

EXP1904: Reference reaction

	2026-9				2026-10				2026-11				2026-12				2027-1				2027-2			
	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	1	2	3	4	5	6	7
EXP1904: Reference reaction																								
Reference reaction: Data analysis																								
Beam of 10Be																								
Particle identification from ToF																								
Beam energy																								
Profile of the 10Be beam																								
Estimation of beam intensity from (...)																								
Beam integral																								
Estimation of the 10Be beam trigger (...)																								
Target position estimation																								
Missing mass of 9Li from 3He registered (...)																								
Fixation of parameters related to experimental (...)																								
Emission angle of 3He																								
Variation of the parameters																								
Target thickness																								
Z-position of the side telescopes																								
Offsets of the 3He telescope																								
BeamDet thickness																								
thin detector thickness variation																								
Effect of rime growing on target surface																								
Reference reaction: Simulations																								
Decayer for the 10Be beam																								