GSPMAC.DB

WELL	#	DATE	COMMENTS	PUPOSE	SUMFIT	SUMSD
					1.00	0.00
88-07	2	20-Oct-88		290	1154	174
88-07	3	25-Oct-88		0	1154	174
88-07	4	01-Nov-88			1154	174
88-07	5	07-Nov-88		605	1154	174
88-07	6	13-Nov-88			1154	174
88-07	7	19-Nov-88			1154	174
88-07	8	25-Nov-88		197	1154	174
88-07	9	01-Dec-88		302	1154	174
88-07	10	07-Dec-88		1688	1154	174
88-07	11	09-Dec-88 Tr 1	1 x 111 conformation	1688	1154	174
88-07	12	09-Dec-88 new depth of 3100-9000 Ft		1688	1154	174
88-07	13	13-Dec-88		1688	1154	174
88-08	1	30-Jun-88		900	1268	197
88-08	2	06-Jul-88		0	1268	197
88-08	3	12-Jul-88		302	1268	197
88-08	4	18-Jul-88		1688	1268	197
88-08	5	24-Jul-88 Tr 1	1 x 111 conformation	1688	1268	197
88-08	6	30-Jul-88 new depth of 3100-9000 Ft		1688	1268	197
88-08	7	05-Aug-88		1688	1268	197
88-08	8	11-Aug-88		900	1268	197
88-08	9	17-Aug-88		0	1268	197
88-08	10	23-Aug-88		302	1268	197
88-08	11	29-Aug-88 Tr 1	1 x 111 conformation	1688	1268	197
88-08	12	04-Sep-88		1688	1268	197
88-08	13	10-Sep-88		900	1268	197
88-08	14	16-Sep-88		0	1268	197
88-08	15	22-Sep-88 Tr 1	1 x 111 conformation	302	1268	197
88-08	16	28-Sep-88		1688	1268	197
88-08	17	04-Oct-88		900	1268	197
88-08	18	10-Oct-88		0	1268	197
88-08	19	16-Oct-88		302	1268	197
88-08	20	22-Oct-88 Tr 1	1 x 111 conformation	1688	1268	197
88-08	21	28-Oct-88		1688	1268	197
88-08	22	03-Nov-88		900	1268	197
88-08	23	09-Nov-88		0	1268	197
88-08	24	15-Nov-88		302	1268	197
88-08	25	21-Nov-88 Tr 1	1 x 111 conformation	1688	1268	197
88-08	26	27-Nov-88		1688	1268	197
88-08	27	03-Dec-88		900	1268	197
88-08	28	09-Dec-88		0	1268	197
88-08	29	15-Dec-88		302	1268	197
88-08	30	21-Dec-88 Tr 1	1 x 111 conformation	1688	1268	197
88-08	31	27-Dec-88		1688	1268	197
88-09	1	30-Jun-88		900	1268	197
88-09	2	06-Jul-88		0	1268	197
88-09	3	12-Jul-88		302	1268	197
88-09	4	18-Jul-88		1688	1268	197
88-09	5	24-Jul-88 Tr 1	1 x 111 conformation	1688	1268	197
88-09	6	30-Jul-88 new depth of 3100-9000 Ft		1688	1268	197
88-09	7	05-Aug-88		1688	1268	197
88-09	8	11-Aug-88		900	1268	197
88-09	9	17-Aug-88		0	1268	197
88-09	10	23-Aug-88		302	1268	197
88-09	11	29-Aug-88 Tr 1	1 x 111 conformation	1688	1268	197
88-09	12	04-Sep-88		1688	1268	197
88-09	13	10-Sep-88		900	1268	197
88-09	14	16-Sep-88		0	1268	197
88-09	15	22-Sep-88 Tr 1	1 x 111 conformation	302	1268	197
88-09	16	28-Sep-88		1688	1268	197
88-09	17	04-Oct-88		900	1268	197
88-09	18	10-Oct-88		0	1268	197
88-09	19	16-Oct-88		302	1268	197
88-09	20	22-Oct-88 Tr 1	1 x 111 conformation	1688	1268	197
88-09	21	28-Oct-88		1688	1268	197
88-09	22	03-Nov-88		900	1268	197
88-09	23	09-Nov-88		0	1268	197
88-09	24	15-Nov-88		302	1268	197
88-09	25	21-Nov-88 Tr 1	1 x 111 conformation	1688	1268	197
88-09	26	27-Nov-88		1688	1268	197
88-09	27	03-Dec-88		900	1268	197
88-09	28	09-Dec-88		0	1268	197
88-09	29	15-Dec-88		302	1268	197
88-09	30	21-Dec-88 Tr 1	1 x 111 conformation	1688	1268	197
88-09	31	27-Dec-88		1688	1268	197
88-10	1	30-Jun-88		900	1268	197
88-10	2	06-Jul-88		0	1268	197
88-10	3	12-Jul-88		302	1268	197
88-10	4	18-Jul-88		1688	1268	197
88-10	5	24-Jul-88 Tr 1	1 x 111 conformation	1688	1268	197
88-10	6	30-Jul-88 new depth of 3100-9000 Ft		1688	1268	197
88-10	7	05-Aug-88		1688	1268	197
88-10	8	11-Aug-88		900	1268	197
88-10	9	17-Aug-88		0	1268	197
88-10	10	23-Aug-88		302	1268	197
88-10	11	29-Aug-88 Tr 1	1 x 111 conformation	1688	1268	197
88-10	12	04-Sep-88		1688	1268	197
88-10	13	10-Sep-88		900	1268	197
88-10	14	16-Sep-88		0	1268	197
88-10	15	22-Sep-88 Tr 1	1 x 111 conformation	302	1268	197
88-10	16	28-Sep-88		1688	1268	197
88-10	17	04-Oct-88		900	1268	197
88-10	18	10-Oct-88		0	1268	197
88-10	19	16-Oct-88		302	1268	197
88-10	20	22-Oct-88 Tr 1	1 x 111 conformation	1688	1268	197
88-10	21	28-Oct-88		1688	1268	197
88-10	22	03-Nov-88		900	1268	197
88-10	23	09-Nov-88		0	1268	197
88-10	24	15-Nov-88		302	1268	197
88-10	25	21-Nov-88 Tr 1	1 x 111 conformation	1688	1268	197
88-10	26	27-Nov-88		1688	1268	197
88-10	27	03-Dec-88		900	1268	197
88-10	28	09-Dec-88		0	1268	197
88-10	29	15-Dec-88		302	1268	197
88-10	30	21-Dec-88 Tr 1	1 x 111 conformation	1688	1268	197
88-10	31	27-Dec-88		1688	1268	197
88-11	1	30-Jun-88		900	1268	197
88-11	2	06-Jul-88		0	1268	197
88-11	3	12-Jul-88		302	1268	197
88-11	4	18-Jul-88		1688	1268	197
88-11	5	24-Jul-88 Tr 1	1 x 111 conformation	1688	1268	197
88-11	6	30-Jul-88 new depth of 3100-9000 Ft		1688	1268	197
88-11	7	05-Aug-88		1688	1268	197
88-11	8	11-Aug-88		900	1268	197
88-11	9	17-Aug-88		0	1268	197
88-11	10	23-Aug-88		302	1268	197
88-11	11	29-Aug-88 Tr 1	1 x 111 conformation	1688	1268	197
88-11	12	04-Sep-88		1688	1268	197
88-11	13	10-Sep-88		900	1268	197
88-11	14	16-Sep-88		0	1268	197
88-11	15	22-Sep-88 Tr 1	1 x 111 conformation	302	1268	197
88-11	16	28-Sep-88		1688	1268	197
88-11	17	04-Oct-88		900	1268	197
88-11	18	10-Oct-88		0	1268	197
88-11	19	16-Oct-88		302	1268	197
88-11	20	22-Oct-88 Tr 1	1 x 111 conformation	1688	1268	197
88-11	21	28-Oct-88		1688	1268	197
88-11	22	03-Nov-88		900	1268	197
88-11	23	09-Nov-88		0	1268	197
88-11	24	15-Nov-88		302	1268	197
88-11	25	21-Nov-88 Tr 1	1 x 111 conformation	1688	1268	197
88-11	26	27-Nov-88		1688	1268	197
88-11	27	03-Dec-88		900	1268	197
88-11	28	09-Dec-88		0	1268	197
88-11	29	15-Dec-88		302	1268	197
88-11	30	21-Dec-88 Tr 1	1 x 111 conformation	1688	1268	197
88-11	31	27-Dec-88		1688	1268	197
88-12	1	30-Jun-88		900	1268	197
88-12	2	06-Jul-88		0	1268	197
88-12	3	12-Jul-88		302	1268	197
88-12	4	18-Jul-88		1688	1268	197
88-12	5	24-Jul-88 Tr 1	1 x 111 conformation	1688	1268	197
88-12	6	30-Jul-88 new depth of 3100-9000 Ft		1688	1268	197
88-12	7	05-Aug-88		1688	1268	197
88-12	8	11-Aug-88		900	1268	197
88-12	9	17-Aug-88		0	1268	197
88-12	10	23-Aug-88		302	1268	197
88-12	11	29-Aug-88 Tr 1	1 x 111 conformation	1688	1268	197
88-12	12	04-Sep-88		1688	1268	197
88-12	13	10-Sep-88		900	1268	197
88-12	14	16-Sep-88		0	1268	197
88-12	15	22-Sep-88 Tr 1	1 x 111 conformation	302	1268	197
88-12	16	28-Sep-88		1688	1268	197
88-12	17	04-Oct-88		900	1268	197
88-12	18	10-Oct-88		0	1268	197
88-12	19	16-Oct-88		302	1268	197
88-12	20	22-Oct-88 Tr 1	1 x 111 conformation	1688	1268	197
88-12	21	28-Oct-88		1688	1268	197
88-12	22	03-Nov-88		900	1268	197
88-12	23	09-Nov-88		0	1268	197
88-12	24	15-Nov-88		302	1268	197
88-12	25	21-Nov-88 Tr 1	1 x 111 conformation	1688	1268	197
88-12	26	27-Nov-88		1688	1268	197
88-12	27	03-Dec-88		900	1268	197
88-12	28	09-Dec-88		0	1268	197
88-12	29	15-Dec-88		302	1268	197
88-12	30	21-Dec-88 Tr 1	1 x 111 conformation	1688	1268	197
88-12	31	27-Dec-88		1688	1268	197

WELL	#	DATE	COMMENTS	PUPOSE	SUMFIT	SUMSD
					1.00	0.00
88-7	1	21-Jun-88 c		900	1268	197

WELL	#	DATE	COMMENTS	PUPOSE	SUMFIT	SUMSD
					1.00	0.00
88-7	1	21-Jun-88 c		900	1268	197

WELL	#	DATE	COMMENTS	PUPOSE	SUMFIT	SUMSD
					1.00	0.00
88-7	1	21-Jun-88 c		900	1268	197

WELL	#	DATE	COMMENTS	PUPOSE	SUMFIT	SUMSD
					1.00	0.00
88-7	1	21-Jun-88 c		900	1268	197

WELL	#	DATE	COMMENTS	PUPOSE	SUMFIT	SUMSD
					1.00	0.00
88-7	1	21-Jun-88 c		900	1268	197

WELL	#	DATE	COMMENTS	PUPOSE	SUMFIT	SUMSD
					1.00	0.00
88-7	1	21-Jun-88 c		900	1268	197