RUN	Target	Start	Stop	I	E		Arm		H		Arm		Pre	Sca	le	Event	Comments
#	/pos.			µA	P	δ%	Θ°	ΔΩ	P	δ%	Θ°	ΔΩ	1	3	5	/Rate	
	June 1	***1997***															
1245	H_2O	1830	1900	30	420.9	+3.0	100.7	5	1004.6	0	23.2	5	1	60	1	249k	H(e,e'p) calib.
1246	"	1908	1915	71.9	"	"	"	0.6	"	"	"	"	1	250	1	8k	"
1247	"	1925	2010	72.2	"	"	"	"	"	"	"	"	1	250	1	305k	"
1248	"	2032	2125	70	414.7	+1.5	"	"	"	"	"	"	1	100	1	500k	"
1249	"	2129	2150	41.3	"	"	"	5	"	"	"	"	1	65	1	292k	"
1251	"	2209	2234	40.9	408.6	0	"	"	"	"	"	"	1	65	1	302k	"
1252	"	2250	2320	67.7	(")	"	"	0.6	(")	"	"	"	1	100	1	299.7k	"
1253	"	2332	2355	69	"	"	"	"	"	"	"	"	1	100	1		"
	June 2	***1997***															
1254	" / 17505	0010	0108	~70		(-1.5)	"	"		"	"	"	1	100	1	500000	" (+1.5% in log by KM)
1255	"	0110	0122	70		(-1.5)	"	"		"	"	"	1	100	1	100k	" (+1.5% in log by J.G)
1256	"	0131	0200	41		(-1.5)	"	5		"	"	"	1	100	1	300k	" (+1.5% in log by J.G)
1258	"	0302	0335	40.4		(-3.0)	"	"		"	"	"	1	200	1	320k	" (+3.0% in log by GQ)
1259	"	0341	0432	71		(-3.0)	"	0.6		"	"	"	1	200	1	370k	" (+3.0% in log by GQ)
1260	"	0437	0515	72		(-3.0)	"	"		"	"	"	1	200	1	244k	" (+3.0% in log by GQ)
1263	"	0536	0630	41		0	"	5		-3.0	"	"	1	150	1	325k	
1264	"	0719	0725	2.1		"	"	"		"	"	"	1	1	1	70k	
1265	"	0739		"		"	"	"		"	"	"	1	1	1	200k	
1266	"	0821	0829	40		"	"	"		"	"	0.6	4	20	1		
1267	"	0829	0930	72		"	"	"		"	"	"	8	40	1	342k	
1268	"	0956	1005	55		"	"	"		-1.5	"	"	8	40	1	55k	wrong PS values
1269	"	1008	1103	41		"	"	"		"	"	"	1	20	1	160k	
1270	"	1104		39		"	"	"		"	"	"	1	40	1		
1271	"	1214	1219	43		"	"	"		"	"	"	1	40	1	82k	
1272	"	1225	1303	42		"	"	"		"	"	5	1	40	1	556k	
1273	"	1305		41		"	"	"		"	"	"	1	1	1	500k	
1274	"			15.9		"	"	"		"	"	0.6	1	1	1	100k	
1275	"	1428		15.7		"	"	"		"	"	"	1	1	1	300k	
1277	"	1506	1530			"	"	"		"	"	"	1	1	1	405k	
1279	"	1709	1713	50		"	"	"		0	"	"	1	200	1	24k	(PS3 = 100 in log)
1280	"	1736	1820	50		"	"	"		"	"	"	1	200	1	486k	
1281	"	1822	1845	52		"	"	"		"	"	5	1	1000	1		
1282	"	1847	1947	15		"	"	"		"	"	0.6	1	1	1	1M	
1283	"	1952	2010	3.5		"	"	"		"	"	5	1	1	1	240k	
1284	"	2028	2115	~3		"	"	"		"	"	"	1	1	1	800k	Dead Time ~50%
1285	"	2142	2156	3		"	"	"		+1.5	"	"	1	1	1	800k	Dead Time ~60%
1286	"	2203		3		"	"	"		"	"	"	1	1	1		
1287	"	2252	2340	17		"		"		"	"	0.6	1	1	1	800k	Dead Time ~60%
1288	"	2342				"	"	"		"	"	5	1	500	1	251k	