

This data comes from the files from the Sirius Research Group							
It is the actual data as taken by Karl-Heinz Homann							
<-- Homann's Original Data -->				Graph X Values		Graph Y Values	
Date	Hours	Mins.	Secs.	Time (Absolute)	No. Whole Days	No. Secs per day	Diff from Mean Sid. (Secs.)
12/22/1988	1	27	55	32499.0610532			
12/25/1988	1	16	10	32502.0528935	3	86165.000	-0.909
12/26/1988	1	12	12	32503.0501389	Calculated Avg. =>		-0.909
12/27/1988	1	8	17	32504.0474190	1	86165.000	-0.909
1/2/1989	0	44	18	32510.0307639	Calculated Avg. =>		-0.909
1/4/1989	0	36	28	32512.0253241	2	86165.000	-0.909
1/7/1989	0	24	33	32515.0170486	Calculated Avg. =>		-0.847
1/14/1989	23	53	12	32522.9952778	8	86164.875	-0.784
1/20/1989	23	29	35	32528.9788773	Calculated Avg. =>		-0.418
1/27/1989	23	2	4	32535.9597685	7	86164.143	-0.052
1/31/1989	22	46	21	32539.9488542	4	86164.250	-0.159
2/4/1989	22	30	41	32543.9379745	4	86165.000	-0.909
2/6/1989	22	22	55	32545.9325810	Calculated Avg. =>		-0.709
2/11/1989	22	3	18	32550.9189583	5	86164.600	-0.509
2/27/1989	21	0	32	32566.8753704	16	86164.625	-0.534
3/22/1989	19	30	3	32589.8125347	23	86163.957	0.134
3/28/1989	21	10	15	32595.8821181	Calculated Avg. =>		0.196
4/9/1989	20	23	1	32607.8493171	12	86163.833	0.257
4/16/1989	19	55	29	32614.8301968	7	86164.000	0.091
4/19/1989	19	43	42	32617.8220139	3	86164.333	-0.243
4/28/1989	21	4	54	32626.8784028	Calculated Avg. =>		0.174
5/2/1989	20	49	8	32630.8674537	4	86163.500	0.591
5/4/1989	20	41	16	32632.8619907	2	86164.000	0.091