year	fill	E_{nom}	length (h)	t.a.r.[1] (h)	start day time (h)	end day time (h)	ΔE [MeV]	comment
92	1439	Peak	6.5	7.5	11-11 02:00	11-11 08:30	0.9	Tide exp. I, beams lost
	1440	Peak	10.5	3.5	11-11 14:00	12-11 00:30	-0.7	Tide exp. I, continued
93	1636	P-2	4	2.5	20-06 17:00	20-06 21:00	1.2	MD
	1734	P-2	4.5	2	05-08 00:00	05-08 04:30	2.2	MD
	1772	P-2	21.5	1.5	29-08 02:40	29-08 24:00	7.8	Tide exp. II, temp. exp.
	1811	P+2	5.5	21	12-09 14:00	12-09 19:20	-1.2	after physics
	1849	P-2	11	13.5	11-10 19:40	12-10 06:30	3.5	Tide exp. III, after physics
94	2234	Peak	10.5	12	25-07 10:20	25-07 21:00	0.5	jump in E_{fd}: 2.2 MeV
95	2929	P-2	9.5	4	24-08 19:10	25-08 04:45	1.9	MD
	3022	P+2	16	1.5	24-09 18:30	25-09 10:15	3.4	BoF/BoF/EoF calibr.
	3029	P+2	15.5	2	28-09 19:00	29-09 10:30	6.5	BoF/EoF calibr.
	3030	P-2	21	1	29-09 17:00	30-09 14:00	4.4	BoF/EoF calibr.
	3036	P+2	16	1	02-10 01:00	02-10 17:00	1.7	BoF/EoF calibr.
	3064	P+2	7	1	08-10 13:30	08-10 20:20	1.4	MD

Table 1: Table of long term resonant depolarisation experiments since Nov. 1992. All calibration experiments with more than 4 h duration are included. Start and end time are the time of the first and last energy measurement respectively. No corrections apart from those for tidal effects are applied to the measured energy differences (ΔE) between the first and last measurement.

[1] time after ramp to the final energy