

	Start Hour	Stop hour	Shifters name	Info type	Additional comment	EUDAQ / Telescope		Beam information		ECAL position		Angle theta [deg]	ECAL - Stack description			Comments	Dead channels in adout electronic			
						Run number	Events	Rate [kHz]	Energy [GeV]	X_pos [mm]	Y_pos [mm]		nb of W plates	Module ID	HV					
TB2025 - 10.06.2025 - 22.06.2025, test beam area - TB24																				
TEST Runs																				
																		Stack configuration		
										=>	28.6	75.7	<= Central position on the analogue scales					Module	Tungsten	
11/06/2025		19:05	Shan/Veta	TEST	Telescope data taking	1000-1017	--	0.6	5.0	0.0	0.0	0.0°	0	N/A	100	Failed: No trigger received		V beam V		
12/06/2025		09:18	09:36	Shan/Veta	TEST	Telescope data taking	1018	109,400	0.1	5.0	N/A	N/A	N/A	N/A	N/A	run.conf w/o ECAL-P		N/A		
12/06/2025		12:32	12:35	Shan	TEST	Telescope data taking	1019	110,263	0.6	3.0	N/A	N/A	N/A	0	N/A	N/A	newTele.conf w/o fire_producer	Slot 0		
12/06/2025		14:03	14:05	Shan	TEST	Telescope data taking	1020	409,883	3.5	3.0	N/A	N/A	N/A	0	N/A	N/A		Slot 1		
12/06/2025		14:07	14:09	Shan	TEST	Telescope data taking	1021	537,462	4.0	3.0	N/A	N/A	N/A	0	N/A	N/A		Slot 2		
12/06/2025		14:13	14:18	Shan	TEST	Telescope data taking	1022	665,678	2.5	5.0	N/A	N/A	N/A	0	N/A	N/A		Slot 3		
										=>	28.6	74.7	<= Central position on the analogue scales, after adding a stage					Slot 4		
																		Slot 5		
13/06/2025		17:11	17:12	All	TEST	collimator 15x30	1023	73,572	1.1	5.0	0.0	0.0	0.0°	0	5	100	run.conf with one layer: collimator of 15x30	Slot 6		
13/06/2025		17:13	17:14	All	TEST	threshold	1024	49,302	1.1	5.0	0.0	0.0	0.0°	0	5	100	collimator 30x15 mm2 covers 4x2 pads	Slot 7		
13/06/2025		17:17	17:36	All	TEST	Habemus beam!	1025	1,008,439	0.9	5.0	0.0	0.0	0.0°	0	5	100		Slot 8		
13/06/2025		20:49	20:59	All	TEST		1026-1029	--		5.0	0.0	0.0	0.0°	0	5	100		Slot 9		
13/06/2025		20:59	21:00	All	TEST	threshold	1030	20,379	0.3	5.0	0.0	0.0	0.0°	0	4,-,6,-,5	100	with three layers	Slot 10		
13/06/2025		21:01	21:06	All	TEST	threshold	1031	106,279	0.4	5.0	0.0	0.0	0.0°	0	4,-,6,-,5	100		Slot 11		
13/06/2025		21:08	21:10	All	TEST	threshold	1032	108,985	1.0	5.0	0.0	0.0	0.0°	0	4,-,6,-,5	100		Slot 12		
13/06/2025		21:11	21:14	All	TEST		1033	111,837	1.0	5.0	0.0	0.0	0.0°	0	4,-,6,-,5	100		Slot 13		
Three-layer "Tracker" Runs																				
13/06/2025		21:20	21:26	All	RUN		1034	303,755	1.0	5.0	0.0	0.0	0.0°	0	4,-,6,-,5	100		Slot 14		
13/06/2025		21:30	21:34	All	RUN	Telescope error	1035	111,353	0.9	5.0	20.2	0.0	0.0°	0	4,-,6,-,5	100	West = Plus (stage) goes west, beam	Slot 15		
13/06/2025		21:34	21:35	All	RUN	Telescope error	1036	43,991	0.9	5.0	20.2	0.0	0.0°	0	4,-,6,-,5	100		Slot 16	4	
13/06/2025		21:36	21:42	Veta/Shan/Melissa/Nofar	RUN		1037	303,168	0.9	5.0	20.2	0.0	0.0°	0	4,-,6,-,5	100		Slot 17		
13/06/2025		22:00	22:05	Veta/Shan/Melissa/Nofar	RUN		1038	304,530	0.9	5.0	40.0	0.0	0.0°	0	4,-,6,-,5	100		Slot 18	6	
13/06/2025		22:08	22:14	Veta/Shan/Melissa/Nofar	RUN		1039	319,359	0.9	5.0	40.0	10.0	0.0°	0	4,-,6,-,5	100	Down = Plus (stage) goes down, beam	Slot 19		
13/06/2025		22:16	22:22	Veta/Shan/Melissa/Nofar	RUN		1040	304,911	0.9	5.0	40.0	20.2	0.0°	0	4,-,6,-,5	100		Slot 20	5	
13/06/2025		22:24	22:29	Veta/Shan/Melissa/Nofar	RUN		1041	302,497	0.9	5.0	20.2	20.2	0.0°	0	4,-,6,-,5	100				
13/06/2025		22:31	22:41	Shan/Melissa/Nofar/Yan	RUN	Long run at the slit	1042	505,131	0.9	5.0	15.0	20.2	0.0°	0	4,-,6,-,5	100				
Eight-layer with 9 X0 Runs																				
14/06/2025		15:53	15:59	All	TEST		1043	326,056	0.9	5.0	0.2	-0.1	0.0°	9	8,7,10,1,4,3,6,5	100		Module	Tungsten	
14/06/2025		16:06	16:06	All	TEST		1044	7,408	0.9	5.0	0.2	-0.1	0.0°	9	8,7,10,1,4,3,6,5	100	problem with plane 3 (at slot 17)	V beam V		
14/06/2025		16:15	16:18	All	TEST		1045	138,270	0.8	5.0	0.2	-0.1	0.0°	9	8,7,10,1,4,3,6,5	100	Plane 3 = Module 4, very noisy	Slot 0	N/A	
14/06/2025		16:32	16:39	Dawid and Arek	RUN		1046	315,625	0.8	5.0	0.2	-0.1	0.0°	9	8,7,10,1,4,3,6,5	100	First test with valid 7 modules. Plane 3	Slot 1		
14/06/2025		16:52	16:54	Dawid and Arek	TEST		1047	65,070	0.7	5.0	0.2	-0.1	0.0°	9	8,7,10,1,4,3,6,5	100		Slot 2		
14/06/2025		16:57	17:04	Dawid and Arek	RUN		1048	334,133	0.8	5.0	0.2	-0.1	0.0°	9	8,7,10,1,4,3,6,5	100		Slot 3		
14/06/2025		17:07	17:10	Dawid and Arek	RUN	Telescope error	1049	143,965	0.8	5.0	19.9	10.0	0.0°	9	8,7,10,1,4,3,6,5	100		Slot 4		
14/06/2025		17:11	17:11	Dawid and Arek	RUN	Telescope error	1050	6,914	0.8	5.0	19.9	10.0	0.0°	9	8,7,10,1,4,3,6,5	100		Slot 5		
14/06/2025		17:11	17:11	Dawid and Arek	RUN	Telescope error	1051	1,852	0.8	5.0	19.9	10.0	0.0°	9	8,7,10,1,4,3,6,5	100		Slot 6		
14/06/2025		17:12	17:26	Dawid and Arek	RUN		1052	636,402	0.8	5.0	19.9	10.0	0.0°	9	8,7,10,1,4,3,6,5	100	10 channel masked in hardware	Slot 7		
14/06/2025		17:34	17:42	Dawid and Arek	RUN		1053	403,500	0.8	5.0	40.0	20.2	0.0°	9	8,7,10,1,4,3,6,5	100	10 channel unmasked in hardware	Slot 8		
14/06/2025		17:46	18:07	Dawid and Arek	RUN		1054	1,023,331	0.8	5.0	40.0	30.0	0.0°	9	8,7,10,1,4,3,6,5	100		Slot 9		
14/06/2025		18:11	18:32	Dawid and Arek	RUN		1055	1,021,736	0.8	5.0	40.0	39.9	0.0°	9	8,7,10,1,4,3,6,5	100		Slot 10		
14/06/2025		18:42	18:56	Dawid and Arek	RUN		1056	677,570	0.8	5.0	20.3	39.9	0.0°	9	8,7,10,1,4,3,6,5	100		Slot 11		
14/06/2025		19:00	19:11	Dawid and Arek	RUN		1057	554,452	0.8	5.0	20.3	39.9	0.0°	9	8,7,10,1,4,3,6,5	100		Slot 12	N1	
14/06/2025		19:15	19:56	Dawid and Arek	RUN		1058	2,034,437	0.8	5.0	20.3	30.3	0.0°	9	8,7,10,1,4,3,6,5	100		Slot 13	8 N2	
14/06/2025		19:59	20:15	Dawid and Arek	RUN		1059	811,034	0.9	5.0	20.3	40.0	0.0°	9	8,7,10,1,4,3,6,5	100	Plane 3 desync	Slot 14	7 N3	
14/06/2025		20:17	20:23	Dawid and Arek	RUN	Plane 7 faulty readout	1060	281,117	0.9	5.0	20.3	20.0	0.0°	9	8,7,10,1,4,3,6,5	100		Slot 15	10 XM1	
14/06/2025		20:26	20:34	Dawid and Arek	RUN	Plane 7 faulty readout	1061	401,193	0.8	5.0	20.3	20.0	0.0°	9	8,7,10,1,4,3,6,5	100		Slot 16	1 XM2	
14/06/2025		20:39	20:59	Dawid and Arek	RUN	Plane 2 - CDS failure (center)	1062	1,005,659	0.9	5.0	20.3	20.0	0.0°	9	8,7,10,1,4,3,6,5	100	After Links Equalization returned to no	Slot 17	4 XM3	
14/06/2025		21:02	21:21	Dawid and Arek	RUN		1063	1,007,894	0.9	5.0	20.3	20.0	0.0°	9	8,7,10,1,4,3,6,5	100		Slot 18	3 BJ1	
14/06/2025		21:23	21:44	Dawid and Arek	RUN		1064	1,076,561	0.9	5.0	-0.1	20.0	0.0°	9	8,7,10,1,4,3,6,5	100	the beam rate is on average 500s^-1	Slot 19	6 BJ2	
14/06/2025		21:48	22:07	Dawid and Arek	RUN		1065	1,014,410	0.9	5.0	-0.1	29.9	0.0°	9	8,7,10,1,4,3,6,5	100		Slot 20	5 BJ3	
14/06/2025		22:09	22:19	Dawid and Arek	RUN		1066	537,000	0.9	5.0	-0.1	40.0	0.0°	9	8,7,10,1,4,3,6,5	100				
14/06/2025		22:49	22:49	Shan/Nofar	RUN	fire_producer not ready	1067	--		5.0	-0.1	40.0	0.0°	9	8,7,10,1,4,3,6,5	100				
14/06/2025		22:52	22:55	Shan/Nofar	RUN	Telescope error	1068	184,434	0.8	5.0	-0.1	40.0	0.0°	9	8,7,10,1,4,3,6,5	100	Plane 3 FPGA SD card swapped; noise seems to go away			
14/06/2025		22:56	23:06	Shan/Nofar	RUN		1069	436,130	0.8	5.0	-0.1	40.0	0.0°	9	8,7,10,1,4,3,6,5	100				
14/06/2025		23:11	23:16	Shan/Nofar	RUN	Telescope error	1070	249,607	0.8	5.0	-0.1	40.0	0.0°	9	8,7,10,1,4,3,6,5	100				
14/06/2025		23:30	23:33	Shan/Nofar	RUN	Telescope error	1071	73,636	0.8	5.0	-20.0	40.1	0.0°	9	8,7,10,1,4,3,6,5	100				
14/06/2025		23:33	23:43	Shan/Nofar	RUN		1072	509,611	0.8	5.0	-20.0	40.1	0.0°	9	8,7,10,1,4,3,6,5	100				
14/06/2025		23:45	23:55	Shan/Nofar	RUN		1073	493,821	0.8	5.0	-20.0	40.1	0.0°	9	8,7,10,1,4,3,6,5	100				
15/06/2025		00:02	00:12	Shan/Nofar	RUN		1074	503,403	0.9	5.0	-40.1	40.1	0.0°	9	8,7,10,1,4,3,6,5	100				
15/06/2025		00:13	00:24	Shan/Nofar	RUN		1075	513,062	0.9	5.0	-40.1	30.0	0.0°	9	8,7,10,1,4,3,6,5	100				
15/06/2025		00:25																		

	Start Hour	Stop hour	Shifters name	Info type	Additional comment	EUDAQ / Telescope		Beam information		ECAL position		Angle theta [deg]	ECAL - Stack description			Comments	Dead channels in scout electronic			
						Run number	Events	Rate [kHz]	Energy [GeV]	X_pos [mm]	Y_pos [mm]		nb of W plates	Module ID	HV					
15/06/2025	01:38	01:48	Shan/Nofar	RUN		1083	509,089	0.9	5.0	10.1	20.1	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	01:48	01:58	Shan/Nofar	RUN		1084	502,314	0.9	5.0	10.1	20.1	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	01:58	02:08	Shan/Nofar	RUN		1085	530,376	0.9	5.0	0.1	20.1	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	02:08	02:18	Shan/Nofar	RUN		1086	477,439	0.9	5.0	0.1	20.1	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	02:18	02:28	Shan/Nofar	RUN		1087	507,460	0.9	5.0	0.1	20.1	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	02:28	02:38	Shan/Nofar	RUN		1088	502,971	0.9	5.0	0.1	20.1	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	02:38	02:48	Shan/Nofar	RUN		1089	512,728	0.9	5.0	-9.8	20.1	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	02:48	02:58	Shan/Nofar	RUN		1090	488,609	0.9	5.0	-9.8	20.1	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	02:58	03:07	Shan/Nofar	RUN		1091	500,274	0.9	5.0	0.0	10.1	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	03:07	03:17	Shan/Nofar	RUN		1092	501,047	0.9	5.0	0.0	10.1	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	03:18	03:27	Shan/Nofar	RUN		1093	500,488	0.9	5.0	-20.0	10.1	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	03:27	03:36	Shan/Nofar	RUN		1094	501,458	0.9	5.0	-20.0	10.1	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	03:37	03:47	Shan/Nofar	RUN		1095	501,108	0.9	5.0	-40.1	10.1	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	03:47	03:57	Shan/Nofar	RUN		1096	501,490	0.9	5.0	-40.1	19.9	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	03:57	04:07	Shan/Nofar	RUN		1097	501,736	0.9	5.0	-0.1	19.9	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	04:10	09:32	Shan/Nofar/autopilot	RUN	Long run; Telescope error	1098	8,546,718	0.9	5.0	-19.9	19.9	0.0°	9	8.7,10,1,4,3,6,5	100	No trigger after 06:51				
15/06/2025	09:32	09:33	Jakub	TEST		1099	139,856	0.9	5.0	-19.9	19.9	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	09:33	09:38	Jakub	TEST		1100	174,673	0.9	5.0	-19.9	19.9	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	09:44	10:29	WLO	RUN	Long run	1101	2,352,128	0.9	5.0	-19.9	19.9	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	11:17	11:17	Veta/Josep	RUN	Telescope error	1102	6,006	0.9	5.0	0.2	0.0	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	11:18	11:18	Veta/Josep	RUN	Telescope error	1103	4,026	0.9	5.0	0.2	0.0	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	11:20	11:20	Veta/Josep	RUN	Telescope error	1104	66,842	0.9	5.0	0.2	0.0	0.0°	9	8.7,10,1,4,3,6,5	100	3 planes of telescope lost 1, 2, 4				
15/06/2025	11:25	11:35	Veta/Josep	RUN	Telescope low efficiency	1105	504,602	0.9	5.0	0.2	0.0	0.0°	9	8.7,10,1,4,3,6,5	100	3 planes of telescope lost 1, 2, 4				
15/06/2025	11:53	12:03	Veta/Josep	RUN	Telescope low efficiency	1106	511,170	0.9	5.0	-20.2	0.1	0.0°	9	8.7,10,1,4,3,6,5	100	3 planes of telescope lost 1, 2, 4				
15/06/2025	12:10	12:20	Veta/Josep	RUN		1107	564,696	0.9	5.0	-20.2	-9.8	0.0°	9	8.7,10,1,4,3,6,5	100	Telescope reset				
15/06/2025	12:23	12:31	Veta/Josep	RUN	Telescope low efficiency	1108	452,401	0.9	5.0	-20.2	-20.0	0.0°	9	8.7,10,1,4,3,6,5	100	2 planes of telescope lost 1, 4				
15/06/2025	12:41	12:41	Veta/Josep	TEST		1109	4,051	1.0	5.0	-20.2	-20.0	0.0°	9	8.7,10,1,4,3,6,5	100	Telescope reset				
15/06/2025	12:43	12:53	Veta/Josep	RUN		1110	508,275	0.9	5.0	0.0	-20.0	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	12:55	13:04	Veta/Josep	RUN		1111	509,722	0.9	5.0	0.0	-9.9	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	13:06	13:06	Veta/Josep	RUN	fire_producer not ready	1112	--		5.0	0.0	-9.9	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	13:11	13:21	Veta/Josep	RUN		1113	538,891	0.9	5.0	40.2	-9.9	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	13:23	13:30	Veta/Josep	RUN	Telescope error	1114	78,119	0.9	5.0	40.2	0.0	0.0°	9	8.7,10,1,4,3,6,5	100	No trigger after 13:24				
15/06/2025	13:31	13:31	Veta/Josep	RUN	Telescope error	1115	--		5.0	40.2	0.0	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	13:34	13:36	Veta/Josep	RUN		1116	106,483	0.9	5.0	40.2	0.0	0.0°	9	8.7,10,1,4,3,6,5	100					
15/06/2025	13:39	13:39	Veta/Josep	TEST		1117	200		5.0	40.2	0.0	0.0°	9	8.7,10,1,4,3,6,5	100					
Eleven-layer with 11 X0 Runs																				
15/06/2025	16:17	16:17	WLO SH DP AI	TEST	Trigger dist	1118	12,922	1.1	5.0	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
15/06/2025	16:18	16:18	WLO SH DP AI	TEST		1119	10,126	1.0	5.0	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
15/06/2025	16:19	16:20	WLO SH DP AI	TEST		1120	48,784	1.2	5.0	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	FPGA faulty; enter the area		Slot 0		
15/06/2025	16:28	16:31	All	TEST		1121	177,344	1.1	5.0	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100			Slot 1		
15/06/2025	16:50	16:50	SH DP JM	TEST		1122	48,394	1.1	5.0	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	No trigger received Modules 9,11,12		Slot 2		
15/06/2025	17:23	17:23	SH DP JM MI GG	TEST	Trigger dist	1123	34,417	1.1	5.0	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100			Slot 3		
15/06/2025	17:25	17:34	SH DP JM MI GG	RUN		1124	497,767	0.9	5.0	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100			Slot 4		
15/06/2025	17:45	17:45	SH DP JM MI GG	RUN	Higher energy	1125	36	0.0	6.0	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100			Slot 5		
15/06/2025	17:46	17:49	SH DP JM MI GG	RUN	Higher energy	1126	38,045	0.2	5.6	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100			Slot 6		
15/06/2025	17:51	17:51	SH DP JM MI GG	RUN	TLU error	1127	--		5.6	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100			Slot 7		
15/06/2025	17:54	17:56	SH DP JM MI GG	RUN		1128	34,435	0.2	5.6	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Module 11 error		Slot 8		
TEST Runs																				
16/06/2025	11:03	11:10	All	RUN	Telescope error	1129	175,113	1.1	5.0	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	HV connector fixed		Slot 10		12 Old 2
16/06/2025	11:11	11:13	All with Adrian H/	TEST	Telescope error	1130	25,797	1.0	5.0	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100			Slot 11		11 Old 1
16/06/2025	11:13	11:22	All with Adrian H/	TEST	Telescope error	1131-1134	--		5.0	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100			Slot 12		9 N1
16/06/2025	11:22	11:26	All with Adrian H/	TEST		1135	472,145	1.0	5.0	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100			Slot 13		8 N2
16/06/2025	11:27	11:28	All with Adrian H/	TEST		1136	77,147	1.0	5.0	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100			Slot 14		7 N3
16/06/2025	11:28	11:31	All with Adrian H/	TEST		1137	155,203	1.0	5.0	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100			Slot 15		10 XM1
16/06/2025	11:44	11:45	All with Adrian H/	TEST	autotrigger	1138	319,957	4.2	N/A	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100			Slot 16		1 XM2
16/06/2025	12:01	12:05	All	TEST	DAQ crashed; no trigger	1139-1140	--		N/A	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100			Slot 17		4 XM3
16/06/2025	12:15	12:21	All	RUN	Telescope layout changed	1141	300,916	1.0	5.0	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Additional Kapton applied		Slot 18		3 BJ1
16/06/2025	12:31	12:34	Shan Dawid Nofar	RUN	Telescope error	1142	202,503	0.9	5.0	0.0	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100			Slot 19		6 BJ2
16/06/2025	12:36	12:43	Shan Dawid Nofar	RUN	Telescope error	1143	382,591	0.9	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100			Slot 20		5 BJ3
16/06/2025	12:44	12:46	Shan Dawid Nofar	TEST	auto.scan test	1144-1145	--		N/A	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	12:47	12:58	Shan Dawid Nofar	RUN	auto.scan	1146	615,789	0.9	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	13:12	13:13	All	TEST	masking	1147	69,456	0.8	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	13:15	13:18	All	TEST		1148	151,587	0.8	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	13:21	13:28	All	TEST	Telescope error; but didn't stop	1149	348,796	0.8	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					

	Start Hour	Stop hour	Shifters name	Info type	Additional comment	EUDAQ / Telescope		Beam information		ECAL position		Angle theta [deg]	ECAL - Stack description			Comments	Dead channels in sadout electronic			
						Run number	Events	Rate [kHz]	Energy [GeV]	X_pos [mm]	Y_pos [mm]		nb of W plates	Module ID	HV					
16/06/2025	14:03	14:34	Dawid Nofar	RUN		1154	1,547,049	0.9	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	14:34	14:52	Dawid Nofar	RUN		1155	951,005	0.9	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	16:26	16:36	Grzegorz Filip Josep	RUN	ASICs partially fail	1156	548,596	0.9	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Data missing from some ASICs				
16/06/2025	16:38	16:58	Grzegorz Filip Josep	RUN	Beam rate dropping	1157	650,000	0.9	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	16:58	17:02	Grzegorz Filip Josep	RUN	No beam	1158	---	0.0	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	17:09	17:12	Grzegorz Filip Josep	RUN	Telescope error	1159	152,735	0.7	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	17:15	17:28	Grzegorz Filip Josep	RUN	Telescope error	1160	485,469	0.6	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	17:33	17:45	Grzegorz Filip Josep	RUN	Telescope error	1161	467,115	0.6	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	17:50	18:12	Grzegorz Filip Josep	RUN	OK	1162	1,002,730	0.7	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	18:14	18:36	Josep Ferran Dawid	RUN		1163	1,005,250	0.8	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	18:37	18:58	Josep Ferran Dawid	RUN		1164	1,018,057	0.8	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	18:58	19:18	Josep Ferran Dawid	RUN		1165	1,015,550	0.8	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	19:18	19:22	Josep Ferran Dawid	RUN	ASIC goes banana	1166	160,806	0.8	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Layer 8 spotted strange peak at 40, screenshot taken				
16/06/2025	19:26	19:26	Josep Ferran Dawid	TEST		1167	---		5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	19:27	19:48	Josep Ferran Dawid	RUN		1168	1,005,749	0.9	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	19:49	19:55	Josep Ferran Dawid	RUN		1169	38,616	0.9	5.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
					Scan of 5 GeV	Subtotal	10,048,727													
16/06/2025	19:59	20:09	Josep Ferran Dawid	RUN	producer fail	1170	90,122	0.9	2.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	20:14	20:24	Grzegorz Filip Josep	RUN	auto.scan	1171	996,907	1.7	2.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	auto.scan for 10 min				
16/06/2025	20:24	20:34	Grzegorz Filip Josep	RUN	auto.scan	1172	985,554	1.6	2.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	20:35	20:45	Grzegorz Filip Josep	RUN	auto.scan	1173	987,986	1.6	2.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	20:45	20:55	Grzegorz Filip Josep	RUN	auto.scan	1174	1,006,980	1.7	2.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	20:55	21:05	Grzegorz Filip	RUN	auto.scan	1175	980,792	1.6	2.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	21:06	21:16	Grzegorz Filip	RUN	auto.scan	1176	946,800	1.6	2.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	21:16	21:26	Grzegorz Filip	RUN	auto.scan	1177	951,358	1.6	2.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	21:27	21:30	Grzegorz Filip	RUN	ASIC link fails	1178	371,473	1.6	2.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	run aborted after link fail in layer 2				
16/06/2025	21:37	21:48	Grzegorz Filip	RUN		1179	1,013,702	1.6	2.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	21:49	22:00	Grzegorz Filip	RUN		1180	1,007,390	1.6	2.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	22:03	22:16	Grzegorz Filip	RUN		1181	1,138,576	1.6	2.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
					Scan of 2 GeV	Subtotal	10,477,640													
16/06/2025	22:20	22:20	Grzegorz Filip	RUN	ASIC fails	1182	13,282	1.7	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	aborted, one ASIC dead				
16/06/2025	22:23	22:23	Grzegorz Filip	RUN	Telescope fails	1183	8,383	1.9	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	telescope fails to start				
16/06/2025	22:26	22:35	Grzegorz Filip	RUN		1184	1,006,349	1.8	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	22:38	22:39	Grzegorz Filip	RUN	ASIC problem	1185	104,238	1.7	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	22:42	22:52	Grzegorz Filip	RUN	auto.scan	1186	1,099,193	1.9	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	could be that there are ASIC problems at the end				
16/06/2025	22:52	22:53	Grzegorz Filip	RUN	ASIC problem	1187	47,006	1.9	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	22:56	22:57	Grzegorz Filip	RUN	ASIC problem	1188	98,015	2.0	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	23:06	23:10	Grzegorz Filip	RUN	ASIC problem	1189	435,833	1.8	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	whole run with ASIC problem				
16/06/2025	23:15	23:15	Grzegorz Filip	RUN	ASIC problem	1190	90,452	1.9	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	ASIC problem persists				
16/06/2025	23:18	23:18	Grzegorz Filip	RUN	telescope error	1191	8,210	1.5	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	23:19	23:31	Grzegorz Filip	RUN		1192	1,018,501	1.4	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Collimators as for 2 GeV (up:3 down:2)				
16/06/2025	23:34	23:46	Grzegorz Filip	RUN	auto.scan	1193	1,001,663	1.4	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	23:46	23:58	Grzegorz Filip	RUN	auto.scan	1194	1,036,969	1.4	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
16/06/2025	23:59	00:07	Melissa Michal	RUN	auto.scan/ASIC problem	1195	687,454	1.5	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	CDS Error layer 10, run stopped halfway				
17/06/2025	00:12	00:13	Melissa Michal	RUN	auto.scan/ASIC problem	1196	123,073	1.5	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	CDS Error layer 10, run stopped halfway				
17/06/2025	00:18	00:30	Melissa Michal	RUN	auto.scan	1197	823,680	1.1	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	CDS Error layer 10, (up:2 down:2)				
17/06/2025	00:33	00:44	Melissa Michal	RUN	auto.scan	1198	992,804	1.4	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	occasional:CDS Error layer 10, (up:3 down:2)				
17/06/2025	00:45	00:58	Melissa Michal	RUN	auto.scan	1199	967,181	1.3	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	00:58	01:10	Melissa Michal	RUN	auto.scan	1200	990,506	1.3	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	01:10	01:22	Melissa Michal	RUN	auto.scan	1201	998,333	1.4	3.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
					Scan of 3 GeV	Subtotal	10,767,371													
17/06/2025	01:25	01:38	Melissa Michal	RUN	Caribou Error	1202	1,005,676	1.4	4.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Collimators at up:4 down:4				
17/06/2025	01:41	01:41	Melissa Michal	TEST	skipped	1203	---		4.0	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	01:45	01:58	Melissa Michal	RUN		1204	1,008,													

	Start Hour	Stop hour	Shifters name	Info type	Additional comment	EUDAQ / Telescope		Beam information		ECAL position		Angle theta [deg]	ECAL - Stack description			Comments	Dead channels in asadout electronic			
						Run number	Events	Rate [kHz]	Energy [GeV]	X_pos [mm]	Y_pos [mm]		nb of W plates	Module ID	HV					
17/06/2025	04:36	04:50	Melissa Michal	RUN	Caribou Error	1219	190,899	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	EUDAQ reset				
17/06/2025	04:52	04:52	Melissa Michal	RUN	Caribou Error	1220	624	0.1	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	EUDAQ reset				
17/06/2025	04:54	05:00	Melissa Michal	RUN	Caribou Error	0	75,058	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	EUDAQ reset				
17/06/2025	06:05	06:09	Melissa Michal	RUN	Caribou Error	1222	55,861	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	EUDAQ reset				
17/06/2025	06:12	06:31	Melissa Michal	RUN	Caribou Error	1223	223,537	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	EUDAQ reset				
17/06/2025	06:36	07:06	Melissa Michal autopilot	RUN	auto.scan; Caribou Error	1224	139,949	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	auto scan set for 10 runs of 30 mins each (~500k events)				
17/06/2025	07:06	07:36	Melissa Michal autopilot	RUN	auto.scan; Caribou Error	1225	67,309	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	auto scan set for 10 runs of 30 mins each (~500k events)				
17/06/2025	07:36	08:06	Melissa Michal autopilot	RUN	auto.scan	1226	397,883	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	auto scan set for 10 runs of 30 mins each (~500k events). Need to check telescope efficiency				
17/06/2025	08:07	08:23	Adrian Ferran	TEST	Dummy test	1227	56,220	0.1	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Stopped because low rates. Restart eudaq				
17/06/2025	08:23	08:36	Adrian Ferran	TEST	Dummy test	1228	---		5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	08:42	08:42	Adrian Ferran	TEST	Dummy test	1229	2,299	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	08:42	08:48	Adrian Ferran	TEST	Caribou Error	1230	66,500	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	08:49	08:56	Adrian Ferran	TEST	Caribou Error	1231	73,500	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	08:58	08:58	Adrian Ferran	TEST	Caribou Error	1232	---		5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	08:58	09:05	Adrian Ferran	TEST	skipped	1233	---		5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	09:05	09:19	Adrian Ferran	RUN	Inefficient telescope	1234	170,427	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Very low efficiency on telescope: Alpidre 0 rate 1.8; Alpidre 1 rate 1; Alpidre 2,3,4,5 rate=0				
17/06/2025	09:34	09:39	Adrian Ferran	RUN	Inefficient telescope	1235	20,470	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Scotch tape on all alpidres except alpidre 3: all rates improved except Alpidre 3 (the sun is hitting)				
17/06/2025	09:48	09:59	Adrian Ferran	RUN	Telescope layout changed	1236	116,090	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Scotch solution works, they had to move planes back and forth				
17/06/2025	09:59	10:02	Adrian Ferran	RUN	Caribou Error (now restart)	1237	-		5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	10:03	10:45	Adrian Ferran	RUN	Trigger Error	1238	309,165	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Trigger stopped registering after ~30 min				
17/06/2025	10:46	10:53	Adrian Ferran	RUN	Caribou Error	1239	72,382	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	10:54	10:54	Adrian Ferran	RUN	Caribou Error (no reset)	1240	1,517	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	It seems there are immediate Caribou errors if you dont reset after a Caribou error				
17/06/2025	10:55	11:16	Adrian Ferran	RUN	Caribou Error	1241	100,002	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	11:08	12:00	Adrian Ferran	RUN		1242	523,072	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	12:01	12:51	Adrian Ferran	RUN		1243	503,104	0.2	5.6	-9.8	5.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
Scan of 5.6 GeV (unfinished)						Subtotal	3,088,471													
Task 1.2: Energy Scan (Off-centre Position)																				
17/06/2025	12:55	13:01	Adrian	RUN		1244	371,995	1.0	2.0	-9.8	15.1	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	closed collimators to W13, E 6, N 3, S 2)				
17/06/2025	13:06	13:14	Adrian	RUN	stopped to move the beam a bit up	1245	490,785	1.0	2.0	-9.8	15.1	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	stopped to move the beam a bit up, avoid dead channel in plane 1 and 3 just in the middle of the beam				
17/06/2025	13:16	13:31	Adrian Ferran	RUN	New location	1246	948,126	1.1	2.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	13:32	13:32	Adrian Ferran	TEST	auto.scan test; skipped	1247	---		2.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	13:35	13:45	Adrian Ferran	RUN	auto.scan	1248	600,709	1.1	2.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	auto.scan for 10 min				
17/06/2025	13:45	13:51	Adrian Ferran	RUN	auto.scan; abort	1249	355,060	1.1	2.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	13:53	13:59	Adrian Ferran	RUN	Caribou Error	1250	360,630	1.1	2.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	14:01	14:06	Adrian Ferran	RUN		1251	304,135	1.1	2.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	14:07	14:18	Adrian Ferran	RUN	Telescope Busy time extended (1)	1252	637,034	1.1	2.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Telescope team (Adrian and Thomas) came and tried to solve Caribou error.				
17/06/2025	14:23	14:37	Adrian Ferran	RUN		1253	1,004,464	1.1	2.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	14:38	14:47	Adrian Ferran	RUN		1254	676,703	1.1	2.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	14:47	15:03	Adrian Ferran	RUN		1255	1,114,037	1.1	2.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	15:03	15:19	Adrian Ferran	RUN		1256	1,209,992	1.1	2.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	15:22	15:33	Adrian Ferran	RUN	auto.scan	1257	734,613	1.2	2.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	15:33	15:43	Adrian Ferran	RUN	auto.scan	1258	682,851	1.1	2.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	15:43	15:53	Adrian Ferran	RUN	auto.scan	1259	686,582	1.1	2.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	15:55	16:05	Adrian Ferran	RUN	auto.scan	1260	712,150	1.2	2.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
Scan of 2 GeV						Subtotal	9,314,936													
17/06/2025	16:09	16:10	Adrian Shan Melissa	TEST	changing collimator	1261	---	2.0	3.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	16:10	16:11	Adrian Shan Melissa	TEST	changing collimator	1262	---	1.8	3.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Magnetic collimator changed to W12 E12 U6 D6				
17/06/2025	16:14	16:14	Adrian Shan Melissa	RUN	auto.scan; failed	1263	---		3.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	auto.scan for 10 min				
17/06/2025	16:16	16:27	Adrian Shan Melissa Patryk	RUN		1264	989,964	1.6	3.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	16:27	16:39	Shan Patryk	RUN		1265	1,011,146	1.7	3.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	16:43	16:53	Shan Patryk	RUN	auto.scan	1266	999,130	1.7	3.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	auto.scan for 10 min				
17/06/2025	16:53	17:03	Shan Patryk	RUN	auto.scan	1267	1,025,164	1.7	3.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	17:03	17:13	Shan Patryk	RUN	auto.scan	1268	982,483	1.6	3.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	17:13	17:23	Shan Patryk	RUN	auto.scan	1269	999,867	1.7	3.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
17/06/2025	17:23	17:26	Shan Patryk	RUN	auto.scan; failed	1270	---		3.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					

	Start Hour	Stop hour	Shifters name	Info type	Additional comment	EUDAQ / Telescope		Beam information		ECAL position		Angle theta [deg]	ECAL - Stack description			Comments	Dead channels in scout electronic							
						Run number	Events	Rate [kHz]	Energy [GeV]	X_pos [mm]	Y_pos [mm]		nb of W plates	Module ID	HV									
17/06/2025	20:55	21:08	Shan Patryk	RUN	auto.scan	1284	1,032,799	1.3	4.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
17/06/2025	21:09	21:22	Shan Patryk	RUN	auto.scan	1285	1,002,648	1.3	4.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
17/06/2025	21:22	21:35	Shan Patryk	RUN	auto.scan	1286	991,149	1.3	4.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
						Scan of 4 GeV	Subtotal	10,119,797																
17/06/2025	21:37	21:42	Shan Patryk	TEST	changing collimator	1287		0.8	5.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Magnetic collimator changed to W14	E12 U12 D12							
17/06/2025	21:43	22:04	Shan Patryk	RUN	auto.scan	1288	962,483	0.8	5.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	auto scan for 21 min								
17/06/2025	22:04	22:25	Shan Patryk	RUN	auto.scan	1289	973,769	0.8	5.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
17/06/2025	22:26	22:29	Shan Patryk	RUN	Caribou error	1290	146,803	0.8	5.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
17/06/2025	22:29	22:29	Shan Patryk	RUN	Caribou error	1291	1,702		5.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
17/06/2025	22:31	22:52	Shan Patryk	RUN		1292	1,002,283	0.8	5.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
17/06/2025	22:53	23:15	Shan Patryk	RUN	auto scan	1293	968,299	0.8	5.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	auto scan for 21 min								
17/06/2025	23:15	23:37	Shan Patryk	RUN	auto scan	1294	981,764	0.8	5.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
17/06/2025	23:37	23:58	Shan Patryk	RUN	auto scan	1295	969,411	0.8	5.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	00:02	00:06	Nofar, Mihai	RUN	Caribou error	1296	170,213	0.8	5.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	00:07	00:10	Nofar, Mihai	RUN	Caribou error	1297	125,542	0.8	5.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	00:11	00:15	Nofar, Mihai	RUN	Caribou error	1298	176,464	0.8	5.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	00:21	00:43	Nofar, Mihai	RUN		1299	1,006,903	0.8	5.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	00:44	01:06	Nofar, Mihai	RUN		1300	1,007,264	0.8	5.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	01:07	01:29	Nofar, Mihai	RUN		1301	1,027,520	0.8	5.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	01:30	01:41	Nofar, Mihai	RUN		1302	511,135	0.8	5.0	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
						Scan of 5 GeV	Subtotal	10,031,555																
18/06/2025	01:45	01:55	Nofar, Mihai	RUN	changing collimator, Caribou erro	1303	175,440	0.2	5.6	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Magnetic collimator changed to W17	E17 U17 D17							
18/06/2025	01:59	02:37	Nofar, Mihai	RUN		1304	513,635	0.2	5.6	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	02:38	03:17	Nofar, Mihai	RUN		1305	535,513	0.2	5.6	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	03:18	03:57	Nofar, Mihai	RUN		1306	518,546	0.2	5.6	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	03:58	04:37	Nofar, Mihai	RUN	low rate	1307	363,043	0.2	5.6	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	04:39	05:00	Nofar, Mihai	RUN	low rate, trigger stopped	1308	201,240	0.2	5.6	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	05:06	05:09	Nofar, Mihai	RUN	fireProducer crashed	1309	25,535	0.2	5.6	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	05:10	05:12	Nofar, Mihai	RUN	fireProducer crashed	1310	--		5.6	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	EUDAQ Run Control restarted								
18/06/2025	05:15	05:52	Nofar, Mihai	RUN		1311	510,957	0.2	5.6	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	05:53	06:31	Nofar, Mihai	RUN		1312	502,638	0.2	5.6	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	06:32	06:45	Nofar, Mihai	RUN	trigger stopped	1313	146,837	0.2	5.6	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	06:48	07:05	Nofar, Mihai	RUN	Caribou error	1314	201,172	0.2	5.6	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	07:10	07:13	Nofar, Mihai	RUN	Caribou error	1315	45,689	0.2	5.6	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	07:17	07:54	Nofar, Mihai	RUN		1316	502,009	0.2	5.6	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	EUDAQ Run Control restarted								
18/06/2025	07:55	08:31	Nofar, Mihai, Michal, Adrian	RUN		1317	500,449	0.2	5.6	-9.8	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
						Scan of 5.6 GeV (unfinished)	Subtotal	4,742,703																
Task 2: Position Scan (5 GeV)																								
18/06/2025	08:35	08:44	Michal, Adrian	TEST	test runs to check the grid for the	1318	412,462	0.8	5.0	various	various	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Magnetic collimator changed to W12	E12 U12 D12							
18/06/2025	08:45	09:07	Michal, Adrian	RUN		1319	1,002,709	0.8	5.0	14.8	-20.1	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	09:08	09:31	Michal, Adrian	RUN		1320	1,018,409	0.7	5.0	14.8	-20.1	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	09:33	09:47	Michal, Adrian	RUN	producer crashed	1321	640,881	0.8	5.0	14.8	-9.9	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	09:49	10:12	Michal, Adrian	RUN		1322	1,013,013	0.7	5.0	14.8	-9.9	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	10:13	10:36	Michal, Adrian	RUN		1323	1,011,662	0.8	5.0	14.8	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	10:37	10:59	Michal, Adrian	RUN		1324	1,002,799	0.8	5.0	14.8	0.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	11:10	11:17	Michal, Adrian	RUN	trigger stops	1325	19,146	0.8	5.0	14.8	10.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	11:21	11:37	Michal, Adrian	RUN		1326	756,082	0.8	5.0	14.8	10.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	After 200k opened collimator to W15	E15 U15 D15							
18/06/2025	11:39	12:00	Michal, Adrian	RUN		1327	1,010,157	0.8	5.0	14.8	10.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	12:00	12:20	Michal, Adrian	RUN		1328	1,002,283	0.8	5.0	14.8	20.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	12:21	12:40	Michal, Adrian	RUN		1329	1,002,531	0.9	5.0	14.8	20.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	12:40	12:59	Michal, Adrian	RUN		1330	1,008,247	0.9	5.0	14.8	30.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	13:00	13:18	Michal, Adrian	RUN		1331	1,005,984	0.9	5.0	14.8	30.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	13:19	13:39	Michal, Adrian	RUN		1332	1,039,517	0.9	5.0	14.8	40.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100									
18/06/2025	13:40	13:55	Michal, Adrian	RUN		1333	347,175	0.4	5.0	-4.9	40.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	beam stopped								
18/06/2025	14:08	14:09	Michal, Adrian	TEST	No trigger	1334	--	--	5.0	-4.9	30.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	EUDAQ reset								
18/06/2025	14:11	14:13	Michal, Adrian	RUN	Caribou error	1																		

	Start Hour	Stop hour	Shifters name	Info type	Additional comment	EUDAQ / Telescope		Beam information		ECAL position		Angle theta [deg]	ECAL - Stack description			Comments	Dead channels in scout electronic			
						Run number	Events	Rate [kHz]	Energy [GeV]	X_pos [mm]	Y_pos [mm]		nb of W plates	Module ID	HV					
18/06/2025	16:55	17:04	Melissa, Adrian	RUN		1350	505,455	0.9	5.0	-25.1	30.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	17:05	17:07	Melissa, Shan	RUN	Caribou error	1351	1,826	0.9	5.0	-25.1	40.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	17:08	17:17	Melissa	RUN		1352	504,770	0.9	5.0	-25.1	40.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	17:20	17:29	Melissa	RUN		1353	505,297	0.9	5.0	-45.3	40.0	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	17:30	17:39	Melissa	RUN		1354	502,219	0.9	5.0	-45.3	30.3	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	17:40	17:50	Melissa	RUN		1355	501,607	0.9	5.0	-45.3	20.1	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	17:52	18:01	Melissa	RUN		1356	501,711	0.9	5.0	-45.3	10.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	18:03	18:12	Melissa	RUN		1357	503,452	0.9	5.0	-45.3	0.1	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	18:15	18:24	Melissa	RUN		1358	503,023	0.9	5.0	-45.3	-10.3	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	18:25	18:35	Melissa	RUN		1359	505,306	0.9	5.0	-45.3	-20.2	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
Task 3.1: Angular scan (Central positions)																				
18/06/2025	19:17	19:19	Melissa, Grzegorz	TEST		1360	121,661	0.9	5.0	-9.9	5.2	5.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Moved to +5 degrees on rotation table scale				
18/06/2025	19:21	19:23	Melissa, Grzegorz	TEST		1361	96,093	0.9	5.0	-9.9	15.1	5.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	19:24	20:00	Melissa, Grzegorz	RUN		1362	2,006,614	0.9	5.0	-9.9	22.8	5.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	20:06	20:24	Melissa, Grzegorz	RUN		1363	1,006,155	0.9	5.0	-9.9	22.8	-5.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Moved to -5(355) degrees on rotation table scale				
18/06/2025	20:24	20:43	Melissa, Grzegorz	RUN		1364	1,007,878	0.9	5.0	-9.9	22.8	-5.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	20:53	21:02	Melissa, Grzegorz	RUN		1365	1,010,912	1.8	2.0	-9.9	22.8	10.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Moved to +10 degrees on rotation table scale/ Plane 02 probably problem in link transmission				
18/06/2025	21:03	21:12	Melissa, Grzegorz	RUN		1366	1,008,436	1.8	2.0	-9.9	22.8	10.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	21:16	21:17	Melissa, Grzegorz	RUN	Caribou error	1367	--	1.9	2.0	-9.9	22.8	-10.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Moved to -10(350) degrees on rotation table scale				
18/06/2025	21:17	21:26	Melissa, Grzegorz	RUN		1368	1,008,948	2.0	2.0	-9.9	22.8	-10.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	21:26	21:36	Melissa, Grzegorz	RUN		1369	1,051,071	1.9	2.0	-9.9	22.8	-10.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	21:55	21:55	Melissa, Grzegorz	RUN	Caribou error	1370	5,072	1.0	2.0	8.0	22.8	10.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Moved to +10 degrees on rotation table scale				
18/06/2025	21:56	21:56	Melissa, Grzegorz	RUN	Caribou error	1371	--	2.0	2.0	8.0	22.8	10.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	21:57	21:57	Melissa, Grzegorz	RUN		1372	21,643	2.0	2.0	8.0	22.8	10.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Stopped to reset asics, lost link				
18/06/2025	21:58	22:07	Melissa, Grzegorz	RUN		1373	1,009,434	2.0	2.0	8.0	22.8	10.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	22:08	22:17	Melissa, Grzegorz	RUN		1374	1,004,669	1.9	2.0	8.0	22.8	10.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	22:20	22:30	Melissa, Grzegorz	RUN		1375	1,011,922	1.8	2.0	8.0	22.8	-10.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Moved to -10(350) degrees on rotation table scale				
18/06/2025	22:30	22:39	Melissa, Grzegorz	RUN		1376	1,008,408	1.9	2.0	8.0	22.8	-10.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	22:50	22:50	Melissa, Grzegorz	RUN	Caribou error	1377	1		5.0	8.0	22.8	5.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Moved to +5 degrees on rotation table scale				
18/06/2025	22:51	22:51	Melissa, Grzegorz	RUN		1378	13,154		5.0	8.0	22.8	5.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Stopped to reset asics, lost link				
18/06/2025	22:52	23:11	Melissa, Grzegorz	RUN		1379	1,002,078	0.9	5.0	8.0	22.8	5.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	23:11	23:12	Melissa, Grzegorz	RUN		1380	15,046	0.9	5.0	8.0	22.8	5.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Stopped to reset asics, lost link				
18/06/2025	23:12	23:30	Melissa, Grzegorz	RUN		1381	1,005,045	0.9	5.0	8.0	22.8	5.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
18/06/2025	23:34	23:53	Melissa, Grzegorz	RUN		1382	1,002,333	0.9	5.0	8.0	22.8	-5.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Moved to -5(355) degrees on rotation table scale				
18/06/2025	23:53	00:11	Melissa, Grzegorz	RUN		1383	1,001,495	0.9	5.0	8.0	22.8	-5.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
Task 1 (cont'd 1): Energy scan 1 GeV																				
19/06/2025	00:36	00:54	Dawid, Ferran	RUN		1384	1,003,314	1.3	1.0	-10.0	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Moved to 0 degrees on rotation table scale				
19/06/2025	00:54	01:07	Dawid, Ferran	RUN		1385	1,002,144	1.3	1.0	-10.0	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
19/06/2025	01:10	01:23	Dawid, Ferran	RUN		1386	1,002,788	1.3	1.0	-10.0	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Changed collimation to be symetrical on x axis, +10 left and +10 right				
19/06/2025	01:24	01:37	Dawid, Ferran	RUN		1387	1,005,244	1.3	1.0	-10.0	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
19/06/2025	01:37	01:50	Dawid, Ferran	RUN		1388	1,004,388	1.3	1.0	-10.0	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
					Scan of 1 GeV (off-centre)	Subtotal	5,017,878													
19/06/2025	01:51	02:05	Dawid, Ferran	RUN	Changed to position 1	1389	1,001,609	1.3	1.0	-10.0	4.9	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Changed to position 1				
19/06/2025	02:05	02:19	Dawid, Ferran	RUN		1390	1,004,445	1.3	1.0	-10.0	4.9	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
19/06/2025	02:19	02:33	Dawid, Ferran	RUN		1391	1,001,461	1.3	1.0	-10.0	4.9	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
19/06/2025	02:33	02:46	Dawid, Ferran	RUN	producer crashed	1392	941,201	1.3	1.0	-10.0	4.9	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
19/06/2025	02:48	03:03	Dawid, Ferran	RUN		1393	1,060,824	1.3	1.0	-10.0	4.9	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
					Scan of 1 GeV (centre)	Subtotal	5,009,540													
Task 1 (cont'd 2): Energy scan 5.6 GeV																				
19/06/2025	03:12	03:17	Dawid, Ferran	TEST	ASIC 2: 1 broken link	1394	106,000		5.6	-10.0	4.9	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	kept position 1: tried different collimator configurations				
19/06/2025	03:18	03:19	Dawid, Ferran	TEST		1395	6,129		5.6	-10.0	4.9	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Collimator: 29 in everithing				
19/06/2025	03:20	03:21	Dawid, Ferran	RUN	Caribou error	1396	26,000	0.4	5.6	-10.0	4.9	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
19/06/2025	03:22	03:26	Dawid, Ferran	RUN	Caribou error	1397	73,240	0.4	5.6	-10.0	4.9	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
19/06/2025	03:28	03:28	Dawid, Ferran	RUN	ASIC 2: 1 broken link	1398	928	0.4	5.6	-10.0	4.9	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
19/06/2025	03:30	03:38	Dawid, Ferran	RUN	Caribou error	1399	141,646	0.3	5.6	-10.0	4.9	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	closed collimator: 20 in everything				
19/06/2025	03:39	03:49	Dawid, Ferran	RUN	Caribou error	1400	101,252	0.3	5.6	-10.0	4.9	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
19/06/2025	03:52	03:57	Dawid, Ferran	RUN	Caribou error	1401	50,162	0.3	5.6	-10.0	4.9	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100					
19/06/2025	03:59	04:04	Dawid, Ferr																	

	Start Hour	Stop hour	Shifters name	Info type	Additional comment	EUDAQ / Telescope		Beam information		ECAL position		Angle theta [deg]	ECAL - Stack description			Comments	Dead channels in scout electronic				
						Run number	Events	Rate [kHz]	Energy [GeV]	X_pos [mm]	Y_pos [mm]		nb of W plates	Module ID	HV						
19/06/2025	05:50	06:02	Dawid, Ferran	RUN		1414	204,073	0.3	5.6	-9.9	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	06:02	06:15	Dawid, Ferran	RUN		1415	225,783	0.3	5.6	-9.9	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	06:15	06:28	Dawid, Ferran	RUN		1416	220,952	0.3	5.6	-9.9	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	06:30	06:38	Dawid, Ferran	RUN	Caribou error Changed to position 1	1417	126,624	0.3	5.6	-9.9	5.1	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	06:38	06:43	Dawid, Ferran	RUN	Caribou error	1418	91,129	0.3	5.6	-9.9	5.1	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	06:43	06:49	Dawid, Ferran	RUN		1419	101,300	0.3	5.6	-9.9	5.1	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	06:49	07:06	Dawid, Ferran	RUN		1420	322,532	0.3	5.6	-9.9	5.1	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	07:06	07:24	Dawid, Ferran	RUN	Number events stopped increasing	1421	181,938	0.3	5.6	-9.9	5.1	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	07:24	07:40	Dawid, Ferran	RUN	Number events stopped increasing	1422	181,480	0.3	5.6	-9.9	5.1	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	07:41	07:41	Dawid, Ferran	RUN	Caribou error	1423	3,396	0.3	5.6	-9.9	5.1	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	07:42	07:54	Dawid, Ferran	RUN		1424	209,521	0.3	5.6	-9.9	5.1	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	07:55	PC Error	Dawid, Ferran	RUN	PC Error	1425	--	0.3	5.6	-9.9	5.1	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	08:13	08:28	Dawid, Ferran	RUN		1426	282,552	0.3	5.6	-9.9	5.1	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	08:29	08:37	Dawid, Ferran	RUN		1427	140,970	0.3	5.6	-9.9	5.1	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	08:37	08:40	Dawid, Ferran	RUN	Changed position 2	1428	21,349	0.3	5.6	-9.9	22.8	0.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
					Scan of 5.6 GeV (position 1)	Subtotal	5,957,993														
					Scan of 5.6 GeV (position 2)	Subtotal	5,865,153														
Task 3.2: Angular scan (Silt positions)																					
19/06/2025	08:46	09:06	Grzegorz, Jakub	RUN		1429	1,034,801	1.0	5.0	-9.9	22.8	15.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	09:07	09:25	Grzegorz, Jakub	RUN	Unknown data package61	1430	779,954	1.0	5.0	-9.9	22.8	15.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	09:25	09:25	Grzegorz, Jakub	RUN	Caribou error	1431	--	1.0	5.0	-9.9	22.8	15.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	09:26	09:28	Grzegorz, Jakub	RUN	Caribou error	1432	120,791	1.0	5.0	-9.9	22.8	15.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	09:29	09:33	Grzegorz, Jakub	RUN		1433	253,675	1.0	5.0	-9.9	22.8	15.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	09:38	09:57	Grzegorz, Jakub	RUN		1434	1,002,342	1.0	5.0	-9.9	22.8	-15.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	09:59	10:18	Grzegorz, Jakub, Patryk	RUN		1435	1,001,606	1.0	5.0	-9.9	22.8	-15.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	10:24	10:24	Grzegorz, Jakub, Patryk	RUN	Caribou error	1436	--	1.0	5.0	8.0	22.8	15.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	Changed position					
19/06/2025	10:25	10:44	Grzegorz, Jakub, Patryk	RUN		1437	1,001,890	0.9	5.0	8.0	22.8	15.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	10:45	10:46	Grzegorz, Jakub, Patryk	RUN	CDS Error	1438	60,138	0.9	5.0	8.0	22.8	15.0°	11	12,11,9,8,7,10,1,4,3,6,5	100	ASIC reset					
19/06/2025	10:46	11:06	Patryk, Michal	RUN		1439	1,002,589	0.9	5.0	8.0	22.8	15.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025		11:31	Patryk, Michal	RUN		1440	1,001,267	0.9	5.0	8.0	22.8	-15.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	11:31	11:50	Patryk, Michal	RUN		1441	1,001,443	1.0	5.0	8.0	22.8	-15.0°	11	12,11,9,8,7,10,1,4,3,6,5	100						
Task 4.1: Eleven-layer with 15 X0 Runs																	Stack configuration				
19/06/2025	12:06	12:07	Patryk, Michal	TEST	Trigger Error	1442	--	1.0	5.0	-10.0	4.9	0.0°	15	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	12:08	12:13	Patryk, Michal	RUN	Caribou error	1443	288,657	0.9	5.0	-10.0	4.9	0.0°	15	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	12:14	12:32	Patryk, Michal	RUN		1444	917,845	0.9	5.0	-10.0	4.9	0.0°	15	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	12:32	12:52	Patryk, Michal	RUN		1445	1,001,540	0.9	5.0	-10.0	22.9	0.0°	15	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	12:54	12:58	Patryk, Michal	RUN		1446	392,331	1.7	2.0	-10.0	22.9	0.0°	15	12,11,9,8,7,10,1,4,3,6,5	100	ASIC reset, noisier channel					
19/06/2025	12:58	13:08	Patryk, Michal	RUN		1447	1,004,091	1.8	2.0	-10.0	22.9	0.0°	15	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	13:09	13:19	Patryk, Michal	RUN		1448	1,004,701	1.8	2.0	-10.0	4.9	0.0°	15	12,11,9,8,7,10,1,4,3,6,5	100						
Task 4.2: Eleven-layer with 18 X0 Runs																					
19/06/2025	13:56	13:57	Patryk, Michal	RUN		1449	188,126	1.9	2.0	-10.0	4.9	0.0°	18	12,11,9,8,7,10,1,4,3,6,5	100	ASIC reset, noisier channel					
19/06/2025	13:58	13:59	Patryk, Michal	RUN		1450	79,620	1.8	2.0	-10.0	4.9	0.0°	18	12,11,9,8,7,10,1,4,3,6,5	100	ASIC reset, noisier channel					
19/06/2025	14:00	14:10	Patryk, Michal	RUN		1451	1,002,539	1.8	2.0	-10.0	4.9	0.0°	18	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	14:11	14:21	Patryk, Michal	RUN		1452	1,002,834	1.7	2.0	-10.0	22.9	0.0°	18	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	14:24	14:43	Patryk, Michal	RUN		1453	1,001,324	0.9	5.0	-10.0	22.9	0.0°	18	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	14:44	14:52	Patryk, Michal	RUN	Producer crashed	1454	402,074	0.9	5.0	-10.0	5.0	0.0°	18	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	14:54	15:06	Patryk, Michal	RUN		1455	603,871	0.9	5.0	-10.0	5.0	0.0°	18	12,11,9,8,7,10,1,4,3,6,5	100						
Task 4.3: Eleven-layer with 21 X0 Runs																					
19/06/2025	15:22	15:41	Patryk, Michal	RUN		1456	1,002,783	0.9	5.0	-10.0	5.0	0.0°	21	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	15:41	16:00	Patryk, Michal	RUN		1457	1,001,209	0.9	5.0	-10.0	22.9	0.0°	21	12,11,9,8,7,10,1,4,3,6,5	100						
19/06/2025	16:01	16:12	Nofar, Mihai	RUN		1458	1,017,326	1.7	2.0	-10.0	22.9	0.0°	21	12,11,9,8,7,10,1,4,3,6,5	100	Collimator changed W13 E6 U3 D2					
19/06/2025	16:13	16:24	Nofar, Mihai	RUN		1459	1,011,454	1.6	2.0	-10.0	4.9	0.0°	21	12,11,9,8,7,10,1,4,3,6,5	100						
TEST Runs: Caribou hunting																					
19/06/2025	16:37	16:40	Adrian	TEST	Caribou error	1460	--	0.090	5.6	-10.0	4.9	0.0°	21	12,11,9,8,7,10,1,4,3,6,5	100	the caribou errors appear after 2 minutes					
19/06/2025	16:42	16:44	Adrian	TEST	Caribou error	1461	--		2.0	-10.0	4.9	0.0°	21	12,11,9,8,7,10,1,4,3,6,5	100	Collimator changed W1 E1 U1 D1 and					
19/06/2025	16:44	16:45	Adrian	TEST	Caribou error	1462	--		2.0	-10.0	4.9	0.0°	21	12,11,9,8,7,10,1,4,3,6,5	100	we stopped the run after few minutes, to play with the "artificial" busy extension					
19/06/2025	16:50	16:52	Adrian	TEST	No error	1463	--	0.008	2.0	-10.0	4.9	0.0°	21	12,11,9,8,7,10,1,4,3,6,5	100	"*+100ms" busy time added --> rates are 8Hz, too low, we stopped the run					
19/06/2025	16:53	17:04	Adrian	TEST	No error	1464	--	0.050	2.0	-10.0	4.9	0.0°	21	12,11,9,8,7,10,1,4,3,6,5	100	10ms, playing with collimators too, we get to 50Hz (while beam provides 300Hz). No caribou					
19/06/2025	17:05	17:09	Adrian	TEST	Telescope only	1465	--		2.0	-10.0	4.9	0.0°	21	12,11,9,8,7,10,1,4,3,6,5	100	open collimator, we get 1kHz					
19/06/2025	17:11	17:11	Adrian	TEST		1466	--	0.200	2.0	-10.0	4.9</										

	Start Hour	Stop hour	Shifters name	Info type	Additional comment	EUDAQ / Telescope		Beam information		ECAL position		Angle theta [deg]	ECAL - Stack description			Comments	Dead channels in readout electronic					
						Run number	Events	Rate [kHz]	Energy [GeV]	X_pos [mm]	Y_pos [mm]		nb of W plates	Module ID	HV							
19/06/2025	20:02	20:02	Nofar, Mihai	RUN	no events	1475	1	5.0	-15.2	-0.1	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100			Slot 3					
19/06/2025	20:03	20:07	Nofar, Mihai	RUN		1476	189,692	0.9	5.0	-15.2	-0.1	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100	Collimator at W12 E12 U12 D12		Slot 4	9			
19/06/2025	20:08	20:28	Nofar, Mihai	RUN		1477	1,056,885	0.9	5.0	-25.0	-0.1	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100			Slot 5				
19/06/2025	20:29	20:30	Nofar, Mihai	RUN	beam is off	1478	---	0.0	5.0	-5.0	0.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100			Slot 6	8			
Beam shutter down...																				Slot 7		
20/06/2025	11:32	11:34	All	TEST	test run, 1 GeV	1479	---	0.0	1.0	-5.0	0.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100			Slot 8	7			
20/06/2025	11:38	11:39	All	TEST	test run, 1 GeV	1480			1.0	-5.0	0.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100			Slot 9				
20/06/2025	11:44	11:44	All	TEST	Caribou error	1481		2.5	1.0	-5.0	0.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100			Slot 10	10			
20/06/2025	11:45	11:49	All	TEST	Caribou error	1482		2.5, then 1.0	1.0, then 5.0	-5.0	0.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100			Slot 11				
Returned to no-tungsten runs																				Slot 12		1
20/06/2025	11:56	11:58	Ferran, Patrik	RUN	Very low rate	1483	1	1.0	5.0	-5.0	-0.1	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100			Slot 13				
20/06/2025	11:58	12:18	Ferran, Patrik	RUN		1484	1,024,779	0.9	5.0	-5.0	-0.1	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100			Slot 14	4			
20/06/2025	12:21	12:21	Ferran, Patrik	RUN	Caribou error	1485		0.9	5.0	15.0	-0.1	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100			Slot 15				
20/06/2025	12:21	12:26	Ferran, Patrik	RUN	Computer crashed	1486	132,928	0.9	5.0	15.0	0.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100			Slot 16	3			
20/06/2025	12:33	12:50	Ferran, Patrik	RUN	Computer crashed	1487	850,000	0.9	5.0	15.0	0.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100			Slot 17				
20/06/2025	12:59	13:06	Ferran, Patrik	RUN	Event stopped increaing	1488	325,766	0.9	5.0	15.0	0.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100			Slot 18	6			
20/06/2025	13:07	13:07	Ferran, Patrik	RUN	Caribou error	1489		0.9	5.0	15.0	0.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100			Slot 19				
20/06/2025	13:08	13:11	Ferran, Patrik	RUN	Caribou error	1490	188,098	0.9	5.0	15.0	0.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100			Slot 20	5			
20/06/2025	13:12	13:22	Ferran, Patrik	RUN		1491	500,372	0.9	5.0	15.0	0.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	13:23	13:43	Ferran, Patrik	RUN		1492	1,001,038	0.9	5.0	35.0	0.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	13:44	14:04	Ferran, Patrik	RUN		1493	1,001,572	0.9	5.0	-45.2	0.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	14:04	14:25	Ferran, Patrik	RUN		1494	1,076,239	0.9	5.0	-45.2	9.9	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	14:26	14:45	Ferran, Patrik	RUN		1495	1,001,867	0.9	5.0	-25.1	9.9	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	14:46	15:06	Ferran, Patrik	RUN		1496	1,065,612	0.9	5.0	-5.0	9.9	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	15:08	15:27	Ferran, Patrik	RUN		1497	1,003,065	0.9	5.0	14.9	9.9	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	15:28	15:48	Ferran, Patrik	RUN		1498	1,002,167	0.9	5.0	14.9	20.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	15:48	16:08	Ferran, Patrik, Nofar, Mi	RUN		1499	1,005,574	0.9	5.0	-5.0	20.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	16:12	16:31	Nofar, Michal	RUN		1500	1,024,753	0.9	5.0	-25.1	20.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	16:32	16:52	Nofar, Michal	RUN		1501	1,005,470	0.9	5.0	-45.1	20.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	16:53	17:12	Nofar, Michal	RUN		1502	1,002,386	0.9	5.0	-45.1	30.1	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	17:13	17:34	Nofar, Michal	RUN		1503	1,046,962	0.9	5.0	-24.9	30.1	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	17:35	17:59	Nofar, Michal	RUN		1504	1,194,851	0.9	5.0	-4.9	30.1	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	18:00	18:19	Nofar, Michal	RUN		1505	1,012,479	0.9	5.0	15.1	30.1	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	18:20	18:39	Nofar, Michal	RUN		1506	1,009,461	0.9	5.0	15.1	40.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	18:40	19:00	Nofar, Michal	RUN		1507	1,026,892	0.9	5.0	-5.0	40.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	19:01	19:21	Nofar, Michal	RUN		1508	1,030,970	0.9	5.0	-25.0	40.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	19:23	19:43	Nofar, Michal	RUN		1509	1,040,037	0.9	5.0	-45.1	40.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	19:45	19:51	Nofar, Michal	RUN	Caribou error	1510	262,617	0.8	5.0	14.9	-9.9	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100	EUDAQ reset						
20/06/2025	19:51	19:55	Nofar, Michal	RUN	Caribou error	1511	179,931	0.8	5.0	14.9	-9.9	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100	EUDAQ reset						
20/06/2025	19:56	20:09	Nofar, Michal	RUN		1512	602,265	0.8	5.0	14.9	-9.9	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	20:10	20:30	Nofar, Michal	RUN		1513	1,004,624	0.8	5.0	-5.0	-9.9	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	20:31	20:32	Nofar, Michal	RUN	Caribou error	1514	61,649	0.9	5.0	-25.0	-9.9	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100	EUDAQ reset						
20/06/2025	20:33	20:37	Nofar, Michal	RUN	Caribou error	1515	181,862	0.8	5.0	-25.0	-9.9	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100	EUDAQ reset						
20/06/2025	20:38	20:57	Nofar, Michal	RUN		1516	1,002,385	0.9	5.0	-25.0	-9.9	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	20:58	21:18	Nofar, Michal	RUN		1517	1,010,448	0.9	5.0	-44.9	-9.9	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	21:19	21:39	Nofar, Michal	RUN		1518	1,011,301	0.9	5.0	-44.9	-20.1	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	21:41	22:00	Nofar, Michal	RUN		1519	1,007,562	0.9	5.0	-25.1	-20.1	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	22:01	22:21	Nofar, Michal	RUN		1520	1,029,783	0.9	5.0	-5.0	-20.1	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	22:22	22:41	Nofar, Michal	RUN		1521	1,005,715	0.9	5.0	14.9	-20.1	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	22:41	22:51	Nofar, Michal	RUN	Computer crashed	1522	452,296	0.9	5.0	35.1	-20.1	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	22:58	23:17	Nofar, Michal	RUN		1523	1,001,213	0.9	5.0	35.1	-20.1	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	23:18	23:38	Nofar, Michal	RUN		1524	1,011,710	0.9	5.0	35.1	-9.9	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	23:38	23:58	Nofar, Michal	RUN		1525	999,795	0.9	5.0	35.1	10.0	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
20/06/2025	23:59	00:19	Nofar, Michal, Dawid, Sh	RUN		1526	1,001,289	0.9	5.0	35.1	19.8	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100							
21/06/2025	00:19	00:39	Dawid, Shan	RUN																		

	Start Hour	Stop hour	Shifters name	Info type	Additional comment	EUDAQ / Telescope		Beam information		ECAL position		Angle	ECAL - Stack description			Comments	Dead channels in readout electronics			
						Run number	Events	Rate [kHz]	Energy [GeV]	X_pos [mm]	Y_pos [mm]	theta [deg]	nb of W plates	Module ID	HV					
21/06/2025	09:20	09:20	Dawid	RUN	auto scan; magnet was off	1542	--	0.0	3.0	-10.2	22.8	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100					
21/06/2025	09:23	09:28	Dawid	RUN	auto scan	1543	--	0.0	3.0	-10.2	22.8	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100					
21/06/2025	09:29	09:30	Dawid	RUN	auto scan, ASIC 0 cds error	1544	159,028	2.0	3.0	-10.2	22.8	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100					
21/06/2025	09:32	09:42	Dawid	RUN	auto scan, ASIC 0 fixed	1545			3.0	-10.2	22.8	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100					
21/06/2025	09:42	09:51	autopilot	RUN	auto scan	1546			3.0	-10.2	22.8	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100					
21/06/2025	09:51	10:01	autopilot	RUN	auto scan	1547			3.0	-10.2	22.8	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100					
21/06/2025	10:01	10:10	autopilot	RUN	auto scan	1548			3.0	-10.2	22.8	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100					
21/06/2025	10:10	10:13	autopilot	RUN	auto scan; DAQ computer crashed	1549	2,938	1.8	3.0	-10.2	22.8	0.0°	0	12,11,9,8,7,10,1,4,3,6,5	100					

[1] It is related to this line in the CaribouTeleEventConverter -->>>> else if ((*data >> 4) == 0xB){
 data++;
} else{
 EUDAQ_ERROR("Unknown data package"+std::to_string((int)(*data)));
 data++;
}