

2201Kr		Run Summary Sheet : CAMAC & LabView															条件全て書くこと									
Fname	start	stop	Header	Ender / Lc	Elapse	コメント	Att	10	5	3	2	Trig	Web	AuF	Kap	IC1	PL1	ED	Air1	Air2	Det.Setup					
							100														PL2,IC2,SSD					
	32	7:15:03	7:16:03	scanED032	898.1 um																					
	33	7:16:15	7:17:15	scanED033	908.4 um																					
	34	7:17:27	7:18:27	scanED034	918.6 um																					
	35	7:18:39	7:19:39	scanED035	921.2 um																					
	36	7:19:51	7:20:51	scanED036	925.7 um																					
	37	7:21:03	7:22:03	scanED037	944.8 um																					
22/01/10		11:30		(S05-1)利用スタート																						
22/01/11		10:05		(S05-1)利用終了																						
		PL HV (3: 利用途中)																								
plhv05-	1	11:17:05	11:17:44	plhv05-01	700V aft S05	e PL100um	0:00:39	2	2	0	0	0	PorS(0)	R36	48u		○			100u						
	2	11:18:40	11:19:53	plhv05-02	800V	e	0:01:13																			
	3	11:20:20	11:22:57	plhv05-03	900V	e	0:02:37																			
	4	11:24:05	11:25:36	plhv05-04	1000V	e	0:01:31																			
plhv06-	1	12:02:11	12:02:45	plhv06-01	PL100u#2 800V	e PH hikui	0:00:34																			
	2	12:05:01	12:05:33	plhv06-02	900V	e	0:00:32																			
	3	12:05:56	12:06:37	plhv06-03	1000V	e	0:00:41																			
	4	12:07:41	12:08:38	plhv06-04	1100V	e	0:00:57																			
		12:09:35	12:10:23	plhv06-05	1200V	e																				
22/01/11		18:50		(R02-2)利用スタート																						
22/01/12		4:30		(R02-2)利用終了																						
		scnZic Krで練習																								
scnZic01_202201120607		6:07:00	6:25:03	5mmStep x 30sec		p.133	0:18:00																			
scnZic02_202201120648		6:48:00	7:11:00	5mmStep x 30sec		p.134	0:23:00																			
scnZic03_202201120714		7:14:00	7:35:00	5mmStep x 30sec		p.135	0:21:00																			
		scnZssd Krで練習																								
scnZssd01_202201120754		7:54:00	8:10:00	25mmStep x 120sec		p.136	0:16:00																			
scnZssd01-		7:54:15	7:56:11	scanZ001	0.0 mm		0:01:56																			
	2	7:56:14	7:58:15	scanZ002	25.0 mm		0:02:01																			
	3	7:58:18	8:00:16	scanZ003	50.0 mm		0:01:58																			
	4	8:00:20	8:02:20	scanZ004	75.0 mm		0:02:00																			
	5	8:02:24	8:04:23	scanZ005	100.0 mm		0:01:59																			
	6	8:04:26	8:06:27	scanZ006	125.0 mm		0:02:01																			
	7	8:06:30	8:08:31	scanZ007	150.0 mm		0:02:01																			
	8	8:08:34	8:10:34	scanZ008	175.0 mm		0:02:00																			
	9	8:10:38	19:44:31	scanZ009	200.0 mm		11:33:53																			
22/01/12		8:10:00		MT終了																						
		加速器E測定: タマキ、小山																								
		8:25:00	8:50:00	E(Kr) = 69.2 MeV/u		p.137																				
		以上。																								