010	05.55.20	PM	H-N Sag	208	Vrms	1,0 cycles
2273	09/03/2010	05.54.56	PM	H-N Sag	208	Vrms	0,5 cycles
2272	09/03/2010	04.37.20	PM	H-N Sag	208	Vrms	0,5 cycles
2271	09/03/2010	04.30.56	PM	H-N Sag	208	Vrms	0,5 cycles
2270	09/03/2010	04.22.24	PM	H-N Sag	208	Vrms	0,5 cycles
2269	09/03/2010	04.22.00	PM	H-N Sag	208	Vrms	0,5 cycles
2268	09/03/2010	04.20.32	PM	H-N Sag	208	Vrms	2,5 cycles
2267	09/03/2010	04.12.00	PM	H-N Sag	208	Vrms	2,5 cycles
2266	09/03/2010	03.43.44	PM	H-N Sag	208	Vrms	0,5 cycles
2265	09/03/2010	03.42.56	PM	H-N Sag	208	Vrms	0,5 cycles
2264	09/03/2010	03.19.44	PM	H-N Sag	208	Vrms	2,5 cycles
2263	09/03/2010	03.17.36	PM	H-N Sag	206	Vrms	1,0 cycles
2262	09/03/2010	03.02.40	PM	H-N Sag	208	Vrms	0,5 cycles
2261	09/03/2010	03.02.16	PM	H-N Sag	208	Vrms	2,5 cycles
2260	09/03/2010	03.01.44	PM	H-N Sag	208	Vrms	10,5 cycles
2259	09/03/2010	03.01.20	PM	H-N Sag	208	Vrms	0,5 cycles
2258	09/03/2010	03.01.20	PM	H-N Sag	208	Vrms	0,5 cycles
2257	09/03/2010	03.00.40	PM	H-N Sag	208	Vrms	0,5 cycles
2256	09/03/2010	03.00.00	PM	H-N Sag	208	Vrms	2,5 cycles
2255	09/03/2010	02.59.36	PM	H-N Sag	208	Vrms	0,5 cycles
2254	09/03/2010	02.56.24	PM	H-N Sag	208	Vrms	2,5 cycles
2253	09/03/2010	02.55.44	PM	H-N Sag	208	Vrms	0,5 cycles
2252	09/03/2010	02.55.04	PM	H-N Sag	208	Vrms	0,5 cycles
2251	09/03/2010	02.54.24	PM	H-N Sag	208	Vrms	0,5 cycles
2250	09/03/2010	02.54.00	PM	H-N Sag	208	Vrms	0,5 cycles
2249	09/03/2010	02.52.56	PM	H-N Sag	208	Vrms	0,5 cycles
2248	09/03/2010	02.51.52	PM	H-N Sag	208	Vrms	0,5 cycles
2247	09/03/2010	02.51.20	PM	H-N Sag	208	Vrms	0,5 cycles
2246	09/03/2010	02.46.40	PM	H-N Sag	208	Vrms	2,5 cycles
2245	09/03/2010	02.45.20	PM	H-N Sag	208	Vrms	0,5 cycles
2244	09/03/2010	02.45.20	PM	H-N Sag	206	Vrms	0,5 cycles
2243	09/03/2010	02.39.52	PM	H-N Sag	208	Vrms	7,5 cycles
2242	09/03/2010	02.30.16	PM	H-N Sag	208	Vrms	0,5 cycles
2241	09/03/2010	02.29.44	PM	H-N Sag	208	Vrms	0,5 cycles
2240	09/03/2010	02.28.32	PM	H-N Sag	208	Vrms	0,5 cycles
2239	09/03/2010	02.28.00	PM	H-N Sag	208	Vrms	4,5 cycles
2238	09/03/2010	02.27.36	PM	H-N Sag	208	Vrms	2,5 cycles
2237	09/03/2010	02.26.08	PM	H-N Sag	208	Vrms	0,5 cycles
2236	09/03/2010	02.23.20	PM	H-N Sag	208	Vrms	0,5 cycles

2235	09/03/2010	02.22.00	PM	H-N Sag	208	Vrms	2,5 cycles
2234	09/03/2010	02.21.04	PM	H-N Sag	208	Vrms	0,5 cycles
2233	09/03/2010	02.20.24	PM	H-N Sag	208	Vrms	0,5 cycles
2232	09/03/2010	02.20.24	PM	H-N Sag	208	Vrms	0,5 cycles
2231	09/03/2010	02.20.00	PM	H-N Sag	208	Vrms	0,5 cycles
2230	09/03/2010	02.19.44	PM	H-N Sag	208	Vrms	2,5 cycles
2229	09/03/2010	02.19.28	PM	H-N Sag	208	Vrms	2,5 cycles
2228	09/03/2010	02.17.28	PM	H-N Sag	208	Vrms	0,5 cycles
2227	09/03/2010	02.17.28	PM	H-N Sag	208	Vrms	0,5 cycles
2226	09/03/2010	02.15.28	PM	H-N Sag	206	Vrms	0,5 cycles
2225	09/03/2010	02.08.40	PM	H-N Sag	208	Vrms	0,5 cycles
2224	09/03/2010	02.08.00	PM	H-N Sag	208	Vrms	0,5 cycles
2223	09/03/2010	02.07.44	PM	H-N Sag	208	Vrms	0,5 cycles
2222	09/03/2010	02.07.28	PM	H-N Sag	208	Vrms	0,5 cycles
2221	09/03/2010	02.06.16	PM	H-N Sag	208	Vrms	2,5 cycles
2220	09/03/2010	02.05.28	PM	H-N Sag	208	Vrms	0,5 cycles
2219	09/03/2010	02.04.32	PM	H-N Sag	208	Vrms	1,0 cycles
2218	09/03/2010	02.03.52	PM	H-N Sag	208	Vrms	5,5 cycles
2217	09/03/2010	12.04.16	PM	H-N Sag	208	Vrms	0,5 cycles
2216	09/03/2010	11.08.40	AM	H-N Sag	208	Vrms	7,5 cycles
2215	09/03/2010	10.43.04	AM	H-N Sag	208	Vrms	0,5 cycles
2214	09/03/2010	10.38.00	AM	H-N Sag	208	Vrms	2,5 cycles
2213	09/03/2010	10.37.04	AM	H-N Sag	208	Vrms	9,5 cycles
2212	09/03/2010	10.28.16	AM	H-N Sag	208	Vrms	1,0 cycles
2211	09/03/2010	09.46.24	AM	H-N Sag	208	Vrms	0,5 cycles
2210	09/03/2010	09.27.36	AM	H-N Sag	208	Vrms	2,5 cycles
2209	09/03/2010	09.24.48	AM	H-N Sag	206	Vrms	0,5 cycles
2208	09/03/2010	09.24.08	AM	H-N Sag	208	Vrms	0,5 cycles
2207	09/03/2010	09.23.44	AM	H-N Sag	208	Vrms	0,5 cycles
2206	09/03/2010	09.23.20	AM	H-N Sag	208	Vrms	2,5 cycles
2205	09/03/2010	09.23.04	AM	H-N Sag	208	Vrms	0,5 cycles
2204	09/03/2010	09.22.40	AM	H-N Sag	208	Vrms	0,5 cycles
2203	09/03/2010	09.22.24	AM	H-N Sag	208	Vrms	2,5 cycles
2202	09/03/2010	09.21.36	AM	H-N Sag	208	Vrms	0,5 cycles
2201	09/03/2010	09.21.20	AM	H-N Sag	206	Vrms	2,5 cycles
2200	09/03/2010	09.20.32	AM	H-N Sag	208	Vrms	0,5 cycles
2199	09/03/2010	09.20.16	AM	H-N Sag	208	Vrms	0,5 cycles
2198	09/03/2010	09.15.04	AM	H-N Sag	208	Vrms	1,0 cycles
2197	09/03/2010	09.14.08	AM	H-N Sag	208	Vrms	0,5 cycles
2196	09/03/2010	09.13.44	AM	H-N Sag	208	Vrms	0,5 cycles
2195	09/03/2010	09.13.28	AM	H-N Sag	208	Vrms	0,5 cycles
2194	09/03/2010	09.13.04	AM	H-N Sag	208	Vrms	0,5 cycles
2193	09/03/2010	09.12.00	AM	H-N Sag	208	Vrms	2,5 cycles
2192	09/03/2010	09.10.40	AM	H-N Sag	208	Vrms	2,5 cycles
2191	09/03/2010	09.10.16	AM	H-N Sag	208	Vrms	0,5 cycles
2190	09/03/2010	09.09.36	AM	H-N Sag	208	Vrms	2,5 cycles
2189	09/03/2010	09.06.16	AM	H-N Sag	208	Vrms	2,5 cycles
2188	09/03/2010	09.05.36	AM	H-N Sag	208	Vrms	2,5 cycles
2187	09/03/2010	09.03.20	AM	H-N Sag	208	Vrms	0,5 cycles
2186	09/03/2010	09.02.56	AM	H-N Sag	208	Vrms	0,5 cycles
2185	09/03/2010	09.02.32	AM	H-N Sag	208	Vrms	0,5 cycles
2184	09/03/2010	08.53.44	AM	H-N Sag	206	Vrms	1,0 cycles
2183	09/03/2010	08.36.56	AM	H-N Sag	208	Vrms	2,5 cycles
2182	09/03/2010	04.02.56	AM	H-N Sag	208	Vrms	5,5 cycles
2181	08/03/2010	10.10.24	PM	H-N Sag	208	Vrms	9,5 cycles
2180	08/03/2010	08.32.24	PM	H-N Sag	208	Vrms	11,5 cycles
2179	08/03/2010	07.39.52	PM	H-N Sag	208	Vrms	24,5 cycles
2178	08/03/2010	07.36.00	PM	H-N Sag	208	Vrms	12,5 cycles
2177	08/03/2010	07.33.52	PM	H-N Sag	208	Vrms	10,5 cycles
2176	08/03/2010	07.15.12	PM	H-N Sag	208	Vrms	8,5 cycles
2175	08/03/2010	06.35.20	PM	H-N Sag	208	Vrms	0,5 cycles
2174	08/03/2010	06.34.40	PM	H-N Sag	208	Vrms	2,5 cycles
2173	08/03/2010	06.34.24	PM	H-N Sag	208	Vrms	0,5 cycles
2172	08/03/2010	06.33.44	PM	H-N Sag	208	Vrms	0,5 cycles
2171	08/03/2010	06.32.24	PM	H-N Sag	208	Vrms	2,5 cycles

2170	08/03/2010 06.31.04 PM	H-N Sag	208	Vrms	2,5 cycles
2169	08/03/2010 06.27.12 PM	H-N Sag	208	Vrms	1,0 cycles
2168	08/03/2010 05.53.52 PM	H-N Sag	208	Vrms	1,0 cycles
2167	08/03/2010 05.49.44 PM	H-N Sag	208	Vrms	0,5 cycles
2166	08/03/2010 05.49.44 PM	H-N Sag	208	Vrms	0,5 cycles
2165	08/03/2010 05.34.56 PM	H-N Sag	208	Vrms	2,5 cycles
2164	08/03/2010 05.34.16 PM	H-N Sag	208	Vrms	0,5 cycles
2163	08/03/2010 04.53.52 PM	H-N Sag	208	Vrms	0,5 cycles
2162	08/03/2010 02.50.00 PM	H-N Sag	208	Vrms	1,0 cycles
2161	08/03/2010 02.05.36 PM	H-N Sag	208	Vrms	0,5 cycles
2160	08/03/2010 02.02.16 PM	H-N Sag	208	Vrms	2,5 cycles
2159	08/03/2010 02.01.52 PM	H-N Sag	208	Vrms	0,5 cycles
2158	08/03/2010 02.01.36 PM	H-N Sag	208	Vrms	5,5 cycles
2157	08/03/2010 02.01.12 PM	H-N Sag	208	Vrms	2,5 cycles
2156	08/03/2010 02.00.56 PM	H-N Sag	208	Vrms	0,5 cycles
2155	08/03/2010 02.00.56 PM	H-N Sag	208	Vrms	0,5 cycles
2154	08/03/2010 02.00.16 PM	H-N Sag	208	Vrms	2,5 cycles
2153	08/03/2010 02.00.16 PM	H-N Sag	208	Vrms	2,5 cycles
2152	08/03/2010 01.59.52 PM	H-N Sag	208	Vrms	2,5 cycles
2151	08/03/2010 01.56.00 PM	H-N Sag	208	Vrms	2,5 cycles
2150	08/03/2010 01.54.48 PM	H-N Sag	208	Vrms	0,5 cycles
2149	08/03/2010 01.54.32 PM	H-N Sag	208	Vrms	0,5 cycles
2148	08/03/2010 01.52.24 PM	H-N Sag	208	Vrms	1,0 cycles
2147	08/03/2010 12.44.48 PM	H-N Sag	208	Vrms	2,5 cycles
2146	08/03/2010 12.44.32 PM	H-N Sag	208	Vrms	1,0 cycles
2145	08/03/2010 12.43.44 PM	H-N Sag	208	Vrms	0,5 cycles
2144	08/03/2010 12.43.20 PM	H-N Sag	208	Vrms	0,5 cycles
2143	08/03/2010 12.41.20 PM	H-N Sag	208	Vrms	0,5 cycles
2142	08/03/2010 12.39.20 PM	H-N Sag	208	Vrms	0,5 cycles
2141	08/03/2010 12.39.04 PM	H-N Sag	208	Vrms	1,0 cycles
2140	08/03/2010 11.41.04 AM	H-N Sag	208	Vrms	0,5 cycles
2139	08/03/2010 11.40.40 AM	H-N Sag	208	Vrms	2,5 cycles
2138	08/03/2010 11.40.16 AM	H-N Sag	208	Vrms	2,5 cycles
2137	08/03/2010 11.36.16 AM	H-N Sag	208	Vrms	0,5 cycles
2136	08/03/2010 11.36.00 AM	H-N Sag	208	Vrms	0,5 cycles
2135	08/03/2010 11.34.32 AM	H-N Sag	208	Vrms	0,5 cycles
2134	08/03/2010 11.34.32 AM	H-N Sag	206	Vrms	1,0 cycles
2133	08/03/2010 11.16.40 AM	H-N Sag	208	Vrms	2,5 cycles
2132	08/03/2010 11.16.00 AM	H-N Sag	208	Vrms	0,5 cycles
2131	08/03/2010 11.15.36 AM	H-N Sag	208	Vrms	1,0 cycles
2130	08/03/2010 11.14.32 AM	H-N Sag	208	Vrms	2,5 cycles
2129	08/03/2010 11.12.48 AM	H-N Sag	208	Vrms	0,5 cycles
2128	08/03/2010 11.06.16 AM	H-N Sag	208	Vrms	1,0 cycles
2127	08/03/2010 11.05.12 AM	H-N Sag	208	Vrms	0,5 cycles
2126	08/03/2010 11.01.12 AM	H-N Sag	208	Vrms	2,5 cycles
2125	08/03/2010 10.50.16 AM	H-N Sag	208	Vrms	0,5 cycles
2124	08/03/2010 10.49.36 AM	H-N Sag	208	Vrms	2,5 cycles
2123	08/03/2010 10.44.40 AM	H-N Sag	208	Vrms	0,5 cycles
2122	08/03/2010 10.44.16 AM	H-N Sag	208	Vrms	2,5 cycles
2121	08/03/2010 10.36.24 AM	H-N Sag	208	Vrms	2,5 cycles
2120	08/03/2010 10.28.32 AM	H-N Sag	208	Vrms	0,5 cycles
2119	08/03/2010 10.23.36 AM	H-N Sag	208	Vrms	2,5 cycles
2118	08/03/2010 10.22.56 AM	H-N Sag	208	Vrms	0,5 cycles
2117	08/03/2010 10.22.40 AM	H-N Sag	208	Vrms	1,0 cycles
2116	08/03/2010 10.10.56 AM	H-N Sag	208	Vrms	1,0 cycles
2115	08/03/2010 09.40.08 AM	H-N Sag	208	Vrms	0,5 cycles
2114	08/03/2010 09.37.28 AM	H-N Sag	208	Vrms	1,0 cycles
2113	08/03/2010 09.18.56 AM	H-N Sag	208	Vrms	1,0 cycles
2112	08/03/2010 09.16.56 AM	H-N Sag	208	Vrms	2,5 cycles
2111	08/03/2010 08.57.12 AM	H-N Sag	208	Vrms	1,0 cycles
2110	08/03/2010 08.51.36 AM	H-N Sag	208	Vrms	0,5 cycles
2109	08/03/2010 08.51.36 AM	H-N Sag	206	Vrms	0,5 cycles
2108	08/03/2010 08.23.36 AM	H-N Sag	208	Vrms	0,5 cycles
2107	07/03/2010 06.26.32 PM	1 N-G Impulse	+140	Vp	272°
2106	07/03/2010 06.26.32 PM	1 H-N Impulse	+250	Vp	272°

2105	06/03/2010 12.39.12 PM	1 H-N Impulse	-210 Vp	37°
2104	05/03/2010 12.04.24 PM	H-N Sag	208 Vrms	2,5 cycles
2103	05/03/2010 09.54.56 AM	H-N Sag	208 Vrms	0,5 cycles
2102	05/03/2010 09.27.04 AM	H-N Sag	208 Vrms	2,5 cycles
2101	05/03/2010 08.55.44 AM	H-N Sag	208 Vrms	2,5 cycles
2100	05/03/2010 08.54.08 AM	H-N Sag	208 Vrms	2,5 cycles
2099	05/03/2010 08.52.24 AM	H-N Sag	208 Vrms	2,5 cycles
2098	05/03/2010 08.50.48 AM	H-N Sag	208 Vrms	2,5 cycles
2097	05/03/2010 08.50.32 AM	H-N Sag	208 Vrms	0,5 cycles
2096	05/03/2010 08.49.44 AM	H-N Sag	208 Vrms	0,5 cycles
2095	05/03/2010 08.49.28 AM	H-N Sag	208 Vrms	2,5 cycles
2094	05/03/2010 08.49.12 AM	H-N Sag	208 Vrms	0,5 cycles
2093	05/03/2010 08.48.16 AM	H-N Sag	208 Vrms	2,5 cycles
2092	05/03/2010 08.47.36 AM	H-N Sag	208 Vrms	0,5 cycles
2091	05/03/2010 08.47.20 AM	H-N Sag	208 Vrms	0,5 cycles
2090	05/03/2010 08.47.04 AM	H-N Sag	208 Vrms	0,5 cycles
2089	05/03/2010 08.46.40 AM	H-N Sag	208 Vrms	0,5 cycles
2088	05/03/2010 08.46.24 AM	H-N Sag	208 Vrms	0,5 cycles
2087	05/03/2010 08.45.44 AM	H-N Sag	208 Vrms	0,5 cycles
2086	05/03/2010 08.44.56 AM	H-N Sag	208 Vrms	2,5 cycles
2085	05/03/2010 08.44.00 AM	H-N Sag	206 Vrms	0,5 cycles
2084	05/03/2010 08.31.04 AM	H-N Sag	208 Vrms	0,5 cycles
2083	05/03/2010 08.29.52 AM	H-N Sag	208 Vrms	2,5 cycles
2082	04/03/2010 06.34.00 PM	H-N Sag	208 Vrms	0,5 cycles
2081	04/03/2010 06.34.00 PM	H-N Sag	206 Vrms	0,5 cycles
2080	04/03/2010 06.33.36 PM	H-N Sag	208 Vrms	0,5 cycles
2079	04/03/2010 06.33.20 PM	H-N Sag	208 Vrms	0,5 cycles
2078	04/03/2010 06.32.56 PM	H-N Sag	208 Vrms	0,5 cycles
2077	04/03/2010 06.32.40 PM	H-N Sag	208 Vrms	0,5 cycles
2076	04/03/2010 06.32.24 PM	H-N Sag	208 Vrms	6,5 cycles
2075	04/03/2010 06.32.16 PM	H-N Sag	208 Vrms	2,5 cycles
2074	04/03/2010 06.32.00 PM	H-N Sag	208 Vrms	2,5 cycles
2073	04/03/2010 06.31.36 PM	H-N Sag	208 Vrms	0,5 cycles
2072	04/03/2010 06.31.20 PM	H-N Sag	208 Vrms	0,5 cycles
2071	04/03/2010 06.30.56 PM	H-N Sag	208 Vrms	0,5 cycles
2070	04/03/2010 06.30.40 PM	H-N Sag	208 Vrms	0,5 cycles
2069	04/03/2010 06.30.16 PM	H-N Sag	208 Vrms	0,5 cycles
2068	04/03/2010 06.30.16 PM	H-N Sag	208 Vrms	0,5 cycles
2067	04/03/2010 06.30.00 PM	H-N Sag	208 Vrms	0,5 cycles
2066	04/03/2010 06.29.36 PM	H-N Sag	208 Vrms	2,5 cycles
2065	04/03/2010 06.29.12 PM	H-N Sag	208 Vrms	0,5 cycles
2064	04/03/2010 06.28.56 PM	H-N Sag	208 Vrms	2,5 cycles
2063	04/03/2010 06.28.32 PM	H-N Sag	208 Vrms	2,5 cycles
2062	04/03/2010 06.28.16 PM	H-N Sag	208 Vrms	0,5 cycles
2061	04/03/2010 06.27.52 PM	H-N Sag	208 Vrms	2,5 cycles
2060	04/03/2010 06.27.36 PM	H-N Sag	208 Vrms	2,5 cycles
2059	04/03/2010 06.27.12 PM	H-N Sag	208 Vrms	0,5 cycles
2058	04/03/2010 06.26.56 PM	H-N Sag	208 Vrms	0,5 cycles
2057	04/03/2010 06.26.56 PM	H-N Sag	208 Vrms	0,5 cycles
2056	04/03/2010 06.26.16 PM	H-N Sag	208 Vrms	0,5 cycles
2055	04/03/2010 06.25.52 PM	H-N Sag	208 Vrms	2,5 cycles
2054	04/03/2010 06.25.36 PM	H-N Sag	208 Vrms	0,5 cycles
2053	04/03/2010 06.25.12 PM	H-N Sag	208 Vrms	7,5 cycles
2052	04/03/2010 06.25.12 PM	H-N Sag	208 Vrms	0,5 cycles
2051	04/03/2010 06.23.52 PM	H-N Sag	208 Vrms	0,5 cycles
2050	04/03/2010 06.23.28 PM	H-N Sag	208 Vrms	0,5 cycles
2049	04/03/2010 06.23.12 PM	H-N Sag	208 Vrms	0,5 cycles
2048	04/03/2010 06.22.48 PM	H-N Sag	208 Vrms	2,5 cycles
2047	04/03/2010 06.19.20 PM	H-N Sag	208 Vrms	2,5 cycles
2046	04/03/2010 06.16.00 PM	H-N Sag	208 Vrms	0,5 cycles
2045	04/03/2010 06.15.52 PM	H-N Sag	208 Vrms	0,5 cycles
2044	04/03/2010 06.15.36 PM	H-N Sag	208 Vrms	2,5 cycles
2043	04/03/2010 06.15.36 PM	H-N Sag	208 Vrms	0,5 cycles
2042	04/03/2010 06.15.20 PM	H-N Sag	208 Vrms	0,5 cycles
2041	04/03/2010 06.14.56 PM	H-N Sag	208 Vrms	0,5 cycles

2040	04/03/2010 06.14.32 PM	H-N Sag	208	Vrms	1,0 cycles
2039	04/03/2010 06.14.16 PM	H-N Sag	208	Vrms	0,5 cycles
2038	04/03/2010 06.13.36 PM	H-N Sag	208	Vrms	0,5 cycles
2037	04/03/2010 06.12.40 PM	H-N Sag	208	Vrms	2,5 cycles
2036	04/03/2010 06.10.56 PM	H-N Sag	208	Vrms	0,5 cycles
2035	04/03/2010 06.09.36 PM	H-N Sag	208	Vrms	2,5 cycles
2034	04/03/2010 06.05.44 PM	H-N Sag	208	Vrms	0,5 cycles
2033	04/03/2010 06.05.20 PM	H-N Sag	208	Vrms	2,5 cycles
2032	04/03/2010 06.04.40 PM	H-N Sag	208	Vrms	0,5 cycles
2031	04/03/2010 06.04.00 PM	H-N Sag	208	Vrms	0,5 cycles
2030	04/03/2010 06.03.36 PM	H-N Sag	208	Vrms	2,5 cycles
2029	04/03/2010 06.03.20 PM	H-N Sag	208	Vrms	2,5 cycles
2028	04/03/2010 06.02.16 PM	H-N Sag	208	Vrms	2,5 cycles
2027	04/03/2010 05.49.28 PM	H-N Sag	208	Vrms	2,0 cycles
2026	04/03/2010 05.28.16 PM	H-N Sag	208	Vrms	0,5 cycles
2025	04/03/2010 05.18.56 PM	H-N Sag	208	Vrms	2,5 cycles
2024	04/03/2010 05.18.32 PM	H-N Sag	208	Vrms	0,5 cycles
2023	04/03/2010 05.00.32 PM	H-N Sag	208	Vrms	0,5 cycles
2022	04/03/2010 05.00.24 PM	H-N Sag	208	Vrms	0,5 cycles
2021	04/03/2010 04.55.44 PM	H-N Sag	204	Vrms	2,5 cycles
2020	04/03/2010 04.55.04 PM	H-N Sag	208	Vrms	2,5 cycles
2019	04/03/2010 04.54.24 PM	H-N Sag	208	Vrms	2,5 cycles
2018	04/03/2010 04.54.16 PM	H-N Sag	208	Vrms	0,5 cycles
2017	04/03/2010 04.54.00 PM	H-N Sag	208	Vrms	0,5 cycles
2016	04/03/2010 04.53.04 PM	H-N Sag	208	Vrms	2,5 cycles
2015	04/03/2010 04.52.16 PM	H-N Sag	208	Vrms	0,5 cycles
2014	04/03/2010 04.42.32 PM	H-N Sag	208	Vrms	2,5 cycles
2013	04/03/2010 04.38.16 PM	H-N Sag	208	Vrms	0,5 cycles
2012	04/03/2010 04.38.00 PM	H-N Sag	208	Vrms	2,5 cycles
2011	04/03/2010 04.34.40 PM	H-N Sag	208	Vrms	2,5 cycles
2010	04/03/2010 04.34.08 PM	H-N Sag	208	Vrms	2,5 cycles
2009	04/03/2010 04.33.12 PM	H-N Sag	208	Vrms	0,5 cycles
2008	04/03/2010 04.32.56 PM	H-N Sag	208	Vrms	2,5 cycles
2007	04/03/2010 04.32.40 PM	H-N Sag	208	Vrms	0,5 cycles
2006	04/03/2010 04.31.44 PM	H-N Sag	208	Vrms	2,5 cycles
2005	04/03/2010 04.31.28 PM	H-N Sag	208	Vrms	0,5 cycles
2004	04/03/2010 04.31.28 PM	H-N Sag	208	Vrms	0,5 cycles
2003	04/03/2010 04.30.32 PM	H-N Sag	206	Vrms	2,5 cycles
2002	04/03/2010 04.30.32 PM	H-N Sag	208	Vrms	0,5 cycles
2001	04/03/2010 04.29.52 PM	H-N Sag	208	Vrms	2,5 cycles
2000	04/03/2010 04.27.12 PM	H-N Sag	208	Vrms	0,5 cycles
1999	04/03/2010 04.25.52 PM	H-N Sag	208	Vrms	0,5 cycles
1998	04/03/2010 04.24.32 PM	H-N Sag	208	Vrms	2,5 cycles
1997	04/03/2010 04.19.12 PM	H-N Sag	208	Vrms	0,5 cycles
1996	04/03/2010 04.16.00 PM	H-N Sag	208	Vrms	1,0 cycles
1995	04/03/2010 04.15.36 PM	H-N Sag	208	Vrms	0,5 cycles
1994	04/03/2010 04.15.20 PM	H-N Sag	208	Vrms	0,5 cycles
1993	04/03/2010 04.14.40 PM	H-N Sag	208	Vrms	0,5 cycles
1992	04/03/2010 04.14.24 PM	H-N Sag	208	Vrms	0,5 cycles
1991	04/03/2010 04.13.44 PM	H-N Sag	208	Vrms	2,5 cycles
1990	04/03/2010 04.13.28 PM	H-N Sag	208	Vrms	0,5 cycles
1989	04/03/2010 04.13.20 PM	H-N Sag	208	Vrms	0,5 cycles
1988	04/03/2010 04.13.12 PM	H-N Sag	208	Vrms	2,5 cycles
1987	04/03/2010 04.13.12 PM	H-N Sag	206	Vrms	5,5 cycles
1986	04/03/2010 04.10.08 PM	H-N Sag	208	Vrms	0,5 cycles
1985	04/03/2010 04.09.12 PM	H-N Sag	208	Vrms	0,5 cycles
1984	04/03/2010 04.06.24 PM	H-N Sag	208	Vrms	2,5 cycles
1983	04/03/2010 04.05.20 PM	H-N Sag	208	Vrms	2,5 cycles
1982	04/03/2010 04.04.24 PM	H-N Sag	208	Vrms	0,5 cycles
1981	04/03/2010 04.00.08 PM	H-N Sag	208	Vrms	0,5 cycles
1980	04/03/2010 03.56.00 PM	H-N Sag	206	Vrms	1,0 cycles
1979	04/03/2010 03.54.32 PM	H-N Sag	208	Vrms	0,5 cycles
1978	04/03/2010 03.53.52 PM	H-N Sag	208	Vrms	0,5 cycles
1977	04/03/2010 03.51.52 PM	H-N Sag	208	Vrms	1,0 cycles
1976	04/03/2010 03.51.28 PM	H-N Sag	208	Vrms	0,5 cycles

1975	04/03/2010	03.51.04	PM	H-N Sag	208	Vrms	2,5 cycles
1974	04/03/2010	03.50.24	PM	H-N Sag	208	Vrms	0,5 cycles
1973	04/03/2010	03.50.24	PM	H-N Sag	208	Vrms	0,5 cycles
1972	04/03/2010	03.47.28	PM	H-N Sag	208	Vrms	0,5 cycles
1971	04/03/2010	03.47.12	PM	H-N Sag	208	Vrms	0,5 cycles
1970	04/03/2010	03.46.08	PM	H-N Sag	208	Vrms	0,5 cycles
1969	04/03/2010	03.45.36	PM	H-N Sag	208	Vrms	0,5 cycles
1968	04/03/2010	03.42.32	PM	H-N Sag	208	Vrms	2,5 cycles
1967	04/03/2010	03.42.16	PM	H-N Sag	208	Vrms	2,5 cycles
1966	04/03/2010	03.40.40	PM	H-N Sag	208	Vrms	0,5 cycles
1965	04/03/2010	03.38.08	PM	H-N Sag	208	Vrms	2,5 cycles
1964	04/03/2010	03.37.52	PM	H-N Sag	208	Vrms	4,0 cycles
1963	04/03/2010	03.37.52	PM	H-N Sag	208	Vrms	0,5 cycles
1962	04/03/2010	03.35.28	PM	H-N Sag	208	Vrms	0,5 cycles
1961	04/03/2010	03.35.04	PM	H-N Sag	208	Vrms	2,5 cycles
1960	04/03/2010	03.34.48	PM	H-N Sag	208	Vrms	2,5 cycles
1959	04/03/2010	03.34.48	PM	H-N Sag	208	Vrms	0,5 cycles
1958	04/03/2010	03.33.52	PM	H-N Sag	206	Vrms	2,5 cycles
1957	04/03/2010	03.33.28	PM	H-N Sag	206	Vrms	2,5 cycles
1956	04/03/2010	03.33.12	PM	H-N Sag	208	Vrms	0,5 cycles
1955	04/03/2010	03.32.48	PM	H-N Sag	206	Vrms	2,5 cycles
1954	04/03/2010	03.32.24	PM	H-N Sag	208	Vrms	0,5 cycles
1953	04/03/2010	03.31.44	PM	H-N Sag	208	Vrms	0,5 cycles
1952	04/03/2010	03.31.28	PM	H-N Sag	206	Vrms	5,5 cycles
1951	04/03/2010	03.31.28	PM	H-N Sag	208	Vrms	0,5 cycles
1950	04/03/2010	03.31.04	PM	H-N Sag	208	Vrms	2,5 cycles
1949	04/03/2010	03.30.16	PM	H-N Sag	208	Vrms	2,5 cycles
1948	04/03/2010	03.28.40	PM	H-N Sag	208	Vrms	2,5 cycles
1947	04/03/2010	03.28.24	PM	H-N Sag	208	Vrms	0,5 cycles
1946	04/03/2010	03.27.36	PM	H-N Sag	208	Vrms	2,5 cycles
1945	04/03/2010	03.25.04	PM	H-N Sag	208	Vrms	1,0 cycles
1944	04/03/2010	03.25.04	PM	H-N Sag	208	Vrms	2,5 cycles
1943	04/03/2010	03.24.48	PM	H-N Sag	208	Vrms	2,5 cycles
1942	04/03/2010	03.24.08	PM	H-N Sag	208	Vrms	2,5 cycles
1941	04/03/2010	03.23.20	PM	H-N Sag	208	Vrms	1,0 cycles
1940	04/03/2010	03.22.40	PM	H-N Sag	208	Vrms	0,5 cycles
1939	04/03/2010	03.20.24	PM	H-N Sag	208	Vrms	2,5 cycles
1938	04/03/2010	03.16.56	PM	H-N Sag	208	Vrms	0,5 cycles
1937	04/03/2010	03.15.52	PM	H-N Sag	208	Vrms	0,5 cycles
1936	04/03/2010	03.14.32	PM	H-N Sag	208	Vrms	0,5 cycles
1935	04/03/2010	03.13.36	PM	H-N Sag	208	Vrms	0,5 cycles
1934	04/03/2010	03.11.52	PM	H-N Sag	208	Vrms	2,5 cycles
1933	04/03/2010	03.10.48	PM	H-N Sag	208	Vrms	0,5 cycles
1932	04/03/2010	03.10.32	PM	H-N Sag	208	Vrms	2,5 cycles
1931	04/03/2010	03.10.08	PM	H-N Sag	208	Vrms	0,5 cycles
1930	04/03/2010	03.09.36	PM	H-N Sag	208	Vrms	2,5 cycles
1929	04/03/2010	03.04.56	PM	H-N Sag	208	Vrms	2,5 cycles
1928	04/03/2010	03.00.16	PM	H-N Sag	208	Vrms	0,5 cycles
1927	04/03/2010	02.45.20	PM	H-N Sag	208	Vrms	0,5 cycles
1926	04/03/2010	02.45.12	PM	H-N Sag	206	Vrms	0,5 cycles
1925	04/03/2010	02.04.56	PM	H-N Sag	208	Vrms	0,5 cycles
1924	04/03/2010	02.04.32	PM	H-N Sag	208	Vrms	1,0 cycles
1923	04/03/2010	02.04.16	PM	H-N Sag	208	Vrms	1,0 cycles
1922	04/03/2010	02.04.00	PM	H-N Sag	208	Vrms	0,5 cycles
1921	04/03/2010	02.03.44	PM	H-N Sag	208	Vrms	0,5 cycles
1920	04/03/2010	02.03.20	PM	H-N Sag	208	Vrms	0,5 cycles
1919	04/03/2010	02.03.04	PM	H-N Sag	208	Vrms	0,5 cycles
1918	04/03/2010	02.02.08	PM	H-N Sag	208	Vrms	0,5 cycles
1917	04/03/2010	02.01.52	PM	H-N Sag	208	Vrms	0,5 cycles
1916	04/03/2010	02.01.36	PM	H-N Sag	208	Vrms	2,5 cycles
1915	04/03/2010	02.01.04	PM	H-N Sag	208	Vrms	2,5 cycles
1914	04/03/2010	02.00.32	PM	H-N Sag	206	Vrms	2,5 cycles
1913	04/03/2010	11.46.56	AM	H-N Sag	208	Vrms	0,5 cycles
1912	04/03/2010	11.46.32	AM	H-N Sag	208	Vrms	1,0 cycles
1911	04/03/2010	11.44.48	AM	H-N Sag	208	Vrms	1,0 cycles

1910	04/03/2010	11.44.24 AM	H-N Sag	208	Vrms	2,5 cycles
1909	04/03/2010	11.43.44 AM	H-N Sag	208	Vrms	0,5 cycles
1908	04/03/2010	11.43.04 AM	H-N Sag	208	Vrms	1,0 cycles
1907	04/03/2010	11.38.48 AM	H-N Sag	208	Vrms	2,5 cycles
1906	04/03/2010	11.37.44 AM	H-N Sag	208	Vrms	1,0 cycles
1905	04/03/2010	11.37.28 AM	H-N Sag	208	Vrms	2,5 cycles
1904	04/03/2010	11.35.12 AM	H-N Sag	208	Vrms	0,5 cycles
1903	04/03/2010	11.33.52 AM	H-N Sag	208	Vrms	2,5 cycles
1902	04/03/2010	11.27.20 AM	H-N Sag	208	Vrms	0,5 cycles
1901	04/03/2010	11.18.24 AM	H-N Sag	208	Vrms	2,5 cycles
1900	04/03/2010	11.07.36 AM	H-N Sag	208	Vrms	1,0 cycles
1899	04/03/2010	10.51.44 AM	H-N Sag	208	Vrms	1,0 cycles
1898	04/03/2010	10.47.44 AM	H-N Sag	208	Vrms	0,5 cycles
1897	04/03/2010	10.42.48 AM	H-N Sag	208	Vrms	2,5 cycles
1896	04/03/2010	10.26.32 AM	H-N Sag	206	Vrms	0,5 cycles
1895	04/03/2010	10.12.32 AM	H-N Sag	208	Vrms	2,5 cycles
1894	04/03/2010	09.56.40 AM	H-N Sag	208	Vrms	0,5 cycles
1893	04/03/2010	09.37.44 AM	H-N Sag	208	Vrms	0,5 cycles
1892	04/03/2010	09.29.28 AM	H-N Sag	208	Vrms	2,5 cycles
1891	04/03/2010	09.29.28 AM	H-N Sag	208	Vrms	0,5 cycles
1890	04/03/2010	08.53.44 AM	H-N Sag	208	Vrms	2,5 cycles
1889	04/03/2010	08.38.40 AM	H-N Sag	206	Vrms	0,5 cycles
1888	04/03/2010	08.35.12 AM	H-N Sag	208	Vrms	0,5 cycles
1887	04/03/2010	08.33.36 AM	H-N Sag	208	Vrms	0,5 cycles
1886	04/03/2010	08.32.08 AM	H-N Sag	208	Vrms	0,5 cycles
1885	04/03/2010	08.31.12 AM	H-N Sag	208	Vrms	0,5 cycles
1884	04/03/2010	08.30.32 AM	H-N Sag	208	Vrms	0,5 cycles
1883	04/03/2010	08.30.16 AM	H-N Sag	208	Vrms	0,5 cycles
1882	04/03/2010	08.29.20 AM	H-N Sag	208	Vrms	0,5 cycles
1881	04/03/2010	08.28.24 AM	H-N Sag	208	Vrms	0,5 cycles
1880	04/03/2010	08.27.52 AM	H-N Sag	208	Vrms	0,5 cycles
1879	04/03/2010	08.26.56 AM	H-N Sag	208	Vrms	0,5 cycles
1878	04/03/2010	08.26.24 AM	H-N Sag	208	Vrms	2,5 cycles
1877	04/03/2010	08.25.44 AM	H-N Sag	208	Vrms	2,5 cycles
1876	04/03/2010	08.25.28 AM	H-N Sag	208	Vrms	0,5 cycles
1875	04/03/2010	08.23.28 AM	H-N Sag	208	Vrms	2,5 cycles
1874	04/03/2010	08.20.56 AM	H-N Sag	208	Vrms	0,5 cycles
1873	04/03/2010	08.20.24 AM	H-N Sag	206	Vrms	1,0 cycles
1872	03/03/2010	05.07.28 PM	H-N Sag	208	Vrms	0,5 cycles
1871	03/03/2010	04.52.08 PM	H-N Sag	208	Vrms	2,5 cycles
1870	03/03/2010	04.47.20 PM	H-N Sag	208	Vrms	0,5 cycles
1869	03/03/2010	04.33.44 PM	H-N Sag	208	Vrms	0,5 cycles
1868	03/03/2010	04.26.08 PM	H-N Sag	208	Vrms	0,5 cycles
1867	03/03/2010	04.25.04 PM	H-N Sag	208	Vrms	0,5 cycles
1866	03/03/2010	04.22.00 PM	H-N Sag	208	Vrms	2,5 cycles
1865	03/03/2010	04.17.36 PM	H-N Sag	208	Vrms	0,5 cycles
1864	03/03/2010	04.14.16 PM	H-N Sag	208	Vrms	0,5 cycles
1863	03/03/2010	04.11.04 PM	H-N Sag	208	Vrms	2,5 cycles
1862	03/03/2010	03.43.52 PM	H-N Sag	208	Vrms	0,5 cycles
1861	03/03/2010	03.40.24 PM	H-N Sag	208	Vrms	2,5 cycles
1860	03/03/2010	03.38.40 PM	H-N Sag	206	Vrms	2,5 cycles
1859	03/03/2010	03.38.08 PM	H-N Sag	208	Vrms	0,5 cycles
1858	03/03/2010	03.35.20 PM	H-N Sag	208	Vrms	0,5 cycles
1857	03/03/2010	03.32.56 PM	H-N Sag	208	Vrms	2,5 cycles
1856	03/03/2010	03.25.28 PM	H-N Sag	208	Vrms	2,5 cycles
1855	03/03/2010	03.24.48 PM	H-N Sag	208	Vrms	2,5 cycles
1854	03/03/2010	03.21.52 PM	H-N Sag	208	Vrms	2,5 cycles
1853	03/03/2010	03.20.32 PM	H-N Sag	208	Vrms	0,5 cycles
1852	03/03/2010	03.16.32 PM	H-N Sag	208	Vrms	1,0 cycles
1851	03/03/2010	02.55.12 PM	H-N Sag	208	Vrms	2,5 cycles
1850	03/03/2010	02.48.40 PM	H-N Sag	208	Vrms	2,5 cycles
1849	03/03/2010	02.43.36 PM	H-N Sag	206	Vrms	2,5 cycles
1848	03/03/2010	02.42.16 PM	H-N Sag	208	Vrms	2,5 cycles
1847	03/03/2010	02.39.12 PM	H-N Sag	208	Vrms	0,5 cycles
1846	03/03/2010	02.25.36 PM	H-N Sag	208	Vrms	0,5 cycles

1845	03/03/2010 02.12.24 PM	H-N Sag	206	Vrms	0,5 cycles
1844	03/03/2010 02.07.44 PM	H-N Sag	208	Vrms	2,5 cycles
1843	03/03/2010 02.01.12 PM	H-N Sag	208	Vrms	0,5 cycles
1842	03/03/2010 02.01.12 PM	H-N Sag	208	Vrms	0,5 cycles
1841	03/03/2010 02.00.56 PM	H-N Sag	208	Vrms	1,0 cycles
1840	03/03/2010 02.00.40 PM	H-N Sag	208	Vrms	0,5 cycles
1839	03/03/2010 02.00.16 PM	H-N Sag	208	Vrms	0,5 cycles
1838	03/03/2010 01.59.44 PM	H-N Sag	208	Vrms	2,5 cycles
1837	03/03/2010 01.59.28 PM	H-N Sag	208	Vrms	0,5 cycles
1836	03/03/2010 01.58.48 PM	H-N Sag	208	Vrms	0,5 cycles
1835	03/03/2010 01.57.36 PM	H-N Sag	206	Vrms	2,5 cycles
1834	03/03/2010 01.43.04 PM	H-N Sag	208	Vrms	0,5 cycles
1833	03/03/2010 01.42.24 PM	H-N Sag	208	Vrms	0,5 cycles
1832	03/03/2010 01.40.48 PM	H-N Sag	208	Vrms	0,5 cycles
1831	03/03/2010 01.39.44 PM	H-N Sag	208	Vrms	0,5 cycles
1830	03/03/2010 01.34.48 PM	H-N Sag	208	Vrms	0,5 cycles
1829	03/03/2010 01.33.52 PM	H-N Sag	206	Vrms	2,5 cycles
1828	03/03/2010 01.33.28 PM	H-N Sag	206	Vrms	8,5 cycles
1827	03/03/2010 01.33.12 PM	H-N Sag	206	Vrms	5,5 cycles
1826	03/03/2010 01.32.56 PM	H-N Sag	208	Vrms	0,5 cycles
1825	03/03/2010 01.32.32 PM	H-N Sag	206	Vrms	1,1 seconds
1824	03/03/2010 01.32.16 PM	H-N Sag	206	Vrms	0,5 cycles
1823	03/03/2010 01.31.52 PM	H-N Sag	208	Vrms	0,5 cycles
1822	03/03/2010 01.31.36 PM	H-N Sag	208	Vrms	0,5 cycles
1821	03/03/2010 01.31.20 PM	H-N Sag	208	Vrms	0,5 cycles
1820	03/03/2010 01.30.56 PM	H-N Sag	208	Vrms	0,5 cycles
1819	03/03/2010 01.30.40 PM	H-N Sag	208	Vrms	2,5 cycles
1818	03/03/2010 01.30.24 PM	H-N Sag	208	Vrms	0,5 cycles
1817	03/03/2010 01.29.04 PM	H-N Sag	208	Vrms	0,5 cycles
1816	03/03/2010 12.40.08 PM	H-N Sag	208	Vrms	20,5 cycles
1815	03/03/2010 12.40.08 PM	H-N Sag	206	Vrms	2,5 cycles
1814	03/03/2010 12.33.20 PM	H-N Sag	208	Vrms	2,5 cycles
1813	03/03/2010 12.29.36 PM	H-N Sag	208	Vrms	2,5 cycles
1812	03/03/2010 12.28.40 PM	H-N Sag	208	Vrms	2,5 cycles
1811	03/03/2010 12.27.20 PM	H-N Sag	208	Vrms	0,5 cycles
1810	03/03/2010 12.22.48 PM	H-N Sag	208	Vrms	2,5 cycles
1809	03/03/2010 12.06.40 PM	H-N Sag	208	Vrms	0,5 cycles
1808	03/03/2010 12.05.28 PM	H-N Sag	206	Vrms	1,0 cycles
1807	03/03/2010 11.48.00 AM	H-N Sag	208	Vrms	0,5 cycles
1806	03/03/2010 11.38.32 AM	H-N Sag	208	Vrms	2,5 cycles
1805	03/03/2010 11.34.00 AM	H-N Sag	208	Vrms	2,5 cycles
1804	03/03/2010 11.23.20 AM	H-N Sag	208	Vrms	0,5 cycles
1803	03/03/2010 11.20.16 AM	H-N Sag	208	Vrms	2,5 cycles
1802	03/03/2010 11.18.32 AM	H-N Sag	208	Vrms	0,5 cycles
1801	03/03/2010 11.17.12 AM	H-N Sag	208	Vrms	2,5 cycles
1800	03/03/2010 11.14.40 AM	H-N Sag	208	Vrms	2,5 cycles
1799	03/03/2010 11.12.16 AM	H-N Sag	208	Vrms	2,5 cycles
1798	03/03/2010 11.11.52 AM	H-N Sag	208	Vrms	0,5 cycles
1797	03/03/2010 11.07.44 AM	H-N Sag	208	Vrms	17,5 cycles
1796	03/03/2010 11.07.44 AM	H-N Sag	208	Vrms	0,5 cycles
1795	03/03/2010 11.07.44 AM	H-N Sag	208	Vrms	0,5 cycles
1794	03/03/2010 11.06.40 AM	H-N Sag	208	Vrms	0,5 cycles
1793	03/03/2010 11.06.00 AM	H-N Sag	208	Vrms	0,5 cycles
1792	03/03/2010 11.05.44 AM	H-N Sag	208	Vrms	2,5 cycles
1791	03/03/2010 11.04.08 AM	H-N Sag	208	Vrms	1,0 cycles
1790	03/03/2010 11.02.32 AM	H-N Sag	208	Vrms	2,5 cycles
1789	03/03/2010 11.00.48 AM	H-N Sag	208	Vrms	2,5 cycles
1788	03/03/2010 10.57.36 AM	H-N Sag	208	Vrms	0,5 cycles
1787	03/03/2010 10.56.56 AM	H-N Sag	208	Vrms	0,5 cycles
1786	03/03/2010 10.55.36 AM	H-N Sag	208	Vrms	0,5 cycles
1785	03/03/2010 10.52.32 AM	H-N Sag	208	Vrms	0,5 cycles
1784	03/03/2010 10.51.04 AM	H-N Sag	208	Vrms	0,5 cycles
1783	03/03/2010 10.46.08 AM	H-N Sag	208	Vrms	2,5 cycles
1782	03/03/2010 10.45.12 AM	H-N Sag	208	Vrms	0,5 cycles
1781	03/03/2010 10.44.48 AM	H-N Sag	208	Vrms	2,5 cycles



1780	03/03/2010	10.44.32 AM	H-N Sag	208	Vrms	2,5 cycles
1779	03/03/2010	10.42.32 AM	H-N Sag	208	Vrms	2,5 cycles
1778	03/03/2010	10.41.36 AM	H-N Sag	208	Vrms	2,5 cycles
1777	03/03/2010	10.40.16 AM	H-N Sag	208	Vrms	0,5 cycles
1776	03/03/2010	10.39.36 AM	H-N Sag	208	Vrms	2,5 cycles
1775	03/03/2010	10.37.52 AM	H-N Sag	208	Vrms	0,5 cycles
1774	03/03/2010	10.34.24 AM	H-N Sag	208	Vrms	0,5 cycles
1773	03/03/2010	10.32.40 AM	H-N Sag	208	Vrms	0,5 cycles
1772	03/03/2010	10.32.00 AM	H-N Sag	208	Vrms	0,5 cycles
1771	03/03/2010	10.31.44 AM	H-N Sag	208	Vrms	2,5 cycles
1770	03/03/2010	10.31.20 AM	H-N Sag	208	Vrms	0,5 cycles
1769	03/03/2010	10.30.40 AM	H-N Sag	208	Vrms	0,5 cycles
1768	03/03/2010	10.30.00 AM	H-N Sag	208	Vrms	0,5 cycles
1767	03/03/2010	10.29.44 AM	H-N Sag	208	Vrms	0,5 cycles
1766	03/03/2010	10.28.24 AM	H-N Sag	208	Vrms	0,5 cycles
1765	03/03/2010	10.27.36 AM	H-N Sag	208	Vrms	3,5 cycles
1764	03/03/2010	10.27.04 AM	H-N Sag	208	Vrms	0,5 cycles
1763	03/03/2010	10.26.40 AM	H-N Sag	208	Vrms	2,5 cycles
1762	03/03/2010	10.26.16 AM	H-N Sag	206	Vrms	5,5 cycles
1761	03/03/2010	10.26.00 AM	H-N Sag	208	Vrms	0,5 cycles
1760	03/03/2010	10.25.20 AM	H-N Sag	208	Vrms	0,5 cycles
1759	03/03/2010	10.24.40 AM	H-N Sag	208	Vrms	0,5 cycles
1758	03/03/2010	10.24.00 AM	H-N Sag	208	Vrms	2,5 cycles
1757	03/03/2010	10.23.20 AM	H-N Sag	208	Vrms	0,5 cycles
1756	03/03/2010	10.22.56 AM	H-N Sag	208	Vrms	0,5 cycles
1755	03/03/2010	10.16.00 AM	H-N Sag	208	Vrms	0,5 cycles
1754	03/03/2010	10.08.56 AM	H-N Sag	208	Vrms	2,5 cycles
1753	03/03/2010	10.04.56 AM	H-N Sag	208	Vrms	2,5 cycles
1752	03/03/2010	10.04.08 AM	H-N Sag	208	Vrms	0,5 cycles
1751	03/03/2010	10.02.00 AM	H-N Sag	206	Vrms	0,5 cycles
1750	03/03/2010	09.57.04 AM	H-N Sag	208	Vrms	0,5 cycles
1749	03/03/2010	09.55.36 AM	H-N Sag	208	Vrms	2,5 cycles
1748	03/03/2010	09.45.04 AM	H-N Sag	208	Vrms	0,5 cycles
1747	03/03/2010	09.27.44 AM	H-N Sag	208	Vrms	0,5 cycles
1746	03/03/2010	09.24.00 AM	H-N Sag	208	Vrms	2,5 cycles
1745	03/03/2010	09.21.52 AM	H-N Sag	208	Vrms	2,5 cycles
1744	03/03/2010	09.18.32 AM	H-N Sag	206	Vrms	2,5 cycles
1743	03/03/2010	09.18.08 AM	H-N Sag	208	Vrms	2,5 cycles
1742	03/03/2010	09.17.20 AM	H-N Sag	208	Vrms	0,5 cycles
1741	03/03/2010	09.16.56 AM	H-N Sag	208	Vrms	0,5 cycles
1740	03/03/2010	09.16.40 AM	H-N Sag	208	Vrms	4,5 cycles
1739	03/03/2010	09.16.40 AM	H-N Sag	208	Vrms	0,5 cycles
1738	03/03/2010	09.16.16 AM	H-N Sag	208	Vrms	0,5 cycles
1737	03/03/2010	09.15.52 AM	H-N Sag	208	Vrms	6,5 cycles
1736	03/03/2010	09.15.52 AM	H-N Sag	208	Vrms	0,5 cycles
1735	03/03/2010	09.15.28 AM	H-N Sag	206	Vrms	2,5 cycles
1734	03/03/2010	09.14.48 AM	H-N Sag	208	Vrms	0,5 cycles
1733	03/03/2010	09.13.44 AM	H-N Sag	208	Vrms	0,5 cycles
1732	03/03/2010	09.12.32 AM	H-N Sag	208	Vrms	0,5 cycles
1731	03/03/2010	09.11.52 AM	H-N Sag	208	Vrms	7,5 cycles
1730	03/03/2010	09.11.44 AM	H-N Sag	208	Vrms	2,5 cycles
1729	03/03/2010	09.09.36 AM	H-N Sag	208	Vrms	0,5 cycles
1728	03/03/2010	09.06.40 AM	H-N Sag	208	Vrms	0,5 cycles
1727	03/03/2010	09.04.48 AM	H-N Sag	208	Vrms	0,5 cycles
1726	03/03/2010	09.04.08 AM	H-N Sag	208	Vrms	2,5 cycles
1725	03/03/2010	09.03.44 AM	H-N Sag	208	Vrms	2,5 cycles
1724	03/03/2010	09.02.24 AM	H-N Sag	208	Vrms	2,5 cycles
1723	03/03/2010	08.58.08 AM	H-N Sag	208	Vrms	0,5 cycles
1722	03/03/2010	08.57.52 AM	H-N Sag	208	Vrms	0,5 cycles
1721	03/03/2010	08.55.36 AM	H-N Sag	208	Vrms	2,5 cycles
1720	03/03/2010	08.47.28 AM	H-N Sag	208	Vrms	0,5 cycles
1719	03/03/2010	08.45.28 AM	H-N Sag	208	Vrms	2,5 cycles
1718	03/03/2010	08.45.12 AM	H-N Sag	208	Vrms	2,5 cycles
1717	03/03/2010	08.44.48 AM	H-N Sag	208	Vrms	0,5 cycles
1716	03/03/2010	08.41.20 AM	H-N Sag	208	Vrms	5,5 cycles

1715	03/03/2010	08.41.12 AM	H-N Sag	208	Vrms	1,0 cycles
1714	03/03/2010	08.34.48 AM	H-N Sag	208	Vrms	0,5 cycles
1713	03/03/2010	08.33.12 AM	H-N Sag	208	Vrms	0,5 cycles
1712	03/03/2010	08.32.56 AM	H-N Sag	208	Vrms	0,5 cycles
1711	03/03/2010	08.32.40 AM	H-N Sag	208	Vrms	0,5 cycles
1710	03/03/2010	08.32.16 AM	H-N Sag	208	Vrms	0,5 cycles
1709	03/03/2010	08.32.00 AM	H-N Sag	208	Vrms	2,5 cycles
1708	03/03/2010	08.31.44 AM	H-N Sag	208	Vrms	0,5 cycles
1707	03/03/2010	08.31.20 AM	H-N Sag	208	Vrms	0,5 cycles
1706	03/03/2010	08.31.20 AM	H-N Sag	208	Vrms	0,5 cycles
1705	03/03/2010	08.31.04 AM	H-N Sag	208	Vrms	0,5 cycles
1704	03/03/2010	08.31.04 AM	H-N Sag	208	Vrms	0,5 cycles
1703	03/03/2010	08.30.48 AM	H-N Sag	208	Vrms	0,5 cycles
1702	03/03/2010	08.30.24 AM	H-N Sag	208	Vrms	0,5 cycles
1701	03/03/2010	08.29.52 AM	H-N Sag	208	Vrms	0,5 cycles
1700	03/03/2010	08.29.28 AM	H-N Sag	208	Vrms	2,5 cycles
1699	03/03/2010	08.29.12 AM	H-N Sag	208	Vrms	0,5 cycles
1698	03/03/2010	08.28.40 AM	H-N Sag	208	Vrms	0,5 cycles
1697	03/03/2010	08.22.24 AM	H-N Sag	208	Vrms	0,5 cycles
1696	03/03/2010	08.22.08 AM	H-N Sag	208	Vrms	2,5 cycles
1695	03/03/2010	08.21.36 AM	H-N Sag	208	Vrms	0,5 cycles
1694	03/03/2010	08.19.36 AM	H-N Sag	208	Vrms	0,5 cycles
1693	02/03/2010	06.32.00 PM	H-N Sag	208	Vrms	2,5 cycles
1692	02/03/2010	06.31.12 PM	H-N Sag	208	Vrms	2,5 cycles
1691	02/03/2010	06.30.56 PM	H-N Sag	208	Vrms	0,5 cycles
1690	02/03/2010	06.30.16 PM	H-N Sag	208	Vrms	1,0 cycles
1689	02/03/2010	06.29.52 PM	H-N Sag	208	Vrms	2,5 cycles
1688	02/03/2010	06.29.36 PM	H-N Sag	208	Vrms	0,5 cycles
1687	02/03/2010	06.29.12 PM	H-N Sag	208	Vrms	2,5 cycles
1686	02/03/2010	06.28.48 PM	H-N Sag	208	Vrms	0,5 cycles
1685	02/03/2010	06.28.48 PM	H-N Sag	208	Vrms	0,5 cycles
1684	02/03/2010	06.28.32 PM	H-N Sag	208	Vrms	0,5 cycles
1683	02/03/2010	06.28.08 PM	H-N Sag	208	Vrms	0,5 cycles
1682	02/03/2010	06.27.52 PM	H-N Sag	208	Vrms	0,5 cycles
1681	02/03/2010	06.27.04 PM	H-N Sag	208	Vrms	0,5 cycles
1680	02/03/2010	06.26.24 PM	H-N Sag	208	Vrms	1,1 seconds
1679	02/03/2010	06.26.16 PM	H-N Sag	208	Vrms	25,5 cycles
1678	02/03/2010	06.26.00 PM	H-N Sag	208	Vrms	0,5 cycles
1677	02/03/2010	06.26.00 PM	H-N Sag	208	Vrms	0,5 cycles
1676	02/03/2010	06.25.44 PM	H-N Sag	208	Vrms	27,5 cycles
1675	02/03/2010	06.25.28 PM	H-N Sag	208	Vrms	47,5 cycles
1674	02/03/2010	06.25.20 PM	H-N Sag	208	Vrms	0,5 cycles
1673	02/03/2010	06.25.20 PM	H-N Sag	208	Vrms	1,0 cycles
1672	02/03/2010	06.24.56 PM	H-N Sag	208	Vrms	0,5 cycles
1671	02/03/2010	06.24.56 PM	H-N Sag	208	Vrms	0,5 cycles
1670	02/03/2010	06.24.24 PM	H-N Sag	208	Vrms	2,5 cycles
1669	02/03/2010	06.24.24 PM	H-N Sag	208	Vrms	2,5 cycles
1668	02/03/2010	06.24.16 PM	H-N Sag	208	Vrms	2,2 seconds
1667	02/03/2010	06.24.08 PM	H-N Sag	208	Vrms	3,5 cycles
1666	02/03/2010	06.24.08 PM	H-N Sag	206	Vrms	2,5 cycles
1665	02/03/2010	06.23.20 PM	H-N Sag	208	Vrms	29,5 cycles
1664	02/03/2010	06.23.20 PM	H-N Sag	208	Vrms	0,5 cycles
1663	02/03/2010	06.23.20 PM	H-N Sag	208	Vrms	0,5 cycles
1662	02/03/2010	06.23.12 PM	H-N Sag	208	Vrms	2,5 cycles
1661	02/03/2010	06.22.48 PM	H-N Sag	208	Vrms	0,5 cycles
1660	02/03/2010	06.22.48 PM	H-N Sag	208	Vrms	0,5 cycles
1659	02/03/2010	06.22.24 PM	H-N Sag	206	Vrms	5,5 cycles
1658	02/03/2010	06.21.52 PM	H-N Sag	208	Vrms	2,5 cycles
1657	02/03/2010	06.21.52 PM	H-N Sag	208	Vrms	0,5 cycles
1656	02/03/2010	06.21.36 PM	H-N Sag	208	Vrms	2,5 cycles
1655	02/03/2010	06.21.04 PM	H-N Sag	208	Vrms	0,5 cycles
1654	02/03/2010	06.20.56 PM	H-N Sag	208	Vrms	2,5 cycles
1653	02/03/2010	06.20.00 PM	H-N Sag	208	Vrms	0,5 cycles
1652	02/03/2010	06.19.44 PM	H-N Sag	208	Vrms	0,5 cycles
1651	02/03/2010	06.18.56 PM	H-N Sag	208	Vrms	0,5 cycles

1650	02/03/2010 06.18.32 PM	H-N Sag	208	Vrms	0,5 cycles
1649	02/03/2010 06.14.24 PM	H-N Sag	208	Vrms	0,5 cycles
1648	02/03/2010 06.10.00 PM	H-N Sag	208	Vrms	2,5 cycles
1647	02/03/2010 06.09.52 PM	H-N Sag	208	Vrms	2,5 cycles
1646	02/03/2010 06.08.56 PM	H-N Sag	208	Vrms	2,5 cycles
1645	02/03/2010 06.08.16 PM	H-N Sag	208	Vrms	2,5 cycles
1644	02/03/2010 06.06.48 PM	H-N Sag	208	Vrms	3,5 cycles
1643	02/03/2010 06.02.24 PM	H-N Sag	208	Vrms	2,5 cycles
1642	02/03/2010 05.58.56 PM	H-N Sag	208	Vrms	0,5 cycles
1641	02/03/2010 05.57.36 PM	H-N Sag	208	Vrms	0,5 cycles
1640	02/03/2010 05.56.08 PM	H-N Sag	208	Vrms	2,5 cycles
1639	02/03/2010 05.55.52 PM	H-N Sag	208	Vrms	0,5 cycles
1638	02/03/2010 05.55.52 PM	H-N Sag	208	Vrms	0,5 cycles
1637	02/03/2010 05.55.36 PM	H-N Sag	208	Vrms	0,5 cycles
1636	02/03/2010 05.55.12 PM	H-N Sag	208	Vrms	0,5 cycles
1635	02/03/2010 05.54.40 PM	H-N Sag	208	Vrms	2,5 cycles
1634	02/03/2010 05.54.00 PM	H-N Sag	208	Vrms	2,5 cycles
1633	02/03/2010 05.53.44 PM	H-N Sag	208	Vrms	0,5 cycles
1632	02/03/2010 05.53.20 PM	H-N Sag	208	Vrms	0,5 cycles
1631	02/03/2010 05.52.40 PM	H-N Sag	208	Vrms	0,5 cycles
1630	02/03/2010 05.07.12 PM	H-N Sag	208	Vrms	2,5 cycles
1629	02/03/2010 05.06.56 PM	H-N Sag	208	Vrms	2,5 cycles
1628	02/03/2010 05.06.32 PM	H-N Sag	208	Vrms	0,5 cycles
1627	02/03/2010 04.50.40 PM	H-N Sag	208	Vrms	0,5 cycles
1626	02/03/2010 04.47.36 PM	H-N Sag	208	Vrms	2,5 cycles
1625	02/03/2010 04.46.00 PM	H-N Sag	208	Vrms	0,5 cycles
1624	02/03/2010 04.44.08 PM	H-N Sag	208	Vrms	0,5 cycles
1623	02/03/2010 04.30.48 PM	H-N Sag	208	Vrms	0,5 cycles
1622	02/03/2010 03.55.36 PM	H-N Sag	208	Vrms	1,0 cycles
1621	02/03/2010 03.53.28 PM	H-N Sag	208	Vrms	0,5 cycles
1620	02/03/2010 03.43.12 PM	H-N Sag	208	Vrms	2,5 cycles
1619	02/03/2010 03.42.48 PM	H-N Sag	208	Vrms	0,5 cycles
1618	02/03/2010 03.41.44 PM	H-N Sag	208	Vrms	2,5 cycles
1617	02/03/2010 03.41.28 PM	H-N Sag	208	Vrms	0,5 cycles
1616	02/03/2010 03.36.40 PM	H-N Sag	208	Vrms	0,5 cycles
1615	02/03/2010 03.36.00 PM	H-N Sag	208	Vrms	5,5 cycles
1614	02/03/2010 03.19.04 PM	H-N Sag	208	Vrms	2,5 cycles
1613	02/03/2010 03.18.16 PM	H-N Sag	208	Vrms	0,5 cycles
1612	02/03/2010 03.18.16 PM	H-N Sag	208	Vrms	2,5 cycles
1611	02/03/2010 03.17.04 PM	H-N Sag	208	Vrms	0,5 cycles
1610	02/03/2010 03.16.40 PM	H-N Sag	208	Vrms	0,5 cycles
1609	02/03/2010 03.16.24 PM	H-N Sag	208	Vrms	0,5 cycles
1608	02/03/2010 03.14.48 PM	H-N Sag	208	Vrms	0,5 cycles
1607	02/03/2010 03.14.24 PM	H-N Sag	208	Vrms	0,5 cycles
1606	02/03/2010 03.14.24 PM	H-N Sag	208	Vrms	0,5 cycles
1605	02/03/2010 03.14.08 PM	H-N Sag	208	Vrms	0,5 cycles
1604	02/03/2010 03.13.28 PM	H-N Sag	208	Vrms	0,5 cycles
1603	02/03/2010 03.13.28 PM	H-N Sag	208	Vrms	0,5 cycles
1602	02/03/2010 03.13.12 PM	H-N Sag	208	Vrms	2,5 cycles
1601	02/03/2010 03.12.40 PM	H-N Sag	208	Vrms	2,5 cycles
1600	02/03/2010 03.12.40 PM	H-N Sag	208	Vrms	2,5 cycles
1599	02/03/2010 03.12.24 PM	H-N Sag	206	Vrms	5,5 cycles
1598	02/03/2010 03.12.24 PM	H-N Sag	208	Vrms	2,5 cycles
1597	02/03/2010 03.11.44 PM	H-N Sag	208	Vrms	2,5 cycles
1596	02/03/2010 03.10.48 PM	H-N Sag	208	Vrms	2,5 cycles
1595	02/03/2010 03.10.48 PM	H-N Sag	208	Vrms	2,5 cycles
1594	02/03/2010 03.10.00 PM	H-N Sag	206	Vrms	0,5 cycles
1593	02/03/2010 03.09.36 PM	H-N Sag	208	Vrms	2,5 cycles
1592	02/03/2010 03.08.56 PM	H-N Sag	208	Vrms	2,5 cycles
1591	02/03/2010 03.08.40 PM	H-N Sag	208	Vrms	0,5 cycles
1590	02/03/2010 03.07.44 PM	H-N Sag	208	Vrms	0,5 cycles
1589	02/03/2010 03.07.20 PM	H-N Sag	208	Vrms	0,5 cycles
1588	02/03/2010 03.06.16 PM	H-N Sag	208	Vrms	2,5 cycles
1587	02/03/2010 03.05.52 PM	H-N Sag	208	Vrms	0,5 cycles
1586	02/03/2010 03.05.20 PM	H-N Sag	206	Vrms	2,5 cycles

1585	02/03/2010	03.04.32	PM	H-N Sag	208	Vrms	2,5 cycles
1584	02/03/2010	03.03.52	PM	H-N Sag	208	Vrms	2,5 cycles
1583	02/03/2010	03.03.52	PM	H-N Sag	208	Vrms	0,5 cycles
1582	02/03/2010	03.03.28	PM	H-N Sag	206	Vrms	2,5 cycles
1581	02/03/2010	03.03.28	PM	H-N Sag	208	Vrms	0,5 cycles
1580	02/03/2010	03.03.12	PM	H-N Sag	208	Vrms	0,5 cycles
1579	02/03/2010	03.02.56	PM	H-N Sag	208	Vrms	2,5 cycles
1578	02/03/2010	03.02.56	PM	H-N Sag	208	Vrms	0,5 cycles
1577	02/03/2010	03.02.32	PM	H-N Sag	208	Vrms	2,5 cycles
1576	02/03/2010	03.02.16	PM	H-N Sag	208	Vrms	2,5 cycles
1575	02/03/2010	03.02.16	PM	H-N Sag	208	Vrms	0,5 cycles
1574	02/03/2010	03.02.16	PM	H-N Sag	208	Vrms	0,5 cycles
1573	02/03/2010	03.01.52	PM	H-N Sag	204	Vrms	3,5 cycles
1572	02/03/2010	03.01.52	PM	H-N Sag	208	Vrms	0,5 cycles
1571	02/03/2010	03.01.36	PM	H-N Sag	206	Vrms	1,1 seconds
1570	02/03/2010	03.01.36	PM	H-N Sag	206	Vrms	2,5 cycles
1569	02/03/2010	03.00.56	PM	H-N Sag	208	Vrms	8,5 cycles
1568	02/03/2010	03.00.56	PM	H-N Sag	206	Vrms	2,5 cycles
1567	02/03/2010	03.00.32	PM	H-N Sag	206	Vrms	3,5 cycles
1566	02/03/2010	03.00.16	PM	H-N Sag	208	Vrms	0,5 cycles
1565	02/03/2010	03.00.16	PM	H-N Sag	208	Vrms	0,5 cycles
1564	02/03/2010	03.00.00	PM	H-N Sag	208	Vrms	2,5 cycles
1563	02/03/2010	02.59.44	PM	H-N Sag	208	Vrms	0,5 cycles
1562	02/03/2010	02.59.28	PM	H-N Sag	208	Vrms	2,5 cycles
1561	02/03/2010	02.59.28	PM	H-N Sag	208	Vrms	0,5 cycles
1560	02/03/2010	02.59.12	PM	H-N Sag	208	Vrms	2,5 cycles
1559	02/03/2010	02.58.48	PM	H-N Sag	208	Vrms	0,5 cycles
1558	02/03/2010	02.58.48	PM	H-N Sag	206	Vrms	0,5 cycles
1557	02/03/2010	02.58.48	PM	H-N Sag	206	Vrms	1,0 cycles
1556	02/03/2010	02.58.32	PM	H-N Sag	208	Vrms	0,5 cycles
1555	02/03/2010	02.58.08	PM	H-N Sag	208	Vrms	0,5 cycles
1554	02/03/2010	02.57.52	PM	H-N Sag	208	Vrms	0,5 cycles
1553	02/03/2010	02.57.44	PM	H-N Sag	206	Vrms	7,5 cycles
1552	02/03/2010	02.57.28	PM	H-N Sag	208	Vrms	0,5 cycles
1551	02/03/2010	02.51.04	PM	H-N Sag	208	Vrms	0,5 cycles
1550	02/03/2010	02.50.08	PM	H-N Sag	208	Vrms	0,5 cycles
1549	02/03/2010	02.13.28	PM	H-N Sag	208	Vrms	2,5 cycles
1548	02/03/2010	02.13.20	PM	H-N Sag	208	Vrms	2,5 cycles
1547	02/03/2010	02.12.56	PM	H-N Sag	208	Vrms	0,5 cycles
1546	02/03/2010	02.12.40	PM	H-N Sag	208	Vrms	0,5 cycles
1545	02/03/2010	02.06.48	PM	H-N Sag	208	Vrms	0,5 cycles
1544	02/03/2010	02.06.32	PM	H-N Sag	208	Vrms	2,5 cycles
1543	02/03/2010	02.06.24	PM	H-N Sag	208	Vrms	2,5 cycles
1542	02/03/2010	02.06.00	PM	H-N Sag	208	Vrms	0,5 cycles
1541	02/03/2010	02.05.28	PM	H-N Sag	208	Vrms	0,5 cycles
1540	02/03/2010	02.05.12	PM	H-N Sag	208	Vrms	1,0 cycles
1539	02/03/2010	02.04.16	PM	H-N Sag	208	Vrms	0,5 cycles
1538	02/03/2010	02.03.20	PM	H-N Sag	208	Vrms	0,5 cycles
1537	02/03/2010	02.02.56	PM	H-N Sag	208	Vrms	0,5 cycles
1536	02/03/2010	02.02.40	PM	H-N Sag	208	Vrms	0,5 cycles
1535	02/03/2010	02.02.24	PM	H-N Sag	208	Vrms	0,5 cycles
1534	02/03/2010	02.01.52	PM	H-N Sag	208	Vrms	0,5 cycles
1533	02/03/2010	02.01.36	PM	H-N Sag	208	Vrms	2,5 cycles
1532	02/03/2010	02.01.20	PM	H-N Sag	208	Vrms	2,5 cycles
1531	02/03/2010	02.00.48	PM	H-N Sag	208	Vrms	2,5 cycles
1530	02/03/2010	02.00.24	PM	H-N Sag	208	Vrms	0,5 cycles
1529	02/03/2010	02.00.08	PM	H-N Sag	208	Vrms	0,5 cycles
1528	02/03/2010	01.59.44	PM	H-N Sag	206	Vrms	1,0 cycles
1527	02/03/2010	01.34.48	PM	H-N Sag	208	Vrms	4,5 cycles
1526	02/03/2010	12.32.00	PM	H-N Sag	208	Vrms	0,5 cycles
1525	02/03/2010	12.29.36	PM	H-N Sag	208	Vrms	0,5 cycles
1524	02/03/2010	12.29.12	PM	H-N Sag	208	Vrms	2,5 cycles
1523	02/03/2010	12.28.00	PM	H-N Sag	208	Vrms	0,5 cycles
1522	02/03/2010	12.27.20	PM	H-N Sag	208	Vrms	2,5 cycles
1521	02/03/2010	12.14.08	PM	H-N Sag	208	Vrms	0,5 cycles

1520	02/03/2010	12.13.36 PM	H-N Sag	208	Vrms	0,5 cycles
1519	02/03/2010	12.13.36 PM	H-N Sag	208	Vrms	0,5 cycles
1518	02/03/2010	12.11.04 PM	H-N Sag	208	Vrms	2,5 cycles
1517	02/03/2010	12.09.20 PM	H-N Sag	208	Vrms	0,5 cycles
1516	02/03/2010	12.09.04 PM	H-N Sag	208	Vrms	2,5 cycles
1515	02/03/2010	12.08.40 PM	H-N Sag	206	Vrms	7,0 cycles
1514	02/03/2010	12.08.40 PM	H-N Sag	208	Vrms	0,5 cycles
1513	02/03/2010	12.08.24 PM	H-N Sag	208	Vrms	46,5 cycles
1512	02/03/2010	12.08.24 PM	H-N Sag	208	Vrms	0,5 cycles
1511	02/03/2010	12.08.16 PM	H-N Sag	208	Vrms	0,5 cycles
1510	02/03/2010	12.08.08 PM	H-N Sag	206	Vrms	2,5 cycles
1509	02/03/2010	12.07.44 PM	H-N Sag	208	Vrms	0,5 cycles
1508	02/03/2010	12.07.28 PM	H-N Sag	208	Vrms	0,5 cycles
1507	02/03/2010	12.07.20 PM	H-N Sag	208	Vrms	2,5 cycles
1506	02/03/2010	12.06.56 PM	H-N Sag	208	Vrms	0,5 cycles
1505	02/03/2010	12.06.32 PM	H-N Sag	208	Vrms	0,5 cycles
1504	02/03/2010	12.06.16 PM	H-N Sag	208	Vrms	0,5 cycles
1503	02/03/2010	12.05.52 PM	H-N Sag	208	Vrms	0,5 cycles
1502	02/03/2010	12.05.12 PM	H-N Sag	208	Vrms	0,5 cycles
1501	02/03/2010	12.05.04 PM	H-N Sag	208	Vrms	2,5 cycles
1500	02/03/2010	12.04.56 PM	H-N Sag	208	Vrms	0,5 cycles
1499	02/03/2010	12.04.32 PM	H-N Sag	208	Vrms	2,5 cycles
1498	02/03/2010	12.04.08 PM	H-N Sag	208	Vrms	12,5 cycles
1497	02/03/2010	12.04.00 PM	H-N Sag	208	Vrms	2,5 cycles
1496	02/03/2010	12.02.16 PM	H-N Sag	208	Vrms	0,5 cycles
1495	02/03/2010	12.01.52 PM	H-N Sag	208	Vrms	0,5 cycles
1494	02/03/2010	12.01.36 PM	H-N Sag	208	Vrms	0,5 cycles
1493	02/03/2010	12.01.20 PM	H-N Sag	208	Vrms	0,5 cycles
1492	02/03/2010	12.01.12 PM	H-N Sag	208	Vrms	0,5 cycles
1491	02/03/2010	12.01.04 PM	H-N Sag	206	Vrms	2,5 cycles
1490	02/03/2010	12.00.32 PM	H-N Sag	208	Vrms	2,5 cycles
1489	02/03/2010	12.00.08 PM	H-N Sag	208	Vrms	2,5 cycles
1488	02/03/2010	11.59.52 AM	H-N Sag	208	Vrms	2,5 cycles
1487	02/03/2010	11.59.44 AM	H-N Sag	208	Vrms	2,5 cycles
1486	02/03/2010	11.59.36 AM	H-N Sag	208	Vrms	2,5 cycles
1485	02/03/2010	11.53.52 AM	H-N Sag	208	Vrms	0,5 cycles
1484	02/03/2010	11.51.44 AM	H-N Sag	208	Vrms	0,5 cycles
1483	02/03/2010	11.51.20 AM	H-N Sag	208	Vrms	2,5 cycles
1482	02/03/2010	11.49.44 AM	H-N Sag	208	Vrms	0,5 cycles
1481	02/03/2010	11.46.48 AM	H-N Sag	208	Vrms	2,5 cycles
1480	02/03/2010	11.42.48 AM	H-N Sag	208	Vrms	0,5 cycles
1479	02/03/2010	11.08.32 AM	H-N Sag	208	Vrms	2,5 cycles
1478	02/03/2010	11.06.48 AM	H-N Sag	208	Vrms	0,5 cycles
1477	02/03/2010	11.03.52 AM	H-N Sag	208	Vrms	0,5 cycles
1476	02/03/2010	11.03.20 AM	H-N Sag	208	Vrms	2,5 cycles
1475	02/03/2010	11.02.48 AM	H-N Sag	208	Vrms	2,5 cycles
1474	02/03/2010	10.59.12 AM	H-N Sag	208	Vrms	0,5 cycles
1473	02/03/2010	10.56.16 AM	H-N Sag	208	Vrms	0,5 cycles
1472	02/03/2010	10.55.20 AM	H-N Sag	208	Vrms	2,5 cycles
1471	02/03/2010	10.53.28 AM	H-N Sag	208	Vrms	1,0 cycles
1470	02/03/2010	10.42.24 AM	H-N Sag	208	Vrms	0,5 cycles
1469	02/03/2010	10.41.52 AM	H-N Sag	208	Vrms	2,5 cycles
1468	02/03/2010	10.39.44 AM	H-N Sag	208	Vrms	2,5 cycles
1467	02/03/2010	10.39.12 AM	H-N Sag	208	Vrms	0,5 cycles
1466	02/03/2010	10.38.32 AM	H-N Sag	208	Vrms	2,5 cycles
1465	02/03/2010	10.34.56 AM	H-N Sag	206	Vrms	0,5 cycles
1464	02/03/2010	10.34.40 AM	H-N Sag	208	Vrms	2,5 cycles
1463	02/03/2010	10.34.24 AM	H-N Sag	208	Vrms	1,0 cycles
1462	02/03/2010	10.33.20 AM	H-N Sag	208	Vrms	2,5 cycles
1461	02/03/2010	10.33.12 AM	H-N Sag	208	Vrms	1,0 cycles
1460	02/03/2010	10.32.24 AM	H-N Sag	208	Vrms	2,5 cycles
1459	02/03/2010	10.30.16 AM	H-N Sag	206	Vrms	1,0 cycles
1458	02/03/2010	09.31.04 AM	H-N Sag	208	Vrms	0,5 cycles
1457	02/03/2010	09.31.04 AM	H-N Sag	206	Vrms	0,5 cycles
1456	02/03/2010	09.30.48 AM	H-N Sag	208	Vrms	0,5 cycles

1455	02/03/2010	09.30.24 AM	H-N Sag	208	Vrms	0,5 cycles
1454	02/03/2010	09.30.08 AM	H-N Sag	208	Vrms	0,5 cycles
1453	02/03/2010	09.29.28 AM	H-N Sag	208	Vrms	2,5 cycles
1452	02/03/2010	09.29.04 AM	H-N Sag	208	Vrms	2,5 cycles
1451	02/03/2010	09.28.48 AM	H-N Sag	208	Vrms	2,5 cycles
1450	02/03/2010	09.28.24 AM	H-N Sag	208	Vrms	2,5 cycles
1449	02/03/2010	09.27.28 AM	H-N Sag	208	Vrms	0,5 cycles
1448	02/03/2010	09.27.12 AM	H-N Sag	208	Vrms	0,5 cycles
1447	02/03/2010	09.26.32 AM	H-N Sag	208	Vrms	2,5 cycles
1446	02/03/2010	09.25.52 AM	H-N Sag	208	Vrms	0,5 cycles
1445	02/03/2010	09.25.36 AM	H-N Sag	208	Vrms	37,5 cycles
1444	02/03/2010	09.25.36 AM	H-N Sag	208	Vrms	0,5 cycles
1443	02/03/2010	09.25.36 AM	H-N Sag	208	Vrms	0,5 cycles
1442	02/03/2010	09.24.56 AM	H-N Sag	208	Vrms	2,5 cycles
1441	02/03/2010	09.23.44 AM	H-N Sag	208	Vrms	2,5 cycles
1440	02/03/2010	09.23.28 AM	H-N Sag	208	Vrms	2,5 cycles
1439	02/03/2010	09.23.04 AM	H-N Sag	208	Vrms	0,5 cycles
1438	02/03/2010	09.22.24 AM	H-N Sag	208	Vrms	0,5 cycles
1437	02/03/2010	09.22.08 AM	H-N Sag	206	Vrms	0,5 cycles
1436	02/03/2010	09.21.28 AM	H-N Sag	208	Vrms	0,5 cycles
1435	02/03/2010	09.21.12 AM	H-N Sag	208	Vrms	0,5 cycles
1434	02/03/2010	09.20.00 AM	H-N Sag	208	Vrms	2,5 cycles
1433	02/03/2010	09.19.20 AM	H-N Sag	208	Vrms	2,5 cycles
1432	02/03/2010	09.19.04 AM	H-N Sag	208	Vrms	2,5 cycles
1431	02/03/2010	09.18.40 AM	H-N Sag	206	Vrms	0,5 cycles
1430	02/03/2010	09.18.24 AM	H-N Sag	208	Vrms	0,5 cycles
1429	02/03/2010	09.17.28 AM	H-N Sag	208	Vrms	2,5 cycles
1428	02/03/2010	09.03.04 AM	H-N Sag	208	Vrms	0,5 cycles
1427	02/03/2010	09.02.40 AM	H-N Sag	208	Vrms	2,5 cycles
1426	02/03/2010	09.02.24 AM	H-N Sag	208	Vrms	0,5 cycles
1425	02/03/2010	09.02.00 AM	H-N Sag	208	Vrms	2,5 cycles
1424	02/03/2010	09.01.44 AM	H-N Sag	208	Vrms	2,5 cycles
1423	02/03/2010	09.00.24 AM	H-N Sag	208	Vrms	1,0 cycles
1422	02/03/2010	08.58.48 AM	H-N Sag	208	Vrms	0,5 cycles
1421	02/03/2010	08.58.32 AM	H-N Sag	208	Vrms	0,5 cycles
1420	02/03/2010	08.55.52 AM	H-N Sag	208	Vrms	0,5 cycles
1419	02/03/2010	08.53.52 AM	H-N Sag	208	Vrms	0,5 cycles
1418	02/03/2010	08.53.28 AM	H-N Sag	206	Vrms	0,5 cycles
1417	02/03/2010	08.48.16 AM	H-N Sag	208	Vrms	2,5 cycles
1416	02/03/2010	08.46.56 AM	H-N Sag	208	Vrms	0,5 cycles
1415	02/03/2010	08.18.24 AM	H-N Sag	206	Vrms	0,5 cycles
1414	01/03/2010	06.40.40 PM	H-N Sag	208	Vrms	2,5 cycles
1413	01/03/2010	06.40.00 PM	H-N Sag	208	Vrms	0,5 cycles
1412	01/03/2010	06.39.44 PM	H-N Sag	208	Vrms	0,5 cycles
1411	01/03/2010	06.37.20 PM	H-N Sag	208	Vrms	0,5 cycles
1410	01/03/2010	06.35.28 PM	H-N Sag	208	Vrms	2,5 cycles
1409	01/03/2010	06.35.04 PM	H-N Sag	208	Vrms	2,5 cycles
1408	01/03/2010	06.34.32 PM	H-N Sag	208	Vrms	0,5 cycles
1407	01/03/2010	06.33.52 PM	H-N Sag	208	Vrms	2,5 cycles
1406	01/03/2010	06.33.28 PM	H-N Sag	208	Vrms	2,5 cycles
1405	01/03/2010	06.32.56 PM	H-N Sag	208	Vrms	2,5 cycles
1404	01/03/2010	06.32.16 PM	H-N Sag	208	Vrms	0,5 cycles
1403	01/03/2010	06.31.20 PM	H-N Sag	208	Vrms	1,0 cycles
1402	01/03/2010	06.30.00 PM	H-N Sag	208	Vrms	0,5 cycles
1401	01/03/2010	06.30.00 PM	H-N Sag	206	Vrms	0,5 cycles
1400	01/03/2010	06.22.40 PM	H-N Sag	208	Vrms	0,5 cycles
1399	01/03/2010	06.22.16 PM	H-N Sag	208	Vrms	0,5 cycles
1398	01/03/2010	06.22.00 PM	H-N Sag	208	Vrms	0,5 cycles
1397	01/03/2010	06.20.56 PM	H-N Sag	208	Vrms	2,5 cycles
1396	01/03/2010	06.20.40 PM	H-N Sag	208	Vrms	0,5 cycles
1395	01/03/2010	06.17.44 PM	H-N Sag	208	Vrms	0,5 cycles
1394	01/03/2010	06.15.44 PM	H-N Sag	208	Vrms	0,5 cycles
1393	01/03/2010	05.59.12 PM	H-N Sag	208	Vrms	0,5 cycles
1392	01/03/2010	05.26.00 PM	H-N Sag	208	Vrms	2,5 cycles
1391	01/03/2010	05.16.48 PM	H-N Sag	208	Vrms	2,5 cycles

1390	01/03/2010	05.12.08	PM	H-N Sag	208	Vrms	2,5 cycles
1389	01/03/2010	05.08.32	PM	H-N Sag	208	Vrms	0,5 cycles
1388	01/03/2010	05.07.20	PM	H-N Sag	208	Vrms	0,5 cycles
1387	01/03/2010	05.07.20	PM	H-N Sag	208	Vrms	0,5 cycles
1386	01/03/2010	05.06.56	PM	H-N Sag	208	Vrms	0,5 cycles
1385	01/03/2010	05.06.00	PM	H-N Sag	208	Vrms	0,5 cycles
1384	01/03/2010	05.05.36	PM	H-N Sag	208	Vrms	2,5 cycles
1383	01/03/2010	05.05.20	PM	H-N Sag	208	Vrms	1,0 cycles
1382	01/03/2010	05.04.56	PM	H-N Sag	208	Vrms	2,5 cycles
1381	01/03/2010	05.04.40	PM	H-N Sag	208	Vrms	0,5 cycles
1380	01/03/2010	05.04.00	PM	H-N Sag	208	Vrms	2,5 cycles
1379	01/03/2010	05.02.56	PM	H-N Sag	208	Vrms	2,5 cycles
1378	01/03/2010	04.59.12	PM	H-N Sag	208	Vrms	0,5 cycles
1377	01/03/2010	04.58.56	PM	H-N Sag	208	Vrms	2,5 cycles
1376	01/03/2010	04.58.56	PM	H-N Sag	208	Vrms	2,5 cycles
1375	01/03/2010	04.58.24	PM	H-N Sag	206	Vrms	1,0 cycles
1374	01/03/2010	04.57.12	PM	H-N Sag	208	Vrms	1,0 cycles
1373	01/03/2010	04.51.36	PM	H-N Sag	206	Vrms	0,5 cycles
1372	01/03/2010	04.38.32	PM	H-N Sag	208	Vrms	2,5 cycles
1371	01/03/2010	04.38.16	PM	H-N Sag	208	Vrms	2,5 cycles
1370	01/03/2010	04.37.28	PM	H-N Sag	208	Vrms	2,5 cycles
1369	01/03/2010	03.53.28	PM	H-N Sag	208	Vrms	2,5 cycles
1368	01/03/2010	02.27.04	PM	H-N Sag	206	Vrms	0,5 cycles
1367	01/03/2010	02.25.12	PM	H-N Sag	208	Vrms	2,5 cycles
1366	01/03/2010	02.21.20	PM	H-N Sag	208	Vrms	0,5 cycles
1365	01/03/2010	02.20.40	PM	H-N Sag	208	Vrms	2,5 cycles
1364	01/03/2010	02.18.24	PM	H-N Sag	208	Vrms	2,5 cycles
1363	01/03/2010	02.18.00	PM	H-N Sag	206	Vrms	2,5 cycles
1362	01/03/2010	02.17.44	PM	H-N Sag	208	Vrms	0,5 cycles
1361	01/03/2010	02.17.28	PM	H-N Sag	208	Vrms	0,5 cycles
1360	01/03/2010	02.17.12	PM	H-N Sag	208	Vrms	0,5 cycles
1359	01/03/2010	02.16.32	PM	H-N Sag	208	Vrms	0,5 cycles
1358	01/03/2010	02.16.16	PM	H-N Sag	208	Vrms	0,5 cycles
1357	01/03/2010	02.15.36	PM	H-N Sag	208	Vrms	0,5 cycles
1356	01/03/2010	02.15.04	PM	H-N Sag	208	Vrms	0,5 cycles
1355	01/03/2010	02.14.24	PM	H-N Sag	208	Vrms	2,5 cycles
1354	01/03/2010	02.11.04	PM	H-N Sag	208	Vrms	0,5 cycles
1353	01/03/2010	02.10.48	PM	H-N Sag	208	Vrms	0,5 cycles
1352	01/03/2010	02.10.32	PM	H-N Sag	208	Vrms	0,5 cycles
1351	01/03/2010	02.09.36	PM	H-N Sag	208	Vrms	0,5 cycles
1350	01/03/2010	02.09.04	PM	H-N Sag	208	Vrms	2,5 cycles
1349	01/03/2010	02.08.00	PM	H-N Sag	208	Vrms	2,5 cycles
1348	01/03/2010	02.07.44	PM	H-N Sag	208	Vrms	0,5 cycles
1347	01/03/2010	02.06.40	PM	H-N Sag	208	Vrms	2,5 cycles
1346	01/03/2010	02.05.12	PM	H-N Sag	208	Vrms	1,0 cycles
1345	01/03/2010	12.40.32	PM	H-N Sag	208	Vrms	0,5 cycles
1344	01/03/2010	12.24.32	PM	H-N Sag	208	Vrms	0,5 cycles
1343	01/03/2010	12.13.36	PM	H-N Sag	208	Vrms	0,5 cycles
1342	01/03/2010	12.13.20	PM	H-N Sag	208	Vrms	0,5 cycles
1341	01/03/2010	12.12.40	PM	H-N Sag	208	Vrms	0,5 cycles
1340	01/03/2010	12.12.16	PM	H-N Sag	208	Vrms	0,5 cycles
1339	01/03/2010	12.12.00	PM	H-N Sag	208	Vrms	0,5 cycles
1338	01/03/2010	12.11.36	PM	H-N Sag	208	Vrms	0,5 cycles
1337	01/03/2010	12.11.20	PM	H-N Sag	208	Vrms	0,5 cycles
1336	01/03/2010	12.10.56	PM	H-N Sag	208	Vrms	0,5 cycles
1335	01/03/2010	12.10.40	PM	H-N Sag	208	Vrms	0,5 cycles
1334	01/03/2010	12.10.16	PM	H-N Sag	208	Vrms	0,5 cycles
1333	01/03/2010	12.10.00	PM	H-N Sag	208	Vrms	2,5 cycles
1332	01/03/2010	12.08.56	PM	H-N Sag	206	Vrms	3,0 seconds
1331	01/03/2010	12.08.40	PM	H-N Sag	206	Vrms	3,5 seconds
1330	01/03/2010	12.08.24	PM	H-N Sag	208	Vrms	1,6 seconds
1329	01/03/2010	12.08.16	PM	H-N Sag	204	Vrms	1,7 seconds
1328	01/03/2010	12.08.00	PM	H-N Sag	208	Vrms	0,5 cycles
1327	01/03/2010	12.07.20	PM	H-N Sag	208	Vrms	2,5 cycles
1326	01/03/2010	12.06.56	PM	H-N Sag	208	Vrms	0,5 cycles

1325	01/03/2010	12.06.48	PM	H-N Sag	208	Vrms	0,5 cycles
1324	01/03/2010	12.05.52	PM	H-N Sag	208	Vrms	2,5 cycles
1323	01/03/2010	12.05.36	PM	H-N Sag	208	Vrms	0,5 cycles
1322	01/03/2010	12.05.28	PM	H-N Sag	208	Vrms	0,5 cycles
1321	01/03/2010	12.05.28	PM	H-N Sag	206	Vrms	0,5 cycles
1320	01/03/2010	12.05.12	PM	H-N Sag	208	Vrms	2,5 cycles
1319	01/03/2010	12.04.40	PM	H-N Sag	208	Vrms	0,5 cycles
1318	01/03/2010	12.03.36	PM	H-N Sag	208	Vrms	0,5 cycles
1317	01/03/2010	11.47.28	AM	H-N Sag	208	Vrms	0,5 cycles
1316	01/03/2010	11.46.00	AM	H-N Sag	208	Vrms	2,5 cycles
1315	01/03/2010	11.45.20	AM	H-N Sag	208	Vrms	0,5 cycles
1314	01/03/2010	11.44.32	AM	H-N Sag	208	Vrms	0,5 cycles
1313	01/03/2010	11.44.24	AM	H-N Sag	208	Vrms	0,5 cycles
1312	01/03/2010	11.44.00	AM	H-N Sag	208	Vrms	0,5 cycles
1311	01/03/2010	11.43.12	AM	H-N Sag	208	Vrms	2,5 cycles
1310	01/03/2010	11.42.48	AM	H-N Sag	208	Vrms	0,5 cycles
1309	01/03/2010	11.42.40	AM	H-N Sag	208	Vrms	0,5 cycles
1308	01/03/2010	11.42.08	AM	H-N Sag	208	Vrms	0,5 cycles
1307	01/03/2010	11.42.08	AM	H-N Sag	208	Vrms	2,5 cycles
1306	01/03/2010	11.41.52	AM	H-N Sag	208	Vrms	0,5 cycles
1305	01/03/2010	11.41.28	AM	H-N Sag	208	Vrms	2,5 cycles
1304	01/03/2010	11.41.28	AM	H-N Sag	208	Vrms	0,5 cycles
1303	01/03/2010	11.40.00	AM	H-N Sag	208	Vrms	0,5 cycles
1302	01/03/2010	11.39.28	AM	H-N Sag	208	Vrms	0,5 cycles
1301	01/03/2010	11.39.12	AM	H-N Sag	208	Vrms	0,5 cycles
1300	01/03/2010	11.39.12	AM	H-N Sag	208	Vrms	2,5 cycles
1299	01/03/2010	11.38.48	AM	H-N Sag	208	Vrms	2,5 cycles
1298	01/03/2010	11.38.32	AM	H-N Sag	208	Vrms	0,5 cycles
1297	01/03/2010	11.38.08	AM	H-N Sag	208	Vrms	0,5 cycles
1296	01/03/2010	11.37.52	AM	H-N Sag	208	Vrms	0,5 cycles
1295	01/03/2010	11.37.52	AM	H-N Sag	208	Vrms	0,5 cycles
1294	01/03/2010	11.37.36	AM	H-N Sag	208	Vrms	0,5 cycles
1293	01/03/2010	11.37.12	AM	H-N Sag	208	Vrms	0,5 cycles
1292	01/03/2010	11.36.56	AM	H-N Sag	208	Vrms	0,5 cycles
1291	01/03/2010	11.36.56	AM	H-N Sag	208	Vrms	2,5 cycles
1290	01/03/2010	11.36.32	AM	H-N Sag	208	Vrms	0,5 cycles
1289	01/03/2010	11.35.52	AM	H-N Sag	208	Vrms	0,5 cycles
1288	01/03/2010	11.35.28	AM	H-N Sag	208	Vrms	2,5 cycles
1287	01/03/2010	11.34.24	AM	H-N Sag	208	Vrms	2,5 cycles
1286	01/03/2010	11.33.44	AM	H-N Sag	208	Vrms	0,5 cycles
1285	01/03/2010	11.32.24	AM	H-N Sag	208	Vrms	0,5 cycles
1284	01/03/2010	11.32.08	AM	H-N Sag	208	Vrms	0,5 cycles
1283	01/03/2010	11.32.00	AM	H-N Sag	208	Vrms	0,5 cycles
1282	01/03/2010	11.31.04	AM	H-N Sag	208	Vrms	2,5 cycles
1281	01/03/2010	11.30.32	AM	H-N Sag	208	Vrms	0,5 cycles
1280	01/03/2010	11.29.20	AM	H-N Sag	208	Vrms	0,5 cycles
1279	01/03/2010	11.26.48	AM	H-N Sag	208	Vrms	0,5 cycles
1278	01/03/2010	11.25.12	AM	H-N Sag	208	Vrms	0,5 cycles
1277	01/03/2010	11.24.32	AM	H-N Sag	206	Vrms	0,5 cycles
1276	01/03/2010	11.24.32	AM	H-N Sag	208	Vrms	2,5 cycles
1275	01/03/2010	11.24.16	AM	H-N Sag	208	Vrms	0,5 cycles
1274	01/03/2010	11.23.52	AM	H-N Sag	208	Vrms	2,5 cycles
1273	01/03/2010	11.23.36	AM	H-N Sag	208	Vrms	0,5 cycles
1272	01/03/2010	11.17.52	AM	H-N Sag	208	Vrms	0,5 cycles
1271	01/03/2010	11.16.16	AM	H-N Sag	208	Vrms	0,5 cycles
1270	01/03/2010	11.15.44	AM	H-N Sag	206	Vrms	0,5 cycles
1269	01/03/2010	11.05.36	AM	H-N Sag	206	Vrms	0,5 cycles
1268	01/03/2010	10.59.28	AM	H-N Sag	208	Vrms	2,5 cycles
1267	01/03/2010	10.57.36	AM	H-N Sag	208	Vrms	0,5 cycles
1266	01/03/2010	10.55.04	AM	H-N Sag	208	Vrms	0,5 cycles
1265	01/03/2010	10.54.24	AM	H-N Sag	208	Vrms	0,5 cycles
1264	01/03/2010	10.54.24	AM	H-N Sag	208	Vrms	0,5 cycles
1263	01/03/2010	10.52.24	AM	H-N Sag	208	Vrms	0,5 cycles
1262	01/03/2010	10.51.28	AM	H-N Sag	208	Vrms	2,5 cycles
1261	01/03/2010	10.51.28	AM	H-N Sag	208	Vrms	2,5 cycles



1260	01/03/2010	10.51.04 AM	H-N Sag	208	Vrms	0,5 cycles
1259	01/03/2010	10.51.04 AM	H-N Sag	206	Vrms	0,5 cycles
1258	01/03/2010	10.50.24 AM	H-N Sag	208	Vrms	2,5 cycles
1257	01/03/2010	10.50.08 AM	H-N Sag	208	Vrms	0,5 cycles
1256	01/03/2010	10.48.32 AM	H-N Sag	208	Vrms	2,5 cycles
1255	01/03/2010	10.48.24 AM	H-N Sag	208	Vrms	0,5 cycles
1254	01/03/2010	10.47.52 AM	H-N Sag	208	Vrms	0,5 cycles
1253	01/03/2010	10.47.52 AM	H-N Sag	208	Vrms	0,5 cycles
1252	01/03/2010	10.47.36 AM	H-N Sag	208	Vrms	2,5 cycles
1251	01/03/2010	10.47.20 AM	H-N Sag	208	Vrms	0,5 cycles
1250	01/03/2010	10.46.00 AM	H-N Sag	208	Vrms	2,5 cycles
1249	01/03/2010	10.45.52 AM	H-N Sag	208	Vrms	0,5 cycles
1248	01/03/2010	10.45.36 AM	H-N Sag	208	Vrms	2,5 cycles
1247	01/03/2010	10.45.36 AM	H-N Sag	208	Vrms	0,5 cycles
1246	01/03/2010	10.45.04 AM	H-N Sag	208	Vrms	2,5 cycles
1245	01/03/2010	10.44.56 AM	H-N Sag	208	Vrms	2,5 cycles
1244	01/03/2010	10.44.40 AM	H-N Sag	208	Vrms	2,5 cycles
1243	01/03/2010	10.43.04 AM	H-N Sag	208	Vrms	0,5 cycles
1242	01/03/2010	10.42.40 AM	H-N Sag	208	Vrms	0,5 cycles
1241	01/03/2010	10.42.40 AM	H-N Sag	206	Vrms	0,5 cycles
1240	01/03/2010	10.42.08 AM	H-N Sag	208	Vrms	0,5 cycles
1239	01/03/2010	10.42.08 AM	H-N Sag	206	Vrms	0,5 cycles
1238	01/03/2010	10.42.08 AM	H-N Sag	208	Vrms	0,5 cycles
1237	01/03/2010	10.40.24 AM	H-N Sag	208	Vrms	0,5 cycles
1236	01/03/2010	10.39.04 AM	H-N Sag	208	Vrms	2,5 cycles
1235	01/03/2010	10.37.44 AM	H-N Sag	208	Vrms	0,5 cycles
1234	01/03/2010	10.34.40 AM	H-N Sag	208	Vrms	2,5 cycles
1233	01/03/2010	10.31.44 AM	H-N Sag	208	Vrms	2,5 cycles
1232	01/03/2010	10.31.28 AM	H-N Sag	208	Vrms	0,5 cycles
1231	01/03/2010	10.31.04 AM	H-N Sag	208	Vrms	0,5 cycles
1230	01/03/2010	10.28.00 AM	H-N Sag	208	Vrms	1,0 cycles
1229	01/03/2010	10.27.20 AM	H-N Sag	208	Vrms	0,5 cycles
1228	01/03/2010	10.24.56 AM	H-N Sag	208	Vrms	0,5 cycles
1227	01/03/2010	10.22.32 AM	H-N Sag	208	Vrms	0,5 cycles
1226	01/03/2010	10.21.12 AM	H-N Sag	208	Vrms	0,5 cycles
1225	01/03/2010	10.11.20 AM	H-N Sag	208	Vrms	2,5 cycles
1224	01/03/2010	10.09.12 AM	H-N Sag	208	Vrms	2,5 cycles
1223	01/03/2010	10.02.16 AM	H-N Sag	208	Vrms	2,5 cycles
1222	01/03/2010	10.01.36 AM	H-N Sag	208	Vrms	0,5 cycles
1221	01/03/2010	09.59.12 AM	H-N Sag	208	Vrms	0,5 cycles
1220	01/03/2010	09.48.32 AM	H-N Sag	208	Vrms	1,0 cycles
1219	01/03/2010	09.42.24 AM	H-N Sag	208	Vrms	1,0 cycles
1218	01/03/2010	09.38.00 AM	H-N Sag	208	Vrms	1,0 cycles
1217	01/03/2010	09.37.36 AM	H-N Sag	208	Vrms	2,5 cycles
1216	01/03/2010	09.36.48 AM	H-N Sag	208	Vrms	0,5 cycles
1215	01/03/2010	09.33.44 AM	H-N Sag	208	Vrms	0,5 cycles
1214	01/03/2010	08.16.40 AM	H-N Sag	208	Vrms	0,5 cycles
1213	28/02/2010	06.07.44 PM	2 N-G Impulses	+150 Vp		39°
1212	28/02/2010	06.07.44 PM	2 N-G Impulses	-140 Vp		39°
1211	28/02/2010	06.07.44 PM	2 H-N Impulses	-260 Vp		39°
1210	27/02/2010	06.13.28 PM	2 N-G Impulses	+140 Vp		259°
1209	27/02/2010	06.13.28 PM	2 H-N Impulses	+260 Vp		259°
1208	26/02/2010	12.04.48 PM	H-N Sag	206	Vrms	0,5 cycles
1207	26/02/2010	10.05.28 AM	H-N Sag	208	Vrms	0,5 cycles
1206	26/02/2010	10.00.08 AM	H-N Sag	208	Vrms	0,5 cycles
1205	26/02/2010	09.49.44 AM	H-N Sag	206	Vrms	0,5 cycles
1204	26/02/2010	09.36.48 AM	H-N Sag	208	Vrms	0,5 cycles
1203	26/02/2010	09.33.20 AM	H-N Sag	208	Vrms	2,5 cycles
1202	26/02/2010	09.32.24 AM	H-N Sag	208	Vrms	0,5 cycles
1201	26/02/2010	09.32.00 AM	H-N Sag	208	Vrms	0,5 cycles
1200	26/02/2010	09.31.28 AM	H-N Sag	208	Vrms	0,5 cycles
1199	26/02/2010	09.30.32 AM	H-N Sag	208	Vrms	0,5 cycles
1198	26/02/2010	09.30.16 AM	H-N Sag	208	Vrms	0,5 cycles
1197	26/02/2010	09.29.52 AM	H-N Sag	208	Vrms	0,5 cycles
1196	26/02/2010	09.29.36 AM	H-N Sag	208	Vrms	3,5 cycles

1195	26/02/2010 09.29.36 AM	H-N Sag	208	Vrms	0,5 cycles
1194	26/02/2010 09.29.20 AM	H-N Sag	208	Vrms	0,5 cycles
1193	26/02/2010 09.28.00 AM	H-N Sag	208	Vrms	2,5 cycles
1192	26/02/2010 09.26.56 AM	H-N Sag	208	Vrms	0,5 cycles
1191	26/02/2010 09.26.40 AM	H-N Sag	208	Vrms	0,5 cycles
1190	26/02/2010 09.26.16 AM	H-N Sag	208	Vrms	0,5 cycles
1189	26/02/2010 09.25.20 AM	H-N Sag	208	Vrms	0,5 cycles
1188	26/02/2010 09.22.16 AM	H-N Sag	208	Vrms	2,5 cycles
1187	26/02/2010 09.21.28 AM	H-N Sag	208	Vrms	0,5 cycles
1186	26/02/2010 09.21.28 AM	H-N Sag	208	Vrms	0,5 cycles
1185	26/02/2010 09.20.32 AM	H-N Sag	208	Vrms	2,5 cycles
1184	26/02/2010 09.19.44 AM	H-N Sag	206	Vrms	0,5 cycles
1183	26/02/2010 08.31.52 AM	H-N Sag	208	Vrms	1,0 cycles
1182	26/02/2010 08.13.44 AM	H-N Sag	208	Vrms	0,5 cycles
1181	25/02/2010 06.32.00 PM	H-N Sag	208	Vrms	2,5 cycles
1180	25/02/2010 06.27.44 PM	H-N Sag	208	Vrms	1,0 cycles
1179	25/02/2010 05.23.12 PM	H-N Sag	208	Vrms	0,5 cycles
1178	25/02/2010 04.45.12 PM	H-N Sag	208	Vrms	2,5 cycles
1177	25/02/2010 04.28.00 PM	H-N Sag	206	Vrms	2,5 cycles
1176	25/02/2010 04.15.12 PM	H-N Sag	208	Vrms	0,5 cycles
1175	25/02/2010 04.12.32 PM	H-N Sag	208	Vrms	1,0 cycles
1174	25/02/2010 03.56.48 PM	H-N Sag	208	Vrms	0,5 cycles
1173	25/02/2010 03.54.56 PM	H-N Sag	208	Vrms	0,5 cycles
1172	25/02/2010 03.49.04 PM	H-N Sag	208	Vrms	2,5 cycles
1171	25/02/2010 03.20.40 PM	H-N Sag	208	Vrms	2,5 cycles
1170	25/02/2010 03.19.44 PM	H-N Sag	208	Vrms	25,5 cycles
1169	25/02/2010 03.19.28 PM	H-N Sag	208	Vrms	0,5 cycles
1168	25/02/2010 03.19.04 PM	H-N Sag	208	Vrms	2,5 cycles
1167	25/02/2010 03.18.24 PM	H-N Sag	208	Vrms	0,5 cycles
1166	25/02/2010 03.17.20 PM	H-N Sag	208	Vrms	2,5 cycles
1165	25/02/2010 03.16.56 PM	H-N Sag	208	Vrms	0,5 cycles
1164	25/02/2010 03.16.40 PM	H-N Sag	208	Vrms	2,5 cycles
1163	25/02/2010 03.16.08 PM	H-N Sag	208	Vrms	0,5 cycles
1162	25/02/2010 03.15.12 PM	H-N Sag	208	Vrms	0,5 cycles
1161	25/02/2010 03.14.56 PM	H-N Sag	208	Vrms	2,0 cycles
1160	25/02/2010 03.14.32 PM	H-N Sag	208	Vrms	0,5 cycles
1159	25/02/2010 03.13.12 PM	H-N Sag	208	Vrms	0,5 cycles
1158	25/02/2010 03.12.56 PM	H-N Sag	208	Vrms	0,5 cycles
1157	25/02/2010 03.12.40 PM	H-N Sag	208	Vrms	0,5 cycles
1156	25/02/2010 03.11.36 PM	H-N Sag	208	Vrms	0,5 cycles
1155	25/02/2010 03.11.12 PM	H-N Sag	208	Vrms	0,5 cycles
1154	25/02/2010 03.10.40 PM	H-N Sag	208	Vrms	2,5 cycles
1153	25/02/2010 03.10.24 PM	H-N Sag	208	Vrms	0,5 cycles
1152	25/02/2010 03.10.16 PM	H-N Sag	208	Vrms	2,5 cycles
1151	25/02/2010 03.10.08 PM	H-N Sag	208	Vrms	5,5 cycles
1150	25/02/2010 03.10.08 PM	H-N Sag	208	Vrms	0,5 cycles
1149	25/02/2010 03.09.52 PM	H-N Sag	208	Vrms	2,5 cycles
1148	25/02/2010 03.09.36 PM	H-N Sag	208	Vrms	2,5 cycles
1147	25/02/2010 03.09.04 PM	H-N Sag	208	Vrms	2,5 cycles
1146	25/02/2010 03.08.56 PM	H-N Sag	208	Vrms	0,5 cycles
1145	25/02/2010 03.08.16 PM	H-N Sag	206	Vrms	2,5 cycles
1144	25/02/2010 03.07.36 PM	H-N Sag	206	Vrms	0,5 cycles
1143	25/02/2010 03.07.12 PM	H-N Sag	208	Vrms	0,5 cycles
1142	25/02/2010 03.07.04 PM	H-N Sag	206	Vrms	1,0 cycles
1141	25/02/2010 03.05.52 PM	H-N Sag	208	Vrms	0,5 cycles
1140	25/02/2010 03.05.28 PM	H-N Sag	208	Vrms	0,5 cycles
1139	25/02/2010 03.05.12 PM	H-N Sag	208	Vrms	2,5 cycles
1138	25/02/2010 03.04.32 PM	H-N Sag	208	Vrms	2,5 cycles
1137	25/02/2010 03.04.08 PM	H-N Sag	208	Vrms	2,5 cycles
1136	25/02/2010 03.03.52 PM	H-N Sag	208	Vrms	2,5 cycles
1135	25/02/2010 03.03.28 PM	H-N Sag	206	Vrms	0,5 cycles
1134	25/02/2010 03.02.48 PM	H-N Sag	208	Vrms	0,5 cycles
1133	25/02/2010 03.02.24 PM	H-N Sag	208	Vrms	0,5 cycles
1132	25/02/2010 03.02.08 PM	H-N Sag	208	Vrms	2,5 cycles
1131	25/02/2010 03.01.28 PM	H-N Sag	208	Vrms	22,5 cycles

1130	25/02/2010	03.01.28	PM	H-N Sag	208	Vrms	0,5 cycles
1129	25/02/2010	03.00.00	PM	H-N Sag	208	Vrms	0,5 cycles
1128	25/02/2010	02.59.20	PM	H-N Sag	208	Vrms	2,5 cycles
1127	25/02/2010	02.58.40	PM	H-N Sag	208	Vrms	2,5 cycles
1126	25/02/2010	02.57.36	PM	H-N Sag	208	Vrms	0,5 cycles
1125	25/02/2010	02.54.00	PM	H-N Sag	208	Vrms	0,5 cycles
1124	25/02/2010	02.53.36	PM	H-N Sag	208	Vrms	2,5 cycles
1123	25/02/2010	02.51.04	PM	H-N Sag	208	Vrms	2,5 cycles
1122	25/02/2010	02.50.48	PM	H-N Sag	208	Vrms	5,5 cycles
1121	25/02/2010	02.48.24	PM	H-N Sag	208	Vrms	2,5 cycles
1120	25/02/2010	02.41.20	PM	H-N Sag	208	Vrms	0,5 cycles
1119	25/02/2010	02.38.08	PM	H-N Sag	208	Vrms	0,5 cycles
1118	25/02/2010	02.32.24	PM	H-N Sag	208	Vrms	2,5 cycles
1117	25/02/2010	02.31.28	PM	H-N Sag	208	Vrms	0,5 cycles
1116	25/02/2010	02.28.48	PM	H-N Sag	208	Vrms	44,5 cycles
1115	25/02/2010	02.28.48	PM	H-N Sag	208	Vrms	0,5 cycles
1114	25/02/2010	02.27.52	PM	H-N Sag	208	Vrms	0,5 cycles
1113	25/02/2010	02.26.16	PM	H-N Sag	208	Vrms	0,5 cycles
1112	25/02/2010	02.22.24	PM	H-N Sag	208	Vrms	1,0 cycles
1111	25/02/2010	02.22.24	PM	H-N Sag	208	Vrms	1,0 cycles
1110	25/02/2010	02.21.28	PM	H-N Sag	208	Vrms	0,5 cycles
1109	25/02/2010	02.00.56	PM	H-N Sag	208	Vrms	0,5 cycles
1108	25/02/2010	02.00.40	PM	H-N Sag	208	Vrms	0,5 cycles
1107	25/02/2010	02.00.24	PM	H-N Sag	208	Vrms	2,5 cycles
1106	25/02/2010	02.00.00	PM	H-N Sag	208	Vrms	2,5 cycles
1105	25/02/2010	01.59.28	PM	H-N Sag	208	Vrms	0,5 cycles
1104	25/02/2010	01.59.28	PM	H-N Sag	206	Vrms	0,5 cycles
1103	25/02/2010	01.59.12	PM	H-N Sag	208	Vrms	0,5 cycles
1102	25/02/2010	01.58.32	PM	H-N Sag	208	Vrms	2,5 cycles
1101	25/02/2010	01.57.04	PM	H-N Sag	208	Vrms	2,5 cycles
1100	25/02/2010	01.56.40	PM	H-N Sag	208	Vrms	2,5 cycles
1099	25/02/2010	01.54.32	PM	H-N Sag	208	Vrms	2,5 cycles
1098	25/02/2010	01.52.48	PM	H-N Sag	208	Vrms	0,5 cycles
1097	25/02/2010	01.50.16	PM	H-N Sag	208	Vrms	2,5 cycles
1096	25/02/2010	01.49.36	PM	H-N Sag	208	Vrms	1,0 cycles
1095	25/02/2010	01.36.08	PM	H-N Sag	208	Vrms	0,5 cycles
1094	25/02/2010	01.36.08	PM	H-N Sag	208	Vrms	0,5 cycles
1093	25/02/2010	01.33.44	PM	H-N Sag	208	Vrms	0,5 cycles
1092	25/02/2010	11.53.36	AM	H-N Sag	208	Vrms	0,5 cycles
1091	25/02/2010	11.23.20	AM	H-N Sag	208	Vrms	0,5 cycles
1090	25/02/2010	11.09.36	AM	H-N Sag	208	Vrms	0,5 cycles
1089	25/02/2010	11.08.24	AM	H-N Sag	208	Vrms	2,5 cycles
1088	25/02/2010	11.04.32	AM	H-N Sag	208	Vrms	0,5 cycles
1087	25/02/2010	10.20.56	AM	H-N Sag	206	Vrms	0,5 cycles
1086	25/02/2010	10.19.36	AM	H-N Sag	208	Vrms	2,5 cycles
1085	25/02/2010	10.01.04	AM	H-N Sag	208	Vrms	2,5 cycles
1084	25/02/2010	08.48.48	AM	H-N Sag	208	Vrms	4,5 cycles
1083	25/02/2010	08.46.48	AM	H-N Sag	206	Vrms	2,5 cycles
1082	24/02/2010	08.17.04	PM	H-N Sag	208	Vrms	10,5 cycles
1081	24/02/2010	08.06.40	PM	H-N Sag	208	Vrms	9,5 cycles
1080	24/02/2010	08.05.04	PM	H-N Sag	208	Vrms	11,5 cycles
1079	24/02/2010	08.03.04	PM	H-N Sag	208	Vrms	1,8 seconds
1078	24/02/2010	08.02.00	PM	H-N Sag	208	Vrms	47,9 seconds
1077	24/02/2010	08.01.20	PM	H-N Sag	208	Vrms	35,5 seconds
1076	24/02/2010	08.00.32	PM	H-N Sag	208	Vrms	38,4 seconds
1075	24/02/2010	08.00.16	PM	H-N Sag	208	Vrms	48,5 cycles
1074	24/02/2010	07.57.44	PM	H-N Sag	208	Vrms	24,5 cycles
1073	24/02/2010	07.30.48	PM	H-N Sag	208	Vrms	5,5 cycles
1072	24/02/2010	06.34.56	PM	H-N Sag	208	Vrms	20,5 cycles
1071	24/02/2010	06.29.36	PM	H-N Sag	208	Vrms	24,5 cycles
1070	24/02/2010	06.25.52	PM	H-N Sag	208	Vrms	2,5 cycles
1069	24/02/2010	06.25.36	PM	H-N Sag	208	Vrms	0,5 cycles
1068	24/02/2010	06.25.12	PM	H-N Sag	208	Vrms	2,5 cycles
1067	24/02/2010	06.24.56	PM	H-N Sag	208	Vrms	0,5 cycles
1066	24/02/2010	06.24.16	PM	H-N Sag	208	Vrms	0,5 cycles

1065	24/02/2010	06.23.12	PM	H-N Sag	208	Vrms	0,5 cycles
1064	24/02/2010	06.22.56	PM	H-N Sag	208	Vrms	0,5 cycles
1063	24/02/2010	06.22.32	PM	H-N Sag	208	Vrms	2,5 cycles
1062	24/02/2010	06.21.52	PM	H-N Sag	208	Vrms	0,5 cycles
1061	24/02/2010	06.21.36	PM	H-N Sag	208	Vrms	0,5 cycles
1060	24/02/2010	06.20.32	PM	H-N Sag	208	Vrms	0,5 cycles
1059	24/02/2010	06.19.12	PM	H-N Sag	208	Vrms	0,5 cycles
1058	24/02/2010	06.18.56	PM	H-N Sag	208	Vrms	2,5 cycles
1057	24/02/2010	06.18.16	PM	H-N Sag	208	Vrms	2,5 cycles
1056	24/02/2010	06.17.52	PM	H-N Sag	208	Vrms	2,5 cycles
1055	24/02/2010	06.17.28	PM	H-N Sag	208	Vrms	2,5 cycles
1054	24/02/2010	06.17.12	PM	H-N Sag	208	Vrms	2,5 cycles
1053	24/02/2010	05.57.44	PM	H-N Sag	208	Vrms	0,5 cycles
1052	24/02/2010	05.56.00	PM	H-N Sag	208	Vrms	0,5 cycles
1051	24/02/2010	05.53.52	PM	H-N Sag	208	Vrms	0,5 cycles
1050	24/02/2010	05.53.36	PM	H-N Sag	208	Vrms	0,5 cycles
1049	24/02/2010	05.50.24	PM	H-N Sag	208	Vrms	0,5 cycles
1048	24/02/2010	05.49.36	PM	H-N Sag	208	Vrms	0,5 cycles
1047	24/02/2010	05.45.44	PM	H-N Sag	208	Vrms	2,5 cycles
1046	24/02/2010	05.43.44	PM	H-N Sag	208	Vrms	0,5 cycles
1045	24/02/2010	05.42.24	PM	H-N Sag	208	Vrms	2,5 cycles
1044	24/02/2010	05.11.12	PM	H-N Sag	208	Vrms	0,5 cycles
1043	24/02/2010	05.10.56	PM	H-N Sag	208	Vrms	2,5 cycles
1042	24/02/2010	05.10.40	PM	H-N Sag	208	Vrms	0,5 cycles
1041	24/02/2010	05.10.00	PM	H-N Sag	208	Vrms	0,5 cycles
1040	24/02/2010	05.09.44	PM	H-N Sag	208	Vrms	0,5 cycles
1039	24/02/2010	05.09.44	PM	H-N Sag	206	Vrms	0,5 cycles
1038	24/02/2010	05.08.48	PM	H-N Sag	208	Vrms	0,5 cycles
1037	24/02/2010	05.08.24	PM	H-N Sag	208	Vrms	2,5 cycles
1036	24/02/2010	05.08.24	PM	H-N Sag	208	Vrms	0,5 cycles
1035	24/02/2010	05.08.08	PM	H-N Sag	208	Vrms	0,5 cycles
1034	24/02/2010	05.07.44	PM	H-N Sag	206	Vrms	0,5 cycles
1033	24/02/2010	05.07.44	PM	H-N Sag	208	Vrms	0,5 cycles
1032	24/02/2010	05.05.52	PM	H-N Sag	208	Vrms	0,5 cycles
1031	24/02/2010	05.04.00	PM	H-N Sag	208	Vrms	0,5 cycles
1030	24/02/2010	05.04.00	PM	H-N Sag	208	Vrms	2,5 cycles
1029	24/02/2010	05.02.40	PM	H-N Sag	208	Vrms	0,5 cycles
1028	24/02/2010	04.59.36	PM	H-N Sag	208	Vrms	0,5 cycles
1027	24/02/2010	04.59.28	PM	H-N Sag	208	Vrms	0,5 cycles
1026	24/02/2010	04.59.12	PM	H-N Sag	208	Vrms	0,5 cycles
1025	24/02/2010	04.58.56	PM	H-N Sag	208	Vrms	0,5 cycles
1024	24/02/2010	04.58.48	PM	H-N Sag	208	Vrms	0,5 cycles
1023	24/02/2010	04.58.08	PM	H-N Sag	206	Vrms	2,5 cycles
1022	24/02/2010	04.57.52	PM	H-N Sag	206	Vrms	0,5 cycles
1021	24/02/2010	04.57.28	PM	H-N Sag	208	Vrms	2,5 cycles
1020	24/02/2010	04.57.12	PM	H-N Sag	208	Vrms	2,5 cycles
1019	24/02/2010	04.56.56	PM	H-N Sag	208	Vrms	0,5 cycles
1018	24/02/2010	04.56.48	PM	H-N Sag	208	Vrms	0,5 cycles
1017	24/02/2010	04.45.52	PM	H-N Sag	208	Vrms	2,5 cycles
1016	24/02/2010	04.26.32	PM	H-N Sag	208	Vrms	15,5 cycles
1015	24/02/2010	04.26.32	PM	H-N Sag	208	Vrms	3,5 cycles
1014	24/02/2010	04.25.20	PM	H-N Sag	208	Vrms	0,5 cycles
1013	24/02/2010	04.24.24	PM	H-N Sag	208	Vrms	2,5 cycles
1012	24/02/2010	04.15.28	PM	H-N Sag	208	Vrms	0,5 cycles
1011	24/02/2010	04.14.32	PM	H-N Sag	206	Vrms	2,5 cycles
1010	24/02/2010	04.10.48	PM	H-N Sag	208	Vrms	0,5 cycles
1009	24/02/2010	04.08.24	PM	H-N Sag	208	Vrms	2,5 cycles
1008	24/02/2010	04.06.48	PM	H-N Sag	208	Vrms	2,5 cycles
1007	24/02/2010	03.49.20	PM	H-N Sag	208	Vrms	2,5 cycles
1006	24/02/2010	03.45.28	PM	H-N Sag	206	Vrms	2,5 cycles
1005	24/02/2010	03.42.40	PM	H-N Sag	208	Vrms	9,5 cycles
1004	24/02/2010	03.38.00	PM	H-N Sag	208	Vrms	0,5 cycles
1003	24/02/2010	03.36.48	PM	H-N Sag	208	Vrms	0,5 cycles
1002	24/02/2010	03.36.08	PM	H-N Sag	208	Vrms	0,5 cycles
1001	24/02/2010	03.35.52	PM	H-N Sag	208	Vrms	0,5 cycles

1000	24/02/2010 03.35.52 PM	H-N Sag	208	Vrms	2,5 cycles
999	24/02/2010 03.35.12 PM	H-N Sag	208	Vrms	0,5 cycles
998	24/02/2010 03.34.08 PM	H-N Sag	206	Vrms	2,5 cycles
997	24/02/2010 03.33.44 PM	H-N Sag	208	Vrms	2,5 cycles
996	24/02/2010 03.32.40 PM	H-N Sag	208	Vrms	0,5 cycles
995	24/02/2010 03.31.52 PM	H-N Sag	208	Vrms	2,5 cycles
994	24/02/2010 03.31.36 PM	H-N Sag	208	Vrms	1,0 cycles
993	24/02/2010 03.29.20 PM	H-N Sag	208	Vrms	2,5 cycles
992	24/02/2010 03.28.56 PM	H-N Sag	208	Vrms	0,5 cycles
991	24/02/2010 03.28.56 PM	H-N Sag	206	Vrms	2,5 cycles
990	24/02/2010 03.28.40 PM	H-N Sag	208	Vrms	0,5 cycles
989	24/02/2010 03.27.20 PM	H-N Sag	206	Vrms	5,5 cycles
988	24/02/2010 03.27.04 PM	H-N Sag	206	Vrms	18,5 cycles
987	24/02/2010 03.26.56 PM	H-N Sag	204	Vrms	3,5 cycles
986	24/02/2010 03.26.40 PM	H-N Sag	208	Vrms	2,5 cycles
985	24/02/2010 03.26.40 PM	H-N Sag	206	Vrms	7,0 cycles
984	24/02/2010 03.26.16 PM	H-N Sag	208	Vrms	0,5 cycles
983	24/02/2010 03.24.56 PM	H-N Sag	208	Vrms	0,5 cycles
982	24/02/2010 03.24.32 PM	H-N Sag	208	Vrms	0,5 cycles
981	24/02/2010 03.24.32 PM	H-N Sag	208	Vrms	2,5 cycles
980	24/02/2010 03.23.28 PM	H-N Sag	208	Vrms	0,5 cycles
979	24/02/2010 03.19.36 PM	H-N Sag	208	Vrms	2,5 cycles
978	24/02/2010 03.19.12 PM	H-N Sag	208	Vrms	0,5 cycles
977	24/02/2010 03.12.16 PM	H-N Sag	208	Vrms	2,5 cycles
976	24/02/2010 03.04.16 PM	H-N Sag	208	Vrms	2,5 cycles
975	24/02/2010 03.03.28 PM	H-N Sag	208	Vrms	2,5 cycles
974	24/02/2010 03.03.04 PM	H-N Sag	208	Vrms	1,0 cycles
973	24/02/2010 03.02.24 PM	H-N Sag	208	Vrms	2,5 cycles
972	24/02/2010 03.02.08 PM	H-N Sag	208	Vrms	2,5 cycles
971	24/02/2010 03.01.04 PM	H-N Sag	208	Vrms	2,5 cycles
970	24/02/2010 03.00.48 PM	H-N Sag	208	Vrms	2,5 cycles
969	24/02/2010 03.00.40 PM	H-N Sag	208	Vrms	1,0 cycles
968	24/02/2010 02.57.12 PM	H-N Sag	208	Vrms	2,5 cycles
967	24/02/2010 02.52.00 PM	H-N Sag	208	Vrms	0,5 cycles
966	24/02/2010 02.52.00 PM	H-N Sag	208	Vrms	0,5 cycles
965	24/02/2010 02.49.44 PM	H-N Sag	208	Vrms	1,0 cycles
964	24/02/2010 02.48.32 PM	H-N Sag	208	Vrms	2,5 cycles
963	24/02/2010 02.46.48 PM	H-N Sag	208	Vrms	2,5 cycles
962	24/02/2010 02.45.44 PM	H-N Sag	208	Vrms	2,5 cycles
961	24/02/2010 02.27.04 PM	H-N Sag	208	Vrms	1,0 cycles
960	24/02/2010 02.21.36 PM	H-N Sag	208	Vrms	0,5 cycles
959	24/02/2010 02.11.28 PM	H-N Sag	208	Vrms	1,0 cycles
958	24/02/2010 02.09.52 PM	H-N Sag	208	Vrms	0,5 cycles
957	24/02/2010 02.02.00 PM	H-N Sag	208	Vrms	1,0 cycles
956	24/02/2010 12.38.40 PM	H-N Sag	208	Vrms	0,5 cycles
955	24/02/2010 12.38.16 PM	H-N Sag	208	Vrms	0,5 cycles
954	24/02/2010 12.38.08 PM	H-N Sag	208	Vrms	0,5 cycles
953	24/02/2010 12.37.36 PM	H-N Sag	208	Vrms	2,5 cycles
952	24/02/2010 12.37.28 PM	H-N Sag	208	Vrms	2,5 cycles
951	24/02/2010 12.37.12 PM	H-N Sag	208	Vrms	2,5 cycles
950	24/02/2010 12.36.56 PM	H-N Sag	208	Vrms	0,5 cycles
949	24/02/2010 12.36.56 PM	H-N Sag	206	Vrms	2,5 cycles
948	24/02/2010 12.36.32 PM	H-N Sag	208	Vrms	2,5 cycles
947	24/02/2010 12.36.24 PM	H-N Sag	208	Vrms	2,5 cycles
946	24/02/2010 12.36.00 PM	H-N Sag	208	Vrms	0,5 cycles
945	24/02/2010 12.35.44 PM	H-N Sag	208	Vrms	2,5 cycles
944	24/02/2010 12.35.36 PM	H-N Sag	208	Vrms	0,5 cycles
943	24/02/2010 12.35.28 PM	H-N Sag	208	Vrms	0,5 cycles
942	24/02/2010 12.35.20 PM	H-N Sag	208	Vrms	2,5 cycles
941	24/02/2010 12.35.12 PM	H-N Sag	206	Vrms	2,5 cycles
940	24/02/2010 12.35.04 PM	H-N Sag	208	Vrms	0,5 cycles
939	24/02/2010 12.34.56 PM	H-N Sag	208	Vrms	0,5 cycles
938	24/02/2010 12.34.32 PM	H-N Sag	206	Vrms	6,5 cycles
937	24/02/2010 12.34.24 PM	H-N Sag	208	Vrms	0,5 cycles
936	24/02/2010 12.34.16 PM	H-N Sag	206	Vrms	2,5 cycles

935	24/02/2010 12.28.48 PM	H-N Sag	204	Vrms	1,0 cycles
934	24/02/2010 12.12.16 PM	H-N Sag	206	Vrms	2,5 cycles
933	24/02/2010 12.11.36 PM	H-N Sag	208	Vrms	0,5 cycles
932	24/02/2010 12.11.36 PM	H-N Sag	208	Vrms	0,5 cycles
931	24/02/2010 12.10.56 PM	H-N Sag	208	Vrms	0,5 cycles
930	24/02/2010 11.52.24 AM	H-N Sag	208	Vrms	0,5 cycles
929	24/02/2010 11.37.44 AM	H-N Sag	208	Vrms	1,0 cycles
928	24/02/2010 11.24.24 AM	H-N Sag	208	Vrms	0,5 cycles
927	24/02/2010 11.24.08 AM	H-N Sag	208	Vrms	0,5 cycles
926	24/02/2010 11.23.52 AM	H-N Sag	208	Vrms	0,5 cycles
925	24/02/2010 11.23.36 AM	H-N Sag	208	Vrms	0,5 cycles
924	24/02/2010 11.23.28 AM	H-N Sag	208	Vrms	0,5 cycles
923	24/02/2010 11.23.04 AM	H-N Sag	208	Vrms	0,5 cycles
922	24/02/2010 11.23.04 AM	H-N Sag	208	Vrms	0,5 cycles
921	24/02/2010 11.22.48 AM	H-N Sag	208	Vrms	2,5 cycles
920	24/02/2010 11.22.48 AM	H-N Sag	208	Vrms	0,5 cycles
919	24/02/2010 11.22.48 AM	H-N Sag	208	Vrms	0,5 cycles
918	24/02/2010 11.22.24 AM	H-N Sag	208	Vrms	0,5 cycles
917	24/02/2010 11.22.16 AM	H-N Sag	208	Vrms	0,5 cycles
916	24/02/2010 11.22.00 AM	H-N Sag	208	Vrms	0,5 cycles
915	24/02/2010 11.21.20 AM	H-N Sag	208	Vrms	0,5 cycles
914	24/02/2010 11.20.24 AM	H-N Sag	208	Vrms	0,5 cycles
913	24/02/2010 11.19.52 AM	H-N Sag	208	Vrms	2,5 cycles
912	24/02/2010 11.19.52 AM	H-N Sag	208	Vrms	0,5 cycles
911	24/02/2010 11.19.28 AM	H-N Sag	208	Vrms	0,5 cycles
910	24/02/2010 11.19.20 AM	H-N Sag	208	Vrms	0,5 cycles
909	24/02/2010 11.18.40 AM	H-N Sag	208	Vrms	2,5 cycles
908	24/02/2010 11.18.24 AM	H-N Sag	208	Vrms	2,5 cycles
907	24/02/2010 11.18.08 AM	H-N Sag	208	Vrms	0,5 cycles
906	24/02/2010 11.18.08 AM	H-N Sag	208	Vrms	0,5 cycles
905	24/02/2010 11.17.52 AM	H-N Sag	208	Vrms	0,5 cycles
904	24/02/2010 11.17.44 AM	H-N Sag	208	Vrms	0,5 cycles
903	24/02/2010 11.17.28 AM	H-N Sag	208	Vrms	2,5 cycles
902	24/02/2010 11.17.28 AM	H-N Sag	208	Vrms	0,5 cycles
901	24/02/2010 11.17.04 AM	H-N Sag	208	Vrms	0,5 cycles
900	24/02/2010 11.16.48 AM	H-N Sag	208	Vrms	0,5 cycles
899	24/02/2010 11.15.36 AM	H-N Sag	208	Vrms	2,5 cycles
898	24/02/2010 11.15.20 AM	H-N Sag	208	Vrms	0,5 cycles
897	24/02/2010 11.14.56 AM	H-N Sag	208	Vrms	5,5 cycles
896	24/02/2010 11.14.56 AM	H-N Sag	208	Vrms	2,5 cycles
895	24/02/2010 11.14.32 AM	H-N Sag	208	Vrms	3,5 cycles
894	24/02/2010 11.13.44 AM	H-N Sag	208	Vrms	0,5 cycles
893	24/02/2010 11.13.28 AM	H-N Sag	208	Vrms	4,5 cycles
892	24/02/2010 11.13.20 AM	H-N Sag	208	Vrms	4,5 cycles
891	24/02/2010 11.13.12 AM	H-N Sag	208	Vrms	0,5 cycles
890	24/02/2010 11.13.04 AM	H-N Sag	208	Vrms	24,5 cycles
889	24/02/2010 11.12.56 AM	H-N Sag	208	Vrms	2,5 cycles
888	24/02/2010 11.12.56 AM	H-N Sag	208	Vrms	0,5 cycles
887	24/02/2010 11.11.44 AM	H-N Sag	208	Vrms	1,3 seconds
886	24/02/2010 11.11.28 AM	H-N Sag	208	Vrms	35,5 cycles
885	24/02/2010 11.11.28 AM	H-N Sag	206	Vrms	1,0 cycles
884	24/02/2010 11.11.04 AM	H-N Sag	208	Vrms	2,5 cycles
883	24/02/2010 11.10.48 AM	H-N Sag	208	Vrms	2,5 cycles
882	24/02/2010 11.10.24 AM	H-N Sag	208	Vrms	0,5 cycles
881	24/02/2010 11.10.00 AM	H-N Sag	208	Vrms	2,5 cycles
880	24/02/2010 11.09.28 AM	H-N Sag	208	Vrms	4,0 cycles
879	24/02/2010 11.09.04 AM	H-N Sag	208	Vrms	2,5 cycles
878	24/02/2010 11.08.40 AM	H-N Sag	208	Vrms	0,5 cycles
877	24/02/2010 11.08.24 AM	H-N Sag	208	Vrms	0,5 cycles
876	24/02/2010 11.08.24 AM	H-N Sag	208	Vrms	0,5 cycles
875	24/02/2010 11.05.36 AM	H-N Sag	208	Vrms	0,5 cycles
874	24/02/2010 11.05.12 AM	H-N Sag	208	Vrms	0,5 cycles
873	24/02/2010 11.04.56 AM	H-N Sag	208	Vrms	0,5 cycles
872	24/02/2010 11.04.32 AM	H-N Sag	208	Vrms	0,5 cycles
871	24/02/2010 11.04.08 AM	H-N Sag	208	Vrms	0,5 cycles

870	24/02/2010	11.02.56 AM	H-N Sag	208	Vrms	0,5 cycles
869	24/02/2010	11.02.32 AM	H-N Sag	208	Vrms	0,5 cycles
868	24/02/2010	11.02.32 AM	H-N Sag	208	Vrms	0,5 cycles
867	24/02/2010	11.02.08 AM	H-N Sag	208	Vrms	0,5 cycles
866	24/02/2010	11.01.52 AM	H-N Sag	208	Vrms	2,5 cycles
865	24/02/2010	11.00.32 AM	H-N Sag	208	Vrms	2,5 cycles
864	24/02/2010	10.59.12 AM	H-N Sag	208	Vrms	0,5 cycles
863	24/02/2010	10.59.12 AM	H-N Sag	206	Vrms	0,5 cycles
862	24/02/2010	10.58.56 AM	H-N Sag	208	Vrms	0,5 cycles
861	24/02/2010	10.58.40 AM	H-N Sag	208	Vrms	0,5 cycles
860	24/02/2010	10.58.16 AM	H-N Sag	208	Vrms	2,5 cycles
859	24/02/2010	10.57.28 AM	H-N Sag	208	Vrms	0,5 cycles
858	24/02/2010	10.42.40 AM	H-N Sag	208	Vrms	0,5 cycles
857	24/02/2010	10.19.20 AM	H-N Sag	208	Vrms	0,5 cycles
856	24/02/2010	10.00.24 AM	H-N Sag	208	Vrms	2,5 cycles
855	24/02/2010	09.55.28 AM	H-N Sag	208	Vrms	0,5 cycles
854	24/02/2010	09.55.28 AM	H-N Sag	208	Vrms	0,5 cycles
853	24/02/2010	09.54.24 AM	H-N Sag	208	Vrms	2,5 cycles
852	24/02/2010	09.54.16 AM	H-N Sag	208	Vrms	0,5 cycles
851	24/02/2010	09.54.00 AM	H-N Sag	208	Vrms	2,5 cycles
850	24/02/2010	09.53.44 AM	H-N Sag	208	Vrms	0,5 cycles
849	24/02/2010	09.53.12 AM	H-N Sag	208	Vrms	0,5 cycles
848	24/02/2010	09.52.16 AM	H-N Sag	208	Vrms	2,5 cycles
847	24/02/2010	09.52.00 AM	H-N Sag	208	Vrms	2,5 cycles
846	24/02/2010	09.51.12 AM	H-N Sag	208	Vrms	2,5 cycles
845	24/02/2010	09.50.24 AM	H-N Sag	208	Vrms	2,5 cycles
844	24/02/2010	09.41.04 AM	H-N Sag	208	Vrms	0,5 cycles
843	24/02/2010	09.24.00 AM	H-N Sag	208	Vrms	2,5 cycles
842	24/02/2010	09.23.36 AM	H-N Sag	208	Vrms	0,5 cycles
841	24/02/2010	08.35.36 AM	H-N Sag	208	Vrms	0,5 cycles
840	24/02/2010	08.33.44 AM	H-N Sag	208	Vrms	0,5 cycles
839	23/02/2010	07.10.08 PM	H-N Sag	208	Vrms	11,5 cycles
838	23/02/2010	06.24.24 PM	H-N Sag	208	Vrms	2,1 seconds
837	23/02/2010	06.24.16 PM	H-N Sag	208	Vrms	9,1 seconds
836	23/02/2010	06.23.36 PM	H-N Sag	208	Vrms	2,9 seconds
835	23/02/2010	06.23.12 PM	H-N Sag	208	Vrms	24,5 cycles
834	23/02/2010	06.22.32 PM	H-N Sag	208	Vrms	9,5 cycles
833	23/02/2010	06.22.16 PM	H-N Sag	208	Vrms	29,5 cycles
832	23/02/2010	06.21.52 PM	H-N Sag	208	Vrms	19,5 cycles
831	23/02/2010	06.21.28 PM	H-N Sag	208	Vrms	1,6 seconds
830	23/02/2010	06.20.16 PM	H-N Sag	208	Vrms	6,5 cycles
829	23/02/2010	06.17.20 PM	H-N Sag	208	Vrms	1,9 seconds
828	23/02/2010	06.17.04 PM	H-N Sag	208	Vrms	13,5 cycles
827	23/02/2010	06.16.56 PM	H-N Sag	208	Vrms	11,5 cycles
826	23/02/2010	06.16.40 PM	H-N Sag	208	Vrms	28,5 cycles
825	23/02/2010	06.15.20 PM	H-N Sag	208	Vrms	11,5 cycles
824	23/02/2010	06.14.56 PM	H-N Sag	208	Vrms	1,0 seconds
823	23/02/2010	05.58.00 PM	H-N Sag	208	Vrms	5,5 cycles
822	23/02/2010	05.57.36 PM	H-N Sag	208	Vrms	4,0 cycles
821	23/02/2010	05.57.20 PM	H-N Sag	208	Vrms	20,5 cycles
820	23/02/2010	05.57.20 PM	H-N Sag	206	Vrms	2,5 cycles
819	23/02/2010	05.56.56 PM	H-N Sag	208	Vrms	0,5 cycles
818	23/02/2010	05.56.16 PM	H-N Sag	208	Vrms	0,5 cycles
817	23/02/2010	05.55.52 PM	H-N Sag	208	Vrms	0,5 cycles
816	23/02/2010	05.55.28 PM	H-N Sag	208	Vrms	0,5 cycles
815	23/02/2010	05.55.12 PM	H-N Sag	208	Vrms	0,5 cycles
814	23/02/2010	05.54.48 PM	H-N Sag	204	Vrms	16,5 cycles
813	23/02/2010	05.54.24 PM	H-N Sag	208	Vrms	0,5 cycles
812	23/02/2010	05.54.08 PM	H-N Sag	208	Vrms	2,5 cycles
811	23/02/2010	05.53.44 PM	H-N Sag	208	Vrms	3,5 cycles
810	23/02/2010	05.53.44 PM	H-N Sag	208	Vrms	0,5 cycles
809	23/02/2010	05.53.20 PM	H-N Sag	208	Vrms	0,5 cycles
808	23/02/2010	05.53.20 PM	H-N Sag	208	Vrms	0,5 cycles
807	23/02/2010	05.53.04 PM	H-N Sag	208	Vrms	0,5 cycles
806	23/02/2010	05.52.40 PM	H-N Sag	208	Vrms	0,5 cycles

805	23/02/2010 05.52.16 PM	H-N Sag	208	Vrms	2,5 cycles
804	23/02/2010 05.52.00 PM	H-N Sag	208	Vrms	2,5 cycles
803	23/02/2010 05.51.44 PM	H-N Sag	208	Vrms	0,5 cycles
802	23/02/2010 05.51.44 PM	H-N Sag	208	Vrms	0,5 cycles
801	23/02/2010 05.51.20 PM	H-N Sag	208	Vrms	9,5 cycles
800	23/02/2010 05.51.20 PM	H-N Sag	208	Vrms	0,5 cycles
799	23/02/2010 05.51.20 PM	H-N Sag	208	Vrms	0,5 cycles
798	23/02/2010 05.51.04 PM	H-N Sag	208	Vrms	23,5 cycles
797	23/02/2010 05.50.56 PM	H-N Sag	208	Vrms	0,5 cycles
796	23/02/2010 05.50.40 PM	H-N Sag	208	Vrms	16,5 cycles
795	23/02/2010 05.50.40 PM	H-N Sag	208	Vrms	0,5 cycles
794	23/02/2010 05.50.16 PM	H-N Sag	206	Vrms	2,5 cycles
793	23/02/2010 05.49.52 PM	H-N Sag	208	Vrms	0,5 cycles
792	23/02/2010 05.49.28 PM	H-N Sag	208	Vrms	3,5 cycles
791	23/02/2010 05.49.28 PM	H-N Sag	206	Vrms	2,5 cycles
790	23/02/2010 05.49.12 PM	H-N Sag	208	Vrms	2,5 cycles
789	23/02/2010 05.48.48 PM	H-N Sag	208	Vrms	2,5 cycles
788	23/02/2010 05.48.32 PM	H-N Sag	208	Vrms	2,5 cycles
787	23/02/2010 05.48.08 PM	H-N Sag	208	Vrms	2,5 cycles
786	23/02/2010 05.47.52 PM	H-N Sag	208	Vrms	2,5 cycles
785	23/02/2010 05.47.28 PM	H-N Sag	208	Vrms	3,5 cycles
784	23/02/2010 05.47.04 PM	H-N Sag	208	Vrms	0,5 cycles
783	23/02/2010 05.46.00 PM	H-N Sag	208	Vrms	0,5 cycles
782	23/02/2010 05.46.00 PM	H-N Sag	208	Vrms	0,5 cycles
781	23/02/2010 05.45.44 PM	H-N Sag	208	Vrms	16,5 cycles
780	23/02/2010 05.45.44 PM	H-N Sag	208	Vrms	0,5 cycles
779	23/02/2010 05.45.20 PM	H-N Sag	208	Vrms	0,5 cycles
778	23/02/2010 05.45.20 PM	H-N Sag	208	Vrms	0,5 cycles
777	23/02/2010 05.45.20 PM	H-N Sag	206	Vrms	0,5 cycles
776	23/02/2010 05.44.56 PM	H-N Sag	208	Vrms	5,5 cycles
775	23/02/2010 05.44.32 PM	H-N Sag	208	Vrms	0,5 cycles
774	23/02/2010 05.44.32 PM	H-N Sag	208	Vrms	0,5 cycles
773	23/02/2010 05.44.16 PM	H-N Sag	208	Vrms	0,5 cycles
772	23/02/2010 05.44.16 PM	H-N Sag	208	Vrms	0,5 cycles
771	23/02/2010 05.43.52 PM	H-N Sag	208	Vrms	2,5 cycles
770	23/02/2010 05.42.56 PM	H-N Sag	206	Vrms	2,5 cycles
769	23/02/2010 05.42.40 PM	H-N Sag	208	Vrms	0,5 cycles
768	23/02/2010 05.42.16 PM	H-N Sag	208	Vrms	2,5 cycles
767	23/02/2010 05.41.52 PM	H-N Sag	208	Vrms	0,5 cycles
766	23/02/2010 05.41.12 PM	H-N Sag	208	Vrms	0,5 cycles
765	23/02/2010 05.41.12 PM	H-N Sag	208	Vrms	0,5 cycles
764	23/02/2010 05.40.48 PM	H-N Sag	208	Vrms	0,5 cycles
763	23/02/2010 05.40.32 PM	H-N Sag	206	Vrms	3,5 cycles
762	23/02/2010 05.40.08 PM	H-N Sag	208	Vrms	2,5 cycles
761	23/02/2010 05.34.32 PM	H-N Sag	208	Vrms	0,5 cycles
760	23/02/2010 05.29.20 PM	H-N Sag	208	Vrms	3,5 cycles
759	23/02/2010 05.28.24 PM	H-N Sag	208	Vrms	2,5 cycles
758	23/02/2010 05.28.00 PM	H-N Sag	208	Vrms	2,5 cycles
757	23/02/2010 05.26.40 PM	H-N Sag	208	Vrms	2,5 cycles
756	23/02/2010 05.26.16 PM	H-N Sag	208	Vrms	2,5 cycles
755	23/02/2010 05.24.32 PM	H-N Sag	208	Vrms	2,5 cycles
754	23/02/2010 05.24.16 PM	H-N Sag	208	Vrms	2,5 cycles
753	23/02/2010 05.23.52 PM	H-N Sag	208	Vrms	2,5 cycles
752	23/02/2010 05.23.12 PM	H-N Sag	208	Vrms	0,5 cycles
751	23/02/2010 05.20.40 PM	H-N Sag	208	Vrms	0,5 cycles
750	23/02/2010 05.19.36 PM	H-N Sag	208	Vrms	0,5 cycles
749	23/02/2010 05.18.32 PM	H-N Sag	208	Vrms	2,5 cycles
748	23/02/2010 05.16.08 PM	H-N Sag	208	Vrms	0,5 cycles
747	23/02/2010 05.16.08 PM	H-N Sag	206	Vrms	0,5 cycles
746	23/02/2010 05.12.48 PM	H-N Sag	208	Vrms	2,5 cycles
745	23/02/2010 05.12.24 PM	H-N Sag	208	Vrms	2,5 cycles
744	23/02/2010 05.12.08 PM	H-N Sag	208	Vrms	2,5 cycles
743	23/02/2010 05.11.44 PM	H-N Sag	208	Vrms	0,5 cycles
742	23/02/2010 05.11.28 PM	H-N Sag	208	Vrms	0,5 cycles
741	23/02/2010 05.11.28 PM	H-N Sag	208	Vrms	0,5 cycles



740	23/02/2010 05.11.04 PM	H-N Sag	206	Vrms	2,5 cycles
739	23/02/2010 05.10.24 PM	H-N Sag	208	Vrms	0,5 cycles
738	23/02/2010 05.09.20 PM	H-N Sag	208	Vrms	2,5 cycles
737	23/02/2010 05.09.04 PM	H-N Sag	208	Vrms	0,5 cycles
736	23/02/2010 05.08.40 PM	H-N Sag	206	Vrms	2,5 cycles
735	23/02/2010 05.08.24 PM	H-N Sag	206	Vrms	0,5 cycles
734	23/02/2010 04.57.44 PM	H-N Sag	208	Vrms	0,5 cycles
733	23/02/2010 04.48.16 PM	H-N Sag	206	Vrms	2,5 cycles
732	23/02/2010 04.47.52 PM	H-N Sag	208	Vrms	0,5 cycles
731	23/02/2010 04.47.36 PM	H-N Sag	206	Vrms	2,5 cycles
730	23/02/2010 04.47.28 PM	H-N Sag	208	Vrms	0,5 cycles
729	23/02/2010 04.47.12 PM	H-N Sag	208	Vrms	0,5 cycles
728	23/02/2010 04.47.12 PM	H-N Sag	208	Vrms	0,5 cycles
727	23/02/2010 04.46.56 PM	H-N Sag	206	Vrms	2,5 cycles
726	23/02/2010 04.46.40 PM	H-N Sag	208	Vrms	0,5 cycles
725	23/02/2010 04.46.00 PM	H-N Sag	208	Vrms	2,5 cycles
724	23/02/2010 04.45.12 PM	H-N Sag	208	Vrms	2,5 cycles
723	23/02/2010 04.45.04 PM	H-N Sag	208	Vrms	0,5 cycles
722	23/02/2010 04.44.48 PM	H-N Sag	206	Vrms	41,5 cycles
721	23/02/2010 04.44.48 PM	H-N Sag	208	Vrms	0,5 cycles
720	23/02/2010 04.44.32 PM	H-N Sag	208	Vrms	0,5 cycles
719	23/02/2010 04.43.52 PM	H-N Sag	208	Vrms	0,5 cycles
718	23/02/2010 04.39.36 PM	H-N Sag	208	Vrms	2,5 cycles
717	23/02/2010 04.38.40 PM	H-N Sag	208	Vrms	2,5 cycles
716	23/02/2010 04.38.24 PM	H-N Sag	208	Vrms	0,5 cycles
715	23/02/2010 04.37.44 PM	H-N Sag	208	Vrms	0,5 cycles
714	23/02/2010 04.36.40 PM	H-N Sag	206	Vrms	1,1 seconds
713	23/02/2010 04.36.32 PM	H-N Sag	206	Vrms	0,5 cycles
712	23/02/2010 04.35.04 PM	H-N Sag	208	Vrms	0,5 cycles
711	23/02/2010 04.32.48 PM	H-N Sag	208	Vrms	0,5 cycles
710	23/02/2010 04.32.24 PM	H-N Sag	208	Vrms	0,5 cycles
709	23/02/2010 04.31.44 PM	H-N Sag	208	Vrms	2,5 cycles
708	23/02/2010 04.29.44 PM	H-N Sag	208	Vrms	2,5 cycles
707	23/02/2010 04.27.20 PM	H-N Sag	208	Vrms	0,5 cycles
706	23/02/2010 04.27.04 PM	H-N Sag	208	Vrms	2,5 cycles
705	23/02/2010 04.23.52 PM	H-N Sag	208	Vrms	1,0 cycles
704	23/02/2010 03.54.32 PM	H-N Sag	208	Vrms	0,5 cycles
703	23/02/2010 03.54.08 PM	H-N Sag	206	Vrms	0,5 cycles
702	23/02/2010 03.53.52 PM	H-N Sag	208	Vrms	0,5 cycles
701	23/02/2010 03.53.44 PM	H-N Sag	208	Vrms	2,5 cycles
700	23/02/2010 03.53.36 PM	H-N Sag	208	Vrms	0,5 cycles
699	23/02/2010 03.53.28 PM	H-N Sag	208	Vrms	0,5 cycles
698	23/02/2010 03.53.20 PM	H-N Sag	208	Vrms	2,5 cycles
697	23/02/2010 03.53.04 PM	H-N Sag	208	Vrms	0,5 cycles
696	23/02/2010 03.52.48 PM	H-N Sag	208	Vrms	0,5 cycles
695	23/02/2010 03.52.48 PM	H-N Sag	206	Vrms	0,5 cycles
694	23/02/2010 03.52.40 PM	H-N Sag	206	Vrms	0,5 cycles
693	23/02/2010 03.52.32 PM	H-N Sag	208	Vrms	0,5 cycles
692	23/02/2010 03.52.16 PM	H-N Sag	206	Vrms	2,5 cycles
691	23/02/2010 03.52.16 PM	H-N Sag	208	Vrms	0,5 cycles
690	23/02/2010 03.52.00 PM	H-N Sag	206	Vrms	1,3 seconds
689	23/02/2010 03.52.00 PM	H-N Sag	208	Vrms	0,5 cycles
688	23/02/2010 03.51.36 PM	H-N Sag	206	Vrms	2,5 cycles
687	23/02/2010 03.51.36 PM	H-N Sag	206	Vrms	0,5 cycles
686	23/02/2010 03.51.20 PM	H-N Sag	208	Vrms	0,5 cycles
685	23/02/2010 03.51.12 PM	H-N Sag	206	Vrms	2,5 cycles
684	23/02/2010 03.51.04 PM	H-N Sag	206	Vrms	0,5 cycles
683	23/02/2010 03.50.56 PM	H-N Sag	206	Vrms	1,1 seconds
682	23/02/2010 03.50.56 PM	H-N Sag	208	Vrms	11,5 cycles
681	23/02/2010 03.50.48 PM	H-N Sag	206	Vrms	2,5 cycles
680	23/02/2010 03.50.32 PM	H-N Sag	206	Vrms	1,2 seconds
679	23/02/2010 03.50.32 PM	H-N Sag	208	Vrms	0,5 cycles
678	23/02/2010 03.50.16 PM	H-N Sag	206	Vrms	1,1 seconds
677	23/02/2010 03.50.08 PM	H-N Sag	206	Vrms	0,5 cycles
676	23/02/2010 03.50.00 PM	H-N Sag	208	Vrms	0,5 cycles

675	23/02/2010 03.49.52 PM	H-N Sag	206	Vrms	0,5 cycles
674	23/02/2010 03.49.44 PM	H-N Sag	206	Vrms	0,5 cycles
673	23/02/2010 03.49.28 PM	H-N Sag	208	Vrms	29,5 cycles
672	23/02/2010 03.49.28 PM	H-N Sag	206	Vrms	2,5 cycles
671	23/02/2010 03.49.20 PM	H-N Sag	206	Vrms	2,5 cycles
670	23/02/2010 03.49.12 PM	H-N Sag	208	Vrms	0,5 cycles
669	23/02/2010 03.49.04 PM	H-N Sag	208	Vrms	2,5 cycles
668	23/02/2010 03.48.48 PM	H-N Sag	208	Vrms	0,5 cycles
667	23/02/2010 03.48.48 PM	H-N Sag	208	Vrms	0,5 cycles
666	23/02/2010 03.48.32 PM	H-N Sag	208	Vrms	27,5 cycles
665	23/02/2010 03.48.32 PM	H-N Sag	208	Vrms	0,5 cycles
664	23/02/2010 03.48.32 PM	H-N Sag	208	Vrms	0,5 cycles
663	23/02/2010 03.48.32 PM	H-N Sag	206	Vrms	0,5 cycles
662	23/02/2010 03.48.16 PM	H-N Sag	206	Vrms	2,5 cycles
661	23/02/2010 03.48.08 PM	H-N Sag	208	Vrms	0,5 cycles
660	23/02/2010 03.48.00 PM	H-N Sag	206	Vrms	2,5 cycles
659	23/02/2010 03.47.44 PM	H-N Sag	206	Vrms	8,5 cycles
658	23/02/2010 03.47.44 PM	H-N Sag	208	Vrms	0,5 cycles
657	23/02/2010 03.47.44 PM	H-N Sag	208	Vrms	0,5 cycles
656	23/02/2010 03.47.28 PM	H-N Sag	208	Vrms	0,5 cycles
655	23/02/2010 03.47.28 PM	H-N Sag	208	Vrms	0,5 cycles
654	23/02/2010 03.47.20 PM	H-N Sag	206	Vrms	5,5 cycles
653	23/02/2010 03.47.12 PM	H-N Sag	206	Vrms	2,5 cycles
652	23/02/2010 03.47.04 PM	H-N Sag	208	Vrms	6,5 cycles
651	23/02/2010 03.46.56 PM	H-N Sag	208	Vrms	0,5 cycles
650	23/02/2010 03.46.40 PM	H-N Sag	206	Vrms	2,5 cycles
649	23/02/2010 03.46.40 PM	H-N Sag	206	Vrms	2,5 cycles
648	23/02/2010 03.46.32 PM	H-N Sag	208	Vrms	10,5 cycles
647	23/02/2010 03.46.24 PM	H-N Sag	208	Vrms	0,5 cycles
646	23/02/2010 03.46.24 PM	H-N Sag	206	Vrms	0,5 cycles
645	23/02/2010 03.46.24 PM	H-N Sag	206	Vrms	2,5 cycles
644	23/02/2010 03.46.08 PM	H-N Sag	208	Vrms	0,5 cycles
643	23/02/2010 03.46.00 PM	H-N Sag	208	Vrms	0,5 cycles
642	23/02/2010 03.46.00 PM	H-N Sag	208	Vrms	0,5 cycles
641	23/02/2010 03.46.00 PM	H-N Sag	206	Vrms	0,5 cycles
640	23/02/2010 03.45.52 PM	H-N Sag	208	Vrms	0,5 cycles
639	23/02/2010 03.45.52 PM	H-N Sag	208	Vrms	0,5 cycles
638	23/02/2010 03.45.36 PM	H-N Sag	206	Vrms	0,5 cycles
637	23/02/2010 03.45.36 PM	H-N Sag	208	Vrms	0,5 cycles
636	23/02/2010 03.45.20 PM	H-N Sag	208	Vrms	0,5 cycles
635	23/02/2010 03.45.12 PM	H-N Sag	206	Vrms	0,5 cycles
634	23/02/2010 03.45.04 PM	H-N Sag	208	Vrms	0,5 cycles
633	23/02/2010 03.44.56 PM	H-N Sag	206	Vrms	0,5 cycles
632	23/02/2010 03.44.48 PM	H-N Sag	208	Vrms	0,5 cycles
631	23/02/2010 03.44.40 PM	H-N Sag	208	Vrms	9,5 cycles
630	23/02/2010 03.44.32 PM	H-N Sag	208	Vrms	0,5 cycles
629	23/02/2010 03.44.32 PM	H-N Sag	208	Vrms	0,5 cycles
628	23/02/2010 03.44.16 PM	H-N Sag	208	Vrms	2,5 cycles
627	23/02/2010 03.44.16 PM	H-N Sag	206	Vrms	2,5 cycles
626	23/02/2010 03.44.00 PM	H-N Sag	208	Vrms	0,5 cycles
625	23/02/2010 03.43.44 PM	H-N Sag	208	Vrms	0,5 cycles
624	23/02/2010 03.43.36 PM	H-N Sag	208	Vrms	0,5 cycles
623	23/02/2010 03.43.28 PM	H-N Sag	208	Vrms	2,5 cycles
622	23/02/2010 03.43.12 PM	H-N Sag	206	Vrms	45,0 cycles
621	23/02/2010 03.43.12 PM	H-N Sag	208	Vrms	0,5 cycles
620	23/02/2010 03.42.56 PM	H-N Sag	208	Vrms	0,5 cycles
619	23/02/2010 03.42.48 PM	H-N Sag	208	Vrms	0,5 cycles
618	23/02/2010 03.42.48 PM	H-N Sag	208	Vrms	0,5 cycles
617	23/02/2010 03.42.48 PM	H-N Sag	208	Vrms	7,5 cycles
616	23/02/2010 03.42.40 PM	H-N Sag	208	Vrms	0,5 cycles
615	23/02/2010 03.42.24 PM	H-N Sag	208	Vrms	0,5 cycles
614	23/02/2010 03.42.24 PM	H-N Sag	208	Vrms	0,5 cycles
613	23/02/2010 03.42.08 PM	H-N Sag	208	Vrms	0,5 cycles
612	23/02/2010 03.41.52 PM	H-N Sag	208	Vrms	23,5 cycles
611	23/02/2010 03.41.52 PM	H-N Sag	206	Vrms	2,5 cycles

610	23/02/2010 03.41.52 PM	H-N Sag	208	Vrms	2,5 cycles
609	23/02/2010 03.41.52 PM	H-N Sag	206	Vrms	0,5 cycles
608	23/02/2010 03.41.28 PM	H-N Sag	208	Vrms	0,5 cycles
607	23/02/2010 03.41.20 PM	H-N Sag	208	Vrms	0,5 cycles
606	23/02/2010 03.41.04 PM	H-N Sag	208	Vrms	0,5 cycles
605	23/02/2010 03.40.48 PM	H-N Sag	208	Vrms	43,5 cycles
604	23/02/2010 03.40.48 PM	H-N Sag	208	Vrms	3,5 cycles
603	23/02/2010 03.40.40 PM	H-N Sag	206	Vrms	5,5 cycles
602	23/02/2010 03.40.32 PM	H-N Sag	208	Vrms	49,5 cycles
601	23/02/2010 03.40.32 PM	H-N Sag	208	Vrms	0,5 cycles
600	23/02/2010 03.40.24 PM	H-N Sag	208	Vrms	0,5 cycles
599	23/02/2010 03.40.16 PM	H-N Sag	208	Vrms	0,5 cycles
598	23/02/2010 03.40.00 PM	H-N Sag	208	Vrms	1,1 seconds
597	23/02/2010 03.40.00 PM	H-N Sag	208	Vrms	0,5 cycles
596	23/02/2010 03.40.00 PM	H-N Sag	206	Vrms	0,5 cycles
595	23/02/2010 03.39.44 PM	H-N Sag	206	Vrms	1,0 cycles
594	23/02/2010 03.39.44 PM	H-N Sag	208	Vrms	0,5 cycles
593	23/02/2010 03.38.32 PM	H-N Sag	208	Vrms	2,5 cycles
592	23/02/2010 03.38.16 PM	H-N Sag	208	Vrms	0,5 cycles
591	23/02/2010 03.37.52 PM	H-N Sag	208	Vrms	5,5 cycles
590	23/02/2010 03.37.52 PM	H-N Sag	206	Vrms	5,5 cycles
589	23/02/2010 03.37.28 PM	H-N Sag	208	Vrms	3,5 cycles
588	23/02/2010 03.37.12 PM	H-N Sag	206	Vrms	2,5 cycles
587	23/02/2010 03.36.48 PM	H-N Sag	208	Vrms	2,5 cycles
586	23/02/2010 03.36.24 PM	H-N Sag	208	Vrms	4,0 cycles
585	23/02/2010 03.36.00 PM	H-N Sag	208	Vrms	33,5 cycles
584	23/02/2010 03.36.00 PM	H-N Sag	206	Vrms	2,5 cycles
583	23/02/2010 03.35.20 PM	H-N Sag	208	Vrms	6,5 cycles
582	23/02/2010 03.35.12 PM	H-N Sag	208	Vrms	0,5 cycles
581	23/02/2010 03.34.56 PM	H-N Sag	208	Vrms	25,5 cycles
580	23/02/2010 03.34.32 PM	H-N Sag	208	Vrms	0,5 cycles
579	23/02/2010 03.34.16 PM	H-N Sag	208	Vrms	31,5 cycles
578	23/02/2010 03.34.16 PM	H-N Sag	206	Vrms	8,5 cycles
577	23/02/2010 03.33.52 PM	H-N Sag	208	Vrms	23,5 cycles
576	23/02/2010 03.33.52 PM	H-N Sag	208	Vrms	6,5 cycles
575	23/02/2010 03.33.36 PM	H-N Sag	206	Vrms	2,5 cycles
574	23/02/2010 03.33.12 PM	H-N Sag	206	Vrms	2,5 cycles
573	23/02/2010 03.32.48 PM	H-N Sag	208	Vrms	0,5 cycles
572	23/02/2010 03.32.48 PM	H-N Sag	208	Vrms	0,5 cycles
571	23/02/2010 03.32.32 PM	H-N Sag	206	Vrms	8,5 cycles
570	23/02/2010 03.32.16 PM	H-N Sag	208	Vrms	5,5 cycles
569	23/02/2010 03.32.08 PM	H-N Sag	208	Vrms	1,2 seconds
568	23/02/2010 03.32.08 PM	H-N Sag	208	Vrms	26,5 cycles
567	23/02/2010 03.31.52 PM	H-N Sag	208	Vrms	3,5 cycles
566	23/02/2010 03.31.44 PM	H-N Sag	208	Vrms	0,5 cycles
565	23/02/2010 03.31.36 PM	H-N Sag	208	Vrms	21,5 cycles
564	23/02/2010 03.31.28 PM	H-N Sag	208	Vrms	3,5 cycles
563	23/02/2010 03.30.56 PM	H-N Sag	208	Vrms	2,1 seconds
562	23/02/2010 03.30.56 PM	H-N Sag	208	Vrms	3,5 cycles
561	23/02/2010 03.30.48 PM	H-N Sag	208	Vrms	3,5 cycles
560	23/02/2010 03.30.48 PM	H-N Sag	206	Vrms	0,5 cycles
559	23/02/2010 03.30.32 PM	H-N Sag	208	Vrms	10,0 cycles
558	23/02/2010 03.30.08 PM	H-N Sag	206	Vrms	2,5 cycles
557	23/02/2010 03.29.52 PM	H-N Sag	208	Vrms	3,5 cycles
556	23/02/2010 03.29.28 PM	H-N Sag	208	Vrms	0,5 cycles
555	23/02/2010 03.29.12 PM	H-N Sag	206	Vrms	8,5 cycles
554	23/02/2010 03.28.48 PM	H-N Sag	208	Vrms	0,5 cycles
553	23/02/2010 03.28.32 PM	H-N Sag	208	Vrms	1,0 cycles
552	23/02/2010 03.28.16 PM	H-N Sag	208	Vrms	20,5 cycles
551	23/02/2010 03.28.16 PM	H-N Sag	206	Vrms	8,5 cycles
550	23/02/2010 03.27.52 PM	H-N Sag	208	Vrms	0,5 cycles
549	23/02/2010 03.27.28 PM	H-N Sag	206	Vrms	9,5 cycles
548	23/02/2010 03.27.12 PM	H-N Sag	206	Vrms	2,5 cycles
547	23/02/2010 03.26.56 PM	H-N Sag	208	Vrms	30,0 cycles
546	23/02/2010 03.26.32 PM	H-N Sag	206	Vrms	2,5 cycles

545	23/02/2010 03.26.16 PM	H-N Sag	206	Vrms	0,5 cycles
544	23/02/2010 03.25.52 PM	H-N Sag	206	Vrms	5,5 cycles
543	23/02/2010 03.25.36 PM	H-N Sag	206	Vrms	0,5 cycles
542	23/02/2010 03.25.12 PM	H-N Sag	208	Vrms	0,5 cycles
541	23/02/2010 03.25.12 PM	H-N Sag	206	Vrms	0,5 cycles
540	23/02/2010 03.24.48 PM	H-N Sag	206	Vrms	1,0 seconds
539	23/02/2010 03.24.48 PM	H-N Sag	208	Vrms	2,5 cycles
538	23/02/2010 03.24.32 PM	H-N Sag	208	Vrms	0,5 cycles
537	23/02/2010 03.24.08 PM	H-N Sag	208	Vrms	0,5 cycles
536	23/02/2010 03.23.44 PM	H-N Sag	208	Vrms	2,5 cycles
535	23/02/2010 03.23.28 PM	H-N Sag	208	Vrms	5,5 cycles
534	23/02/2010 03.23.12 PM	H-N Sag	208	Vrms	0,5 cycles
533	23/02/2010 03.23.12 PM	H-N Sag	206	Vrms	0,5 cycles
532	23/02/2010 03.18.08 PM	H-N Sag	208	Vrms	4,0 cycles
531	23/02/2010 03.17.44 PM	H-N Sag	208	Vrms	1,1 seconds
530	23/02/2010 03.17.20 PM	H-N Sag	208	Vrms	1,1 seconds
529	23/02/2010 03.17.20 PM	H-N Sag	208	Vrms	0,5 cycles
528	23/02/2010 03.17.04 PM	H-N Sag	208	Vrms	14,5 cycles
527	23/02/2010 03.17.04 PM	H-N Sag	206	Vrms	2,5 cycles
526	23/02/2010 03.16.48 PM	H-N Sag	208	Vrms	3,5 cycles
525	23/02/2010 03.16.40 PM	H-N Sag	208	Vrms	0,5 cycles
524	23/02/2010 03.16.16 PM	H-N Sag	208	Vrms	2,5 cycles
523	23/02/2010 03.16.00 PM	H-N Sag	208	Vrms	2,5 cycles
522	23/02/2010 03.14.56 PM	H-N Sag	208	Vrms	2,5 cycles
521	23/02/2010 03.14.32 PM	H-N Sag	208	Vrms	0,5 cycles
520	23/02/2010 03.14.32 PM	H-N Sag	208	Vrms	0,5 cycles
519	23/02/2010 03.14.32 PM	H-N Sag	208	Vrms	0,5 cycles
518	23/02/2010 03.14.08 PM	H-N Sag	208	Vrms	0,5 cycles
517	23/02/2010 03.14.08 PM	H-N Sag	206	Vrms	0,5 cycles
516	23/02/2010 03.13.04 PM	H-N Sag	208	Vrms	1,5 seconds
515	23/02/2010 03.13.04 PM	H-N Sag	208	Vrms	2,5 cycles
514	23/02/2010 03.13.04 PM	H-N Sag	206	Vrms	0,5 cycles
513	23/02/2010 03.12.16 PM	H-N Sag	208	Vrms	0,5 cycles
512	23/02/2010 03.12.00 PM	H-N Sag	208	Vrms	0,5 cycles
511	23/02/2010 03.11.36 PM	H-N Sag	208	Vrms	0,5 cycles
510	23/02/2010 03.11.20 PM	H-N Sag	208	Vrms	0,5 cycles
509	23/02/2010 03.11.20 PM	H-N Sag	206	Vrms	0,5 cycles
508	23/02/2010 03.10.56 PM	H-N Sag	206	Vrms	2,5 cycles
507	23/02/2010 03.10.32 PM	H-N Sag	206	Vrms	2,5 cycles
506	23/02/2010 03.10.08 PM	H-N Sag	206	Vrms	0,5 cycles
505	23/02/2010 03.09.52 PM	H-N Sag	206	Vrms	3,5 cycles
504	23/02/2010 03.09.28 PM	H-N Sag	206	Vrms	2,5 cycles
503	23/02/2010 03.09.12 PM	H-N Sag	206	Vrms	0,5 cycles
502	23/02/2010 03.08.48 PM	H-N Sag	206	Vrms	2,5 cycles
501	23/02/2010 03.08.40 PM	H-N Sag	208	Vrms	4,5 cycles
500	23/02/2010 03.08.32 PM	H-N Sag	206	Vrms	2,5 cycles
499	23/02/2010 03.08.08 PM	H-N Sag	208	Vrms	0,5 cycles
498	23/02/2010 03.07.52 PM	H-N Sag	206	Vrms	2,5 cycles
497	23/02/2010 03.07.28 PM	H-N Sag	208	Vrms	0,5 cycles
496	23/02/2010 03.07.28 PM	H-N Sag	206	Vrms	0,5 cycles
495	23/02/2010 03.07.28 PM	H-N Sag	208	Vrms	8,5 cycles
494	23/02/2010 03.07.12 PM	H-N Sag	206	Vrms	0,5 cycles
493	23/02/2010 03.06.48 PM	H-N Sag	208	Vrms	2,5 cycles
492	23/02/2010 03.06.24 PM	H-N Sag	208	Vrms	2,5 cycles
491	23/02/2010 03.06.08 PM	H-N Sag	208	Vrms	23,5 cycles
490	23/02/2010 03.06.08 PM	H-N Sag	208	Vrms	0,5 cycles
489	23/02/2010 03.05.52 PM	H-N Sag	208	Vrms	0,5 cycles
488	23/02/2010 03.05.28 PM	H-N Sag	208	Vrms	2,5 cycles
487	23/02/2010 03.05.04 PM	H-N Sag	206	Vrms	2,5 cycles
486	23/02/2010 03.04.48 PM	H-N Sag	208	Vrms	43,5 cycles
485	23/02/2010 03.04.24 PM	H-N Sag	206	Vrms	2,5 cycles
484	23/02/2010 03.04.24 PM	H-N Sag	208	Vrms	28,5 cycles
483	23/02/2010 03.03.12 PM	H-N Sag	208	Vrms	5,5 cycles
482	23/02/2010 03.03.04 PM	H-N Sag	208	Vrms	2,0 seconds
481	23/02/2010 03.03.04 PM	H-N Sag	208	Vrms	6,5 cycles

480	23/02/2010 03.02.32 PM	H-N Sag	208	Vrms	19,5 cycles
479	23/02/2010 03.02.16 PM	H-N Sag	208	Vrms	2,3 seconds
478	23/02/2010 03.02.08 PM	H-N Sag	206	Vrms	5,5 cycles
477	23/02/2010 03.01.52 PM	H-N Sag	208	Vrms	1,0 seconds
476	23/02/2010 03.01.36 PM	H-N Sag	204	Vrms	1,1 seconds
475	23/02/2010 03.01.20 PM	H-N Sag	208	Vrms	5,5 cycles
474	23/02/2010 03.01.12 PM	H-N Sag	208	Vrms	0,5 cycles
473	23/02/2010 03.00.56 PM	H-N Sag	206	Vrms	1,1 seconds
472	23/02/2010 03.00.32 PM	H-N Sag	208	Vrms	0,5 cycles
471	23/02/2010 03.00.16 PM	H-N Sag	206	Vrms	5,5 cycles
470	23/02/2010 02.59.52 PM	H-N Sag	208	Vrms	0,5 cycles
469	23/02/2010 02.59.36 PM	H-N Sag	208	Vrms	0,5 cycles
468	23/02/2010 02.59.12 PM	H-N Sag	208	Vrms	0,5 cycles
467	23/02/2010 02.59.12 PM	H-N Sag	206	Vrms	0,5 cycles
466	23/02/2010 02.58.56 PM	H-N Sag	206	Vrms	1,2 seconds
465	23/02/2010 02.58.32 PM	H-N Sag	206	Vrms	3,5 cycles
464	23/02/2010 02.58.16 PM	H-N Sag	206	Vrms	2,5 cycles
463	23/02/2010 02.57.52 PM	H-N Sag	206	Vrms	1,1 seconds
462	23/02/2010 02.57.36 PM	H-N Sag	206	Vrms	1,1 seconds
461	23/02/2010 02.57.36 PM	H-N Sag	206	Vrms	2,5 cycles
460	23/02/2010 02.57.12 PM	H-N Sag	206	Vrms	1,3 seconds
459	23/02/2010 02.56.56 PM	H-N Sag	208	Vrms	0,5 cycles
458	23/02/2010 02.56.32 PM	H-N Sag	208	Vrms	2,5 cycles
457	23/02/2010 02.54.16 PM	H-N Sag	208	Vrms	2,5 cycles
456	23/02/2010 02.52.48 PM	H-N Sag	206	Vrms	1,0 cycles
455	23/02/2010 02.47.36 PM	H-N Sag	208	Vrms	0,5 cycles
454	23/02/2010 02.47.36 PM	H-N Sag	208	Vrms	0,5 cycles
453	23/02/2010 02.47.12 PM	H-N Sag	208	Vrms	0,5 cycles
452	23/02/2010 02.42.32 PM	H-N Sag	208	Vrms	2,5 cycles
451	23/02/2010 02.41.52 PM	H-N Sag	208	Vrms	0,5 cycles
450	23/02/2010 02.40.40 PM	H-N Sag	208	Vrms	0,5 cycles
449	23/02/2010 02.40.24 PM	H-N Sag	208	Vrms	0,5 cycles
448	23/02/2010 02.39.44 PM	H-N Sag	208	Vrms	0,5 cycles
447	23/02/2010 02.39.04 PM	H-N Sag	208	Vrms	0,5 cycles
446	23/02/2010 02.20.32 PM	H-N Sag	208	Vrms	0,5 cycles
445	23/02/2010 02.12.24 PM	H-N Sag	208	Vrms	0,5 cycles
444	23/02/2010 02.12.00 PM	H-N Sag	208	Vrms	0,5 cycles
443	23/02/2010 02.11.44 PM	H-N Sag	206	Vrms	0,5 cycles
442	23/02/2010 02.11.20 PM	H-N Sag	208	Vrms	0,5 cycles
441	23/02/2010 02.11.04 PM	H-N Sag	208	Vrms	0,5 cycles
440	23/02/2010 02.10.40 PM	H-N Sag	208	Vrms	0,5 cycles
439	23/02/2010 02.08.40 PM	H-N Sag	208	Vrms	0,5 cycles
438	23/02/2010 02.08.16 PM	H-N Sag	208	Vrms	2,5 cycles
437	23/02/2010 02.07.44 PM	H-N Sag	208	Vrms	2,5 cycles
436	23/02/2010 02.07.44 PM	H-N Sag	206	Vrms	0,5 cycles
435	23/02/2010 02.07.04 PM	H-N Sag	208	Vrms	2,5 cycles
434	23/02/2010 02.06.48 PM	H-N Sag	208	Vrms	0,5 cycles
433	23/02/2010 02.06.32 PM	H-N Sag	208	Vrms	2,5 cycles
432	23/02/2010 02.05.52 PM	H-N Sag	208	Vrms	10,5 cycles
431	23/02/2010 02.03.52 PM	H-N Sag	208	Vrms	0,5 cycles
430	23/02/2010 02.03.28 PM	H-N Sag	208	Vrms	2,5 cycles
429	23/02/2010 02.03.20 PM	H-N Sag	208	Vrms	23,5 cycles
428	23/02/2010 02.03.20 PM	H-N Sag	208	Vrms	0,5 cycles
427	23/02/2010 02.03.20 PM	H-N Sag	208	Vrms	0,5 cycles
426	23/02/2010 02.03.04 PM	H-N Sag	208	Vrms	0,5 cycles
425	23/02/2010 02.02.48 PM	H-N Sag	208	Vrms	0,5 cycles
424	23/02/2010 02.02.08 PM	H-N Sag	208	Vrms	0,5 cycles
423	23/02/2010 02.01.36 PM	H-N Sag	208	Vrms	0,5 cycles
422	23/02/2010 02.01.20 PM	H-N Sag	208	Vrms	0,5 cycles
421	23/02/2010 02.00.56 PM	H-N Sag	208	Vrms	2,5 cycles
420	23/02/2010 02.00.08 PM	H-N Sag	208	Vrms	0,5 cycles
419	23/02/2010 01.59.20 PM	H-N Sag	208	Vrms	0,5 cycles
418	23/02/2010 01.43.44 PM	H-N Sag	208	Vrms	8,5 cycles
417	23/02/2010 01.42.56 PM	H-N Sag	208	Vrms	6,5 cycles
416	23/02/2010 01.40.08 PM	H-N Sag	208	Vrms	10,5 cycles

415	23/02/2010 01.36.48 PM	H-N Sag	208	Vrms	4,5 cycles
414	23/02/2010 12.33.52 PM	H-N Sag	208	Vrms	0,5 cycles
413	23/02/2010 12.26.56 PM	H-N Sag	208	Vrms	1,0 cycles
412	23/02/2010 12.08.08 PM	H-N Sag	208	Vrms	2,5 cycles
411	23/02/2010 12.02.16 PM	H-N Sag	208	Vrms	0,5 cycles
410	23/02/2010 12.00.56 PM	H-N Sag	208	Vrms	2,5 cycles
409	23/02/2010 12.00.00 PM	H-N Sag	208	Vrms	0,5 cycles
408	23/02/2010 11.59.44 AM	H-N Sag	208	Vrms	0,5 cycles
407	23/02/2010 11.59.04 AM	H-N Sag	208	Vrms	0,5 cycles
406	23/02/2010 11.58.48 AM	H-N Sag	208	Vrms	0,5 cycles
405	23/02/2010 11.37.04 AM	H-N Sag	208	Vrms	2,5 cycles
404	23/02/2010 11.32.24 AM	H-N Sag	208	Vrms	0,5 cycles
403	23/02/2010 11.24.08 AM	H-N Sag	208	Vrms	0,5 cycles
402	23/02/2010 11.14.00 AM	H-N Sag	208	Vrms	2,5 cycles
401	23/02/2010 11.08.00 AM	H-N Sag	208	Vrms	2,5 cycles
400	23/02/2010 10.25.20 AM	H-N Sag	208	Vrms	0,5 cycles
399	23/02/2010 10.25.04 AM	H-N Sag	208	Vrms	0,5 cycles
398	23/02/2010 10.25.04 AM	H-N Sag	208	Vrms	3,5 cycles
397	23/02/2010 10.24.40 AM	H-N Sag	206	Vrms	2,5 cycles
396	23/02/2010 10.24.32 AM	H-N Sag	208	Vrms	2,5 cycles
395	23/02/2010 10.24.00 AM	H-N Sag	208	Vrms	2,5 cycles
394	23/02/2010 10.23.36 AM	H-N Sag	208	Vrms	2,5 cycles
393	23/02/2010 10.22.16 AM	H-N Sag	208	Vrms	2,5 cycles
392	23/02/2010 10.22.00 AM	H-N Sag	208	Vrms	0,5 cycles
391	23/02/2010 10.22.00 AM	H-N Sag	208	Vrms	0,5 cycles
390	23/02/2010 10.21.12 AM	H-N Sag	208	Vrms	0,5 cycles
389	23/02/2010 10.20.56 AM	H-N Sag	208	Vrms	0,5 cycles
388	23/02/2010 10.20.40 AM	H-N Sag	208	Vrms	2,5 cycles
387	23/02/2010 10.20.16 AM	H-N Sag	208	Vrms	2,5 cycles
386	23/02/2010 10.20.08 AM	H-N Sag	208	Vrms	0,5 cycles
385	23/02/2010 10.20.00 AM	H-N Sag	208	Vrms	2,5 cycles
384	23/02/2010 10.18.32 AM	H-N Sag	208	Vrms	0,5 cycles
383	23/02/2010 10.17.44 AM	H-N Sag	208	Vrms	0,5 cycles
382	23/02/2010 10.17.44 AM	H-N Sag	208	Vrms	0,5 cycles
381	23/02/2010 10.17.28 AM	H-N Sag	208	Vrms	2,5 cycles
380	23/02/2010 10.16.24 AM	H-N Sag	208	Vrms	0,5 cycles
379	23/02/2010 10.16.08 AM	H-N Sag	208	Vrms	0,5 cycles
378	23/02/2010 10.15.28 AM	H-N Sag	204	Vrms	5,5 cycles
377	23/02/2010 10.15.20 AM	H-N Sag	208	Vrms	0,5 cycles
376	23/02/2010 10.13.28 AM	H-N Sag	208	Vrms	0,5 cycles
375	23/02/2010 10.12.32 AM	H-N Sag	206	Vrms	2,5 cycles
374	23/02/2010 10.08.08 AM	H-N Sag	208	Vrms	2,5 cycles
373	23/02/2010 10.06.32 AM	H-N Sag	208	Vrms	0,5 cycles
372	23/02/2010 10.06.08 AM	H-N Sag	208	Vrms	5,5 cycles
371	23/02/2010 10.05.28 AM	H-N Sag	208	Vrms	0,5 cycles
370	23/02/2010 10.05.12 AM	H-N Sag	208	Vrms	0,5 cycles
369	23/02/2010 10.01.12 AM	H-N Sag	208	Vrms	2,5 cycles
368	23/02/2010 10.00.08 AM	H-N Sag	208	Vrms	2,5 cycles
367	23/02/2010 09.59.12 AM	H-N Sag	208	Vrms	2,5 cycles
366	23/02/2010 09.58.08 AM	H-N Sag	208	Vrms	2,5 cycles
365	23/02/2010 09.55.52 AM	H-N Sag	208	Vrms	0,5 cycles
364	23/02/2010 09.55.28 AM	H-N Sag	208	Vrms	2,5 cycles
363	23/02/2010 09.54.48 AM	H-N Sag	208	Vrms	0,5 cycles
362	23/02/2010 09.54.48 AM	H-N Sag	206	Vrms	22,5 cycles
361	23/02/2010 09.53.20 AM	H-N Sag	208	Vrms	0,5 cycles
360	23/02/2010 09.51.52 AM	H-N Sag	208	Vrms	0,5 cycles
359	23/02/2010 09.51.52 AM	H-N Sag	208	Vrms	0,5 cycles
358	23/02/2010 09.51.28 AM	H-N Sag	208	Vrms	2,5 cycles
357	23/02/2010 09.50.08 AM	H-N Sag	208	Vrms	2,5 cycles
356	23/02/2010 09.49.52 AM	H-N Sag	208	Vrms	0,5 cycles
355	23/02/2010 09.49.12 AM	H-N Sag	208	Vrms	2,5 cycles
354	23/02/2010 09.48.56 AM	H-N Sag	208	Vrms	2,5 cycles
353	23/02/2010 09.48.00 AM	H-N Sag	208	Vrms	0,5 cycles
352	23/02/2010 09.47.44 AM	H-N Sag	208	Vrms	0,5 cycles
351	23/02/2010 09.47.28 AM	H-N Sag	208	Vrms	0,5 cycles

350	23/02/2010 09.46.48 AM	H-N Sag	208	Vrms	0,5 cycles
349	23/02/2010 09.46.32 AM	H-N Sag	208	Vrms	0,5 cycles
348	23/02/2010 09.46.24 AM	H-N Sag	208	Vrms	0,5 cycles
347	23/02/2010 09.46.08 AM	H-N Sag	208	Vrms	2,5 cycles
346	23/02/2010 09.45.52 AM	H-N Sag	208	Vrms	2,5 cycles
345	23/02/2010 09.45.44 AM	H-N Sag	208	Vrms	0,5 cycles
344	23/02/2010 09.45.28 AM	H-N Sag	206	Vrms	2,5 cycles
343	23/02/2010 09.44.40 AM	H-N Sag	208	Vrms	2,5 cycles
342	23/02/2010 09.44.24 AM	H-N Sag	208	Vrms	0,5 cycles
341	23/02/2010 09.44.08 AM	H-N Sag	208	Vrms	0,5 cycles
340	23/02/2010 09.43.52 AM	H-N Sag	208	Vrms	0,5 cycles
339	23/02/2010 09.43.44 AM	H-N Sag	208	Vrms	2,5 cycles
338	23/02/2010 09.43.28 AM	H-N Sag	208	Vrms	42,5 cycles
337	23/02/2010 09.43.28 AM	H-N Sag	208	Vrms	1,0 cycles
336	23/02/2010 09.43.28 AM	H-N Sag	208	Vrms	1,0 cycles
335	23/02/2010 09.43.28 AM	H-N Sag	202	Vrms	0,5 cycles
334	23/02/2010 09.43.12 AM	H-N Sag	208	Vrms	2,5 cycles
333	23/02/2010 09.42.56 AM	H-N Sag	208	Vrms	2,5 cycles
332	23/02/2010 09.42.40 AM	H-N Sag	208	Vrms	0,5 cycles
331	23/02/2010 09.41.12 AM	H-N Sag	208	Vrms	2,5 cycles
330	23/02/2010 09.39.52 AM	H-N Sag	208	Vrms	2,5 cycles
329	23/02/2010 09.39.12 AM	H-N Sag	206	Vrms	0,5 cycles
328	23/02/2010 09.36.16 AM	H-N Sag	208	Vrms	2,5 cycles
327	23/02/2010 09.36.00 AM	H-N Sag	208	Vrms	2,5 cycles
326	23/02/2010 09.35.44 AM	H-N Sag	208	Vrms	17,5 cycles
325	23/02/2010 09.35.36 AM	H-N Sag	208	Vrms	0,5 cycles
324	23/02/2010 09.26.48 AM	H-N Sag	206	Vrms	0,5 cycles
323	23/02/2010 09.16.24 AM	H-N Sag	208	Vrms	2,5 cycles
322	23/02/2010 09.15.12 AM	H-N Sag	208	Vrms	2,5 cycles
321	23/02/2010 09.14.32 AM	H-N Sag	208	Vrms	1,0 cycles
320	23/02/2010 09.12.32 AM	H-N Sag	208	Vrms	0,5 cycles
319	23/02/2010 09.12.16 AM	H-N Sag	208	Vrms	0,5 cycles
318	23/02/2010 09.11.52 AM	H-N Sag	208	Vrms	0,5 cycles
317	23/02/2010 09.10.40 AM	H-N Sag	208	Vrms	0,5 cycles
316	23/02/2010 09.10.16 AM	H-N Sag	208	Vrms	2,5 cycles
315	23/02/2010 09.09.36 AM	H-N Sag	208	Vrms	2,5 cycles
314	23/02/2010 09.08.00 AM	H-N Sag	208	Vrms	0,5 cycles
313	22/02/2010 06.58.08 PM	H-N Sag	208	Vrms	6,5 cycles
312	22/02/2010 06.02.32 PM	H-N Sag	208	Vrms	1,0 cycles
311	22/02/2010 05.01.28 PM	H-N Sag	208	Vrms	0,5 cycles
310	22/02/2010 04.12.40 PM	H-N Sag	208	Vrms	0,5 cycles
309	22/02/2010 04.12.24 PM	H-N Sag	208	Vrms	2,5 cycles
308	22/02/2010 04.10.40 PM	H-N Sag	208	Vrms	2,5 cycles
307	22/02/2010 04.05.12 PM	H-N Sag	208	Vrms	2,5 cycles
306	22/02/2010 03.59.36 PM	H-N Sag	208	Vrms	0,5 cycles
305	22/02/2010 03.58.32 PM	H-N Sag	208	Vrms	0,5 cycles
304	22/02/2010 03.58.16 PM	H-N Sag	208	Vrms	0,5 cycles
303	22/02/2010 03.57.52 PM	H-N Sag	208	Vrms	2,5 cycles
302	22/02/2010 03.56.48 PM	H-N Sag	208	Vrms	0,5 cycles
301	22/02/2010 03.38.48 PM	H-N Sag	208	Vrms	0,5 cycles
300	22/02/2010 03.37.44 PM	H-N Sag	208	Vrms	1,0 cycles
299	22/02/2010 03.37.20 PM	H-N Sag	208	Vrms	0,5 cycles
298	22/02/2010 03.34.40 PM	H-N Sag	208	Vrms	0,5 cycles
297	22/02/2010 03.09.12 PM	H-N Sag	208	Vrms	1,0 cycles
296	22/02/2010 03.08.48 PM	H-N Sag	208	Vrms	0,5 cycles
295	22/02/2010 03.06.32 PM	H-N Sag	208	Vrms	0,5 cycles
294	22/02/2010 03.04.32 PM	H-N Sag	208	Vrms	1,0 cycles
293	22/02/2010 03.03.52 PM	H-N Sag	208	Vrms	0,5 cycles
292	22/02/2010 03.01.28 PM	H-N Sag	208	Vrms	0,5 cycles
291	22/02/2010 02.59.52 PM	H-N Sag	208	Vrms	2,5 cycles
290	22/02/2010 02.50.08 PM	H-N Sag	206	Vrms	0,5 cycles
289	22/02/2010 02.01.36 PM	H-N Sag	206	Vrms	0,5 cycles
288	22/02/2010 12.25.12 PM	H-N Sag	208	Vrms	2,5 cycles
287	22/02/2010 11.54.08 AM	H-N Sag	208	Vrms	0,5 cycles
286	22/02/2010 11.32.56 AM	H-N Sag	208	Vrms	1,0 cycles

285	21/02/2010 06.08.48 PM	2 H-N Impulses	-250 Vp	90°
284	20/02/2010 06.06.24 PM	2 N-G Impulses	+120 Vp	262°
283	20/02/2010 06.06.24 PM	2 H-N Impulses	+250 Vp	262°
282	19/02/2010 05.57.52 PM	H-N Sag	208 Vrms	0,5 cycles
281	19/02/2010 05.57.28 PM	H-N Sag	208 Vrms	2,5 cycles
280	19/02/2010 05.57.04 PM	H-N Sag	208 Vrms	2,5 cycles
279	19/02/2010 05.55.44 PM	H-N Sag	208 Vrms	0,5 cycles
278	19/02/2010 05.55.20 PM	H-N Sag	208 Vrms	0,5 cycles
277	19/02/2010 05.53.36 PM	H-N Sag	208 Vrms	2,5 cycles
276	19/02/2010 05.53.12 PM	H-N Sag	208 Vrms	0,5 cycles
275	19/02/2010 05.52.32 PM	H-N Sag	208 Vrms	0,5 cycles
274	19/02/2010 05.51.52 PM	H-N Sag	208 Vrms	0,5 cycles
273	19/02/2010 05.51.28 PM	H-N Sag	208 Vrms	0,5 cycles
272	19/02/2010 05.49.28 PM	H-N Sag	208 Vrms	2,5 cycles
271	19/02/2010 05.47.36 PM	H-N Sag	208 Vrms	0,5 cycles
270	19/02/2010 04.34.40 PM	H-N Sag	208 Vrms	2,5 cycles
269	19/02/2010 04.19.12 PM	H-N Sag	208 Vrms	2,5 cycles
268	19/02/2010 04.18.56 PM	H-N Sag	208 Vrms	2,5 cycles
267	19/02/2010 04.13.28 PM	H-N Sag	208 Vrms	0,5 cycles
266	19/02/2010 04.11.36 PM	H-N Sag	208 Vrms	0,5 cycles
265	19/02/2010 04.09.12 PM	H-N Sag	208 Vrms	0,5 cycles
264	19/02/2010 04.09.12 PM	H-N Sag	206 Vrms	0,5 cycles
263	19/02/2010 03.22.40 PM	H-N Sag	208 Vrms	0,5 cycles
262	19/02/2010 03.18.24 PM	H-N Sag	208 Vrms	0,5 cycles
261	19/02/2010 03.15.28 PM	H-N Sag	208 Vrms	2,5 cycles
260	19/02/2010 03.15.04 PM	H-N Sag	208 Vrms	0,5 cycles
259	19/02/2010 03.07.20 PM	H-N Sag	208 Vrms	2,5 cycles
258	19/02/2010 02.50.24 PM	H-N Sag	208 Vrms	43,5 cycles
257	19/02/2010 02.50.24 PM	H-N Sag	208 Vrms	2,5 cycles
256	19/02/2010 02.50.08 PM	H-N Sag	208 Vrms	0,5 cycles
255	19/02/2010 02.49.44 PM	H-N Sag	208 Vrms	0,5 cycles
254	19/02/2010 02.49.20 PM	H-N Sag	208 Vrms	0,5 cycles
253	19/02/2010 02.49.04 PM	H-N Sag	206 Vrms	1,0 cycles
252	19/02/2010 02.46.24 PM	H-N Sag	208 Vrms	22,5 cycles
251	19/02/2010 02.41.20 PM	H-N Sag	208 Vrms	0,5 cycles
250	19/02/2010 02.40.56 PM	H-N Sag	208 Vrms	2,5 cycles
249	19/02/2010 02.40.40 PM	H-N Sag	206 Vrms	0,5 cycles
248	19/02/2010 02.40.16 PM	H-N Sag	208 Vrms	0,5 cycles
247	19/02/2010 02.40.00 PM	H-N Sag	208 Vrms	0,5 cycles
246	19/02/2010 02.39.36 PM	H-N Sag	208 Vrms	0,5 cycles
245	19/02/2010 02.39.20 PM	H-N Sag	206 Vrms	2,5 cycles
244	19/02/2010 02.38.56 PM	H-N Sag	208 Vrms	2,5 cycles
243	19/02/2010 02.38.32 PM	H-N Sag	208 Vrms	2,5 cycles
242	19/02/2010 02.38.16 PM	H-N Sag	208 Vrms	0,5 cycles
241	19/02/2010 02.37.52 PM	H-N Sag	206 Vrms	2,5 cycles
240	19/02/2010 02.37.36 PM	H-N Sag	208 Vrms	0,5 cycles
239	19/02/2010 02.37.12 PM	H-N Sag	206 Vrms	0,5 cycles
238	19/02/2010 02.36.56 PM	H-N Sag	206 Vrms	0,5 cycles
237	19/02/2010 02.36.32 PM	H-N Sag	208 Vrms	2,5 cycles
236	19/02/2010 02.35.52 PM	H-N Sag	208 Vrms	0,5 cycles
235	19/02/2010 02.35.28 PM	H-N Sag	208 Vrms	0,5 cycles
234	19/02/2010 02.35.12 PM	H-N Sag	208 Vrms	2,5 cycles
233	19/02/2010 02.34.48 PM	H-N Sag	206 Vrms	2,5 cycles
232	19/02/2010 02.34.32 PM	H-N Sag	208 Vrms	2,5 cycles
231	19/02/2010 02.33.52 PM	H-N Sag	206 Vrms	0,5 cycles
230	19/02/2010 02.33.28 PM	H-N Sag	208 Vrms	0,5 cycles
229	19/02/2010 02.33.12 PM	H-N Sag	208 Vrms	0,5 cycles
228	19/02/2010 02.32.48 PM	H-N Sag	208 Vrms	0,5 cycles
227	19/02/2010 02.32.24 PM	H-N Sag	208 Vrms	0,5 cycles
226	19/02/2010 02.31.44 PM	H-N Sag	208 Vrms	0,5 cycles
225	19/02/2010 02.31.20 PM	H-N Sag	208 Vrms	0,5 cycles
224	19/02/2010 02.31.04 PM	H-N Sag	208 Vrms	0,5 cycles
223	19/02/2010 02.30.24 PM	H-N Sag	208 Vrms	0,5 cycles
222	19/02/2010 02.29.44 PM	H-N Sag	208 Vrms	0,5 cycles
221	19/02/2010 02.23.12 PM	H-N Sag	208 Vrms	0,5 cycles



220	19/02/2010 02.22.08 PM	H-N Sag	208	Vrms	0,5 cycles
219	19/02/2010 02.20.48 PM	H-N Sag	206	Vrms	2,5 cycles
218	19/02/2010 02.19.28 PM	H-N Sag	208	Vrms	0,5 cycles
217	19/02/2010 02.18.24 PM	H-N Sag	208	Vrms	0,5 cycles
216	19/02/2010 02.17.36 PM	H-N Sag	206	Vrms	2,5 cycles
215	19/02/2010 02.17.20 PM	H-N Sag	208	Vrms	43,5 cycles
214	19/02/2010 02.17.20 PM	H-N Sag	208	Vrms	0,5 cycles
213	19/02/2010 02.17.20 PM	H-N Sag	206	Vrms	0,5 cycles
212	19/02/2010 02.17.04 PM	H-N Sag	208	Vrms	0,5 cycles
211	19/02/2010 02.16.40 PM	H-N Sag	208	Vrms	0,5 cycles
210	19/02/2010 02.07.36 PM	H-N Sag	208	Vrms	0,5 cycles
209	19/02/2010 02.04.56 PM	H-N Sag	208	Vrms	1,0 cycles
208	19/02/2010 02.02.40 PM	H-N Sag	208	Vrms	0,5 cycles
207	19/02/2010 01.59.28 PM	H-N Sag	208	Vrms	0,5 cycles
206	19/02/2010 01.59.12 PM	H-N Sag	206	Vrms	2,5 cycles
205	19/02/2010 01.58.56 PM	H-N Sag	206	Vrms	2,5 cycles
204	19/02/2010 01.58.32 PM	H-N Sag	208	Vrms	0,5 cycles
203	19/02/2010 01.58.16 PM	H-N Sag	208	Vrms	0,5 cycles
202	19/02/2010 01.57.52 PM	H-N Sag	208	Vrms	0,5 cycles
201	19/02/2010 01.57.36 PM	H-N Sag	208	Vrms	0,5 cycles
200	19/02/2010 01.57.36 PM	H-N Sag	208	Vrms	0,5 cycles
199	19/02/2010 01.57.12 PM	H-N Sag	208	Vrms	0,5 cycles
198	19/02/2010 01.56.56 PM	H-N Sag	208	Vrms	0,5 cycles
197	19/02/2010 01.56.32 PM	H-N Sag	208	Vrms	0,5 cycles
196	19/02/2010 01.56.16 PM	H-N Sag	208	Vrms	0,5 cycles
195	19/02/2010 01.56.00 PM	H-N Sag	206	Vrms	0,5 cycles
194	19/02/2010 01.55.36 PM	H-N Sag	208	Vrms	0,5 cycles
193	19/02/2010 01.55.36 PM	H-N Sag	208	Vrms	0,5 cycles
192	19/02/2010 01.55.20 PM	H-N Sag	208	Vrms	2,5 cycles
191	19/02/2010 01.55.04 PM	H-N Sag	208	Vrms	0,5 cycles
190	19/02/2010 01.54.24 PM	H-N Sag	208	Vrms	2,5 cycles
189	19/02/2010 01.54.08 PM	H-N Sag	208	Vrms	2,5 cycles
188	19/02/2010 01.53.28 PM	H-N Sag	208	Vrms	2,5 cycles
187	19/02/2010 01.53.12 PM	H-N Sag	208	Vrms	0,5 cycles
186	19/02/2010 01.51.04 PM	H-N Sag	208	Vrms	2,5 cycles
185	19/02/2010 01.50.48 PM	H-N Sag	208	Vrms	2,5 cycles
184	19/02/2010 01.50.24 PM	H-N Sag	208	Vrms	2,5 cycles
183	19/02/2010 01.49.52 PM	H-N Sag	208	Vrms	2,5 cycles
182	19/02/2010 01.48.56 PM	H-N Sag	208	Vrms	2,5 cycles
181	19/02/2010 01.48.40 PM	H-N Sag	208	Vrms	0,5 cycles
180	19/02/2010 01.48.32 PM	H-N Sag	208	Vrms	0,5 cycles
179	19/02/2010 01.47.28 PM	H-N Sag	208	Vrms	1,0 cycles
178	19/02/2010 12.43.12 PM	H-N Sag	208	Vrms	0,5 cycles
177	19/02/2010 12.33.44 PM	H-N Sag	208	Vrms	0,5 cycles
176	19/02/2010 12.09.36 PM	H-N Sag	208	Vrms	0,5 cycles
175	19/02/2010 12.08.56 PM	H-N Sag	208	Vrms	1,0 cycles
174	19/02/2010 12.08.16 PM	H-N Sag	208	Vrms	0,5 cycles
173	19/02/2010 12.08.16 PM	H-N Sag	206	Vrms	0,5 cycles
172	19/02/2010 12.07.52 PM	H-N Sag	208	Vrms	2,5 cycles
171	19/02/2010 12.06.48 PM	H-N Sag	208	Vrms	2,5 cycles
170	19/02/2010 12.04.00 PM	H-N Sag	208	Vrms	2,5 cycles
169	19/02/2010 12.03.28 PM	H-N Sag	208	Vrms	0,5 cycles
168	19/02/2010 11.45.28 AM	H-N Sag	208	Vrms	0,5 cycles
167	19/02/2010 11.40.08 AM	H-N Sag	208	Vrms	0,5 cycles
166	19/02/2010 11.39.20 AM	H-N Sag	208	Vrms	0,5 cycles
165	19/02/2010 11.38.24 AM	H-N Sag	208	Vrms	0,5 cycles
164	19/02/2010 11.37.20 AM	H-N Sag	208	Vrms	0,5 cycles
163	19/02/2010 11.35.44 AM	H-N Sag	208	Vrms	2,5 cycles
162	19/02/2010 11.35.20 AM	H-N Sag	208	Vrms	0,5 cycles
161	19/02/2010 11.34.40 AM	H-N Sag	208	Vrms	0,5 cycles
160	19/02/2010 11.32.56 AM	H-N Sag	208	Vrms	4,0 cycles
159	19/02/2010 11.32.08 AM	H-N Sag	208	Vrms	2,5 cycles
158	19/02/2010 11.31.52 AM	H-N Sag	208	Vrms	0,5 cycles
157	19/02/2010 11.31.28 AM	H-N Sag	206	Vrms	2,5 cycles
156	19/02/2010 11.30.32 AM	H-N Sag	208	Vrms	0,5 cycles

155	19/02/2010	11.28.32 AM	H-N Sag	208	Vrms	0,5 cycles
154	19/02/2010	11.28.24 AM	H-N Sag	208	Vrms	0,5 cycles
153	19/02/2010	11.27.20 AM	H-N Sag	208	Vrms	0,5 cycles
152	19/02/2010	11.26.56 AM	H-N Sag	208	Vrms	2,5 cycles
151	19/02/2010	11.25.20 AM	H-N Sag	208	Vrms	2,5 cycles
150	19/02/2010	11.24.40 AM	H-N Sag	208	Vrms	0,5 cycles
149	19/02/2010	11.24.40 AM	H-N Sag	206	Vrms	0,5 cycles
148	19/02/2010	11.24.24 AM	H-N Sag	208	Vrms	2,5 cycles
147	19/02/2010	11.23.52 AM	H-N Sag	208	Vrms	0,5 cycles
146	19/02/2010	11.16.16 AM	H-N Sag	208	Vrms	1,0 cycles
145	19/02/2010	11.09.12 AM	H-N Sag	208	Vrms	2,5 cycles
144	19/02/2010	11.02.56 AM	H-N Sag	208	Vrms	1,0 cycles
143	19/02/2010	10.33.12 AM	H-N Sag	208	Vrms	2,5 cycles
142	19/02/2010	10.28.40 AM	H-N Sag	208	Vrms	2,5 cycles
141	19/02/2010	10.11.04 AM	H-N Sag	208	Vrms	24,5 cycles
140	19/02/2010	10.07.12 AM	H-N Sag	208	Vrms	0,5 cycles
139	19/02/2010	10.06.56 AM	H-N Sag	208	Vrms	0,5 cycles
138	19/02/2010	10.06.40 AM	H-N Sag	208	Vrms	7,5 cycles
137	19/02/2010	10.06.40 AM	H-N Sag	208	Vrms	0,5 cycles
136	19/02/2010	10.03.52 AM	H-N Sag	208	Vrms	2,5 cycles
135	19/02/2010	10.02.40 AM	H-N Sag	208	Vrms	1,0 cycles
134	19/02/2010	10.02.24 AM	H-N Sag	208	Vrms	0,5 cycles
133	19/02/2010	10.02.08 AM	H-N Sag	208	Vrms	2,5 cycles
132	19/02/2010	10.01.52 AM	H-N Sag	208	Vrms	2,5 cycles
131	19/02/2010	10.01.28 AM	H-N Sag	208	Vrms	0,5 cycles
130	19/02/2010	10.01.12 AM	H-N Sag	208	Vrms	0,5 cycles
129	19/02/2010	10.00.56 AM	H-N Sag	208	Vrms	0,5 cycles
128	19/02/2010	09.59.44 AM	H-N Sag	208	Vrms	2,5 cycles
127	19/02/2010	09.59.28 AM	H-N Sag	208	Vrms	0,5 cycles
126	19/02/2010	09.58.56 AM	H-N Sag	208	Vrms	2,5 cycles
125	19/02/2010	09.58.40 AM	H-N Sag	208	Vrms	0,5 cycles
124	19/02/2010	09.58.24 AM	H-N Sag	208	Vrms	0,5 cycles
123	19/02/2010	09.57.52 AM	H-N Sag	208	Vrms	0,5 cycles
122	19/02/2010	09.57.28 AM	H-N Sag	208	Vrms	0,5 cycles
121	19/02/2010	09.57.12 AM	H-N Sag	208	Vrms	0,5 cycles
120	19/02/2010	09.56.40 AM	H-N Sag	206	Vrms	0,5 cycles
119	19/02/2010	09.56.16 AM	H-N Sag	208	Vrms	0,5 cycles
118	19/02/2010	09.56.00 AM	H-N Sag	208	Vrms	0,5 cycles
117	19/02/2010	09.56.00 AM	H-N Sag	206	Vrms	2,5 cycles
116	19/02/2010	09.55.44 AM	H-N Sag	208	Vrms	2,5 cycles
115	19/02/2010	09.55.28 AM	H-N Sag	208	Vrms	4,5 cycles
114	19/02/2010	09.55.12 AM	H-N Sag	208	Vrms	0,5 cycles
113	19/02/2010	09.55.04 AM	H-N Sag	208	Vrms	0,5 cycles
112	19/02/2010	09.54.40 AM	H-N Sag	208	Vrms	2,5 cycles
111	19/02/2010	09.54.32 AM	H-N Sag	208	Vrms	0,5 cycles
110	19/02/2010	09.54.24 AM	H-N Sag	208	Vrms	0,5 cycles
109	19/02/2010	09.54.16 AM	H-N Sag	206	Vrms	2,5 cycles
108	19/02/2010	09.54.00 AM	H-N Sag	206	Vrms	43,0 cycles
107	19/02/2010	09.54.00 AM	H-N Sag	206	Vrms	0,5 cycles
106	19/02/2010	09.53.44 AM	H-N Sag	208	Vrms	21,5 cycles
105	19/02/2010	09.53.44 AM	H-N Sag	208	Vrms	2,5 cycles
104	19/02/2010	09.53.44 AM	H-N Sag	208	Vrms	0,5 cycles
103	19/02/2010	09.53.44 AM	H-N Sag	208	Vrms	3,5 cycles
102	19/02/2010	09.53.44 AM	H-N Sag	206	Vrms	0,5 cycles
101	19/02/2010	09.53.28 AM	H-N Sag	206	Vrms	22,5 cycles
100	19/02/2010	09.53.20 AM	H-N Sag	206	Vrms	2,5 cycles
99	19/02/2010	09.52.56 AM	H-N Sag	208	Vrms	0,5 cycles
98	19/02/2010	09.52.00 AM	H-N Sag	206	Vrms	28,5 cycles
97	19/02/2010	09.51.44 AM	H-N Sag	208	Vrms	2,5 cycles
96	19/02/2010	09.51.20 AM	H-N Sag	206	Vrms	2,5 cycles
95	19/02/2010	09.51.04 AM	H-N Sag	204	Vrms	5,5 cycles
94	19/02/2010	09.50.40 AM	H-N Sag	206	Vrms	38,5 cycles
93	19/02/2010	09.50.40 AM	H-N Sag	208	Vrms	0,5 cycles
92	19/02/2010	09.50.32 AM	H-N Sag	208	Vrms	0,5 cycles
91	19/02/2010	09.50.24 AM	H-N Sag	208	Vrms	0,5 cycles

90	19/02/2010 09.50.16 AM	H-N Sag	208	Vrms	0,5 cycles
89	19/02/2010 09.50.00 AM	H-N Sag	208	Vrms	2,5 cycles
88	19/02/2010 09.49.44 AM	H-N Sag	208	Vrms	0,5 cycles
87	19/02/2010 09.49.44 AM	H-N Sag	208	Vrms	2,5 cycles
86	19/02/2010 09.49.28 AM	H-N Sag	208	Vrms	2,5 cycles
85	19/02/2010 09.49.20 AM	H-N Sag	206	Vrms	5,5 cycles
84	19/02/2010 09.49.12 AM	H-N Sag	208	Vrms	2,5 cycles
83	19/02/2010 09.49.04 AM	H-N Sag	208	Vrms	0,5 cycles
82	19/02/2010 09.48.56 AM	H-N Sag	208	Vrms	2,5 cycles
81	19/02/2010 09.48.40 AM	H-N Sag	206	Vrms	6,5 cycles
80	19/02/2010 09.48.40 AM	H-N Sag	208	Vrms	0,5 cycles
79	19/02/2010 09.48.24 AM	H-N Sag	208	Vrms	0,5 cycles
78	19/02/2010 09.48.16 AM	H-N Sag	208	Vrms	0,5 cycles
77	19/02/2010 09.48.00 AM	H-N Sag	206	Vrms	0,5 cycles
76	19/02/2010 09.48.00 AM	H-N Sag	208	Vrms	2,5 cycles
75	19/02/2010 09.47.44 AM	H-N Sag	208	Vrms	0,5 cycles
74	19/02/2010 09.47.44 AM	H-N Sag	206	Vrms	0,5 cycles
73	19/02/2010 09.47.28 AM	H-N Sag	208	Vrms	0,5 cycles
72	19/02/2010 09.47.12 AM	H-N Sag	208	Vrms	0,5 cycles
71	19/02/2010 09.47.12 AM	H-N Sag	208	Vrms	0,5 cycles
70	19/02/2010 09.47.04 AM	H-N Sag	208	Vrms	2,5 cycles
69	19/02/2010 09.46.00 AM	H-N Sag	208	Vrms	0,5 cycles
68	19/02/2010 09.46.00 AM	H-N Sag	206	Vrms	0,5 cycles
67	19/02/2010 09.46.00 AM	H-N Sag	204	Vrms	2,5 cycles
66	19/02/2010 09.45.20 AM	H-N Sag	208	Vrms	0,5 cycles
65	19/02/2010 09.44.56 AM	H-N Sag	208	Vrms	0,5 cycles
64	19/02/2010 09.44.40 AM	H-N Sag	208	Vrms	0,5 cycles
63	19/02/2010 09.44.16 AM	H-N Sag	208	Vrms	0,5 cycles
62	19/02/2010 09.42.48 AM	H-N Sag	208	Vrms	3,5 cycles
61	19/02/2010 09.42.40 AM	H-N Sag	208	Vrms	4,0 cycles
60	19/02/2010 09.41.28 AM	H-N Sag	208	Vrms	0,5 cycles
59	19/02/2010 09.39.52 AM	H-N Sag	208	Vrms	0,5 cycles
58	19/02/2010 09.39.36 AM	H-N Sag	208	Vrms	0,5 cycles
57	19/02/2010 09.39.12 AM	H-N Sag	208	Vrms	0,5 cycles
56	19/02/2010 09.38.56 AM	H-N Sag	208	Vrms	0,5 cycles
55	19/02/2010 09.38.40 AM	H-N Sag	208	Vrms	2,5 cycles
54	19/02/2010 09.38.24 AM	H-N Sag	206	Vrms	2,5 cycles
53	19/02/2010 09.37.44 AM	H-N Sag	208	Vrms	0,5 cycles
52	19/02/2010 09.34.56 AM	H-N Sag	208	Vrms	1,0 cycles
51	19/02/2010 09.23.52 AM	H-N Sag	208	Vrms	0,5 cycles
50	19/02/2010 09.23.12 AM	H-N Sag	208	Vrms	0,5 cycles
49	19/02/2010 09.22.56 AM	H-N Sag	208	Vrms	0,5 cycles
48	19/02/2010 09.22.40 AM	H-N Sag	208	Vrms	2,5 cycles
47	19/02/2010 09.21.52 AM	H-N Sag	208	Vrms	0,5 cycles
46	19/02/2010 09.21.36 AM	H-N Sag	206	Vrms	5,5 cycles
45	19/02/2010 09.21.12 AM	H-N Sag	208	Vrms	2,5 cycles
44	19/02/2010 09.20.16 AM	H-N Sag	208	Vrms	2,5 cycles
43	19/02/2010 09.19.36 AM	H-N Sag	208	Vrms	0,5 cycles
42	19/02/2010 09.17.20 AM	H-N Sag	208	Vrms	0,5 cycles
41	19/02/2010 09.16.56 AM	H-N Sag	208	Vrms	0,5 cycles
40	19/02/2010 09.16.40 AM	H-N Sag	208	Vrms	0,5 cycles
39	19/02/2010 09.16.40 AM	H-N Sag	208	Vrms	0,5 cycles
38	19/02/2010 09.16.16 AM	H-N Sag	208	Vrms	0,5 cycles
37	19/02/2010 09.15.12 AM	H-N Sag	208	Vrms	2,5 cycles
36	19/02/2010 09.14.56 AM	H-N Sag	208	Vrms	2,5 cycles
35	19/02/2010 09.14.32 AM	H-N Sag	208	Vrms	2,5 cycles
34	19/02/2010 09.14.16 AM	H-N Sag	208	Vrms	0,5 cycles
33	19/02/2010 09.13.52 AM	H-N Sag	208	Vrms	2,5 cycles
32	19/02/2010 09.13.36 AM	H-N Sag	208	Vrms	0,5 cycles
31	19/02/2010 09.12.56 AM	H-N Sag	208	Vrms	0,5 cycles
30	19/02/2010 09.12.40 AM	H-N Sag	208	Vrms	0,5 cycles
29	19/02/2010 09.12.00 AM	H-N Sag	208	Vrms	2,5 cycles
28	19/02/2010 09.10.16 AM	H-N Sag	208	Vrms	0,5 cycles
27	19/02/2010 09.09.52 AM	H-N Sag	208	Vrms	2,5 cycles
26	19/02/2010 09.08.56 AM	H-N Sag	206	Vrms	0,5 cycles

25	19/02/2010 09.00.00 AM	H-N Sag	208	Vrms	2,5 cycles
24	19/02/2010 08.48.56 AM	H-N Sag	206	Vrms	0,5 cycles
23	19/02/2010 08.23.52 AM	H-N Sag	208	Vrms	2,5 cycles
22	19/02/2010 08.22.56 AM	H-N Sag	208	Vrms	2,5 cycles
21	19/02/2010 08.21.52 AM	H-N Sag	208	Vrms	2,5 cycles
20	19/02/2010 08.21.28 AM	H-N Sag	208	Vrms	2,5 cycles
19	19/02/2010 08.21.12 AM	H-N Sag	208	Vrms	0,5 cycles
18	19/02/2010 08.20.56 AM	H-N Sag	208	Vrms	2,5 cycles
17	19/02/2010 08.20.40 AM	H-N Sag	208	Vrms	0,5 cycles
16	19/02/2010 08.20.24 AM	H-N Sag	208	Vrms	0,5 cycles
15	19/02/2010 08.20.08 AM	H-N Sag	208	Vrms	0,5 cycles
14	19/02/2010 08.18.56 AM	H-N Sag	208	Vrms	2,5 cycles
13	19/02/2010 08.18.40 AM	H-N Sag	208	Vrms	0,5 cycles
12	19/02/2010 08.18.24 AM	H-N Sag	208	Vrms	2,5 cycles
11	19/02/2010 08.18.08 AM	H-N Sag	208	Vrms	2,5 cycles
10	19/02/2010 08.17.52 AM	H-N Sag	208	Vrms	2,5 cycles
9	19/02/2010 08.17.44 AM	H-N Sag	208	Vrms	0,5 cycles
8	19/02/2010 08.17.12 AM	H-N Sag	208	Vrms	2,5 cycles
7	19/02/2010 08.17.12 AM	H-N Sag	208	Vrms	0,5 cycles
6	19/02/2010 08.16.56 AM	H-N Sag	206	Vrms	0,5 cycles
5	19/02/2010 08.16.00 AM	H-N Sag	206	Vrms	0,5 cycles
4	18/02/2010 05.42.56 PM	H-N Sag	208	Vrms	0,5 cycles
3	18/02/2010 05.37.04 PM	H-N Sag	208	Vrms	0,5 cycles
2	18/02/2010 05.10.24 PM	H-N Sag	208	Vrms	0,5 cycles
1	18/02/2010 04.21.04 PM	H-N Sag	208	Vrms	1,0 cycles