Date		Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion
(6/	6	13:49	13:52	713				Beam Off
Event 1		Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas: Gap:	ArCo2 Arlso
7-1 9 Note:	, K	15 AN	EROL				17680	5 mm ·
Date (age and the self-period and	Start time	·	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
		Trigger rate	B field	HV tracker	HV B3Fe	10 80	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm
20		Start time 15:38 Trigger rate	Stop time S: C2 B field	Run number 15 HV tracker	Run type: HV B3Fe 10分)	Pedestal Physic HV B3LN	Beam type: Gas: Gap:	Muon Pion Beam Off ArCo2 ArIso X 3 mm 5 mm
Note:	, , , , , , , , , , , , , , , , , , , 							

							Ý
Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number		B field	HV tracker	HV B3Fe	HV B3LN	Gas:	,—ArCo2
3858	3500	Ø	1080/1100	1080	1080	Gap:	Arlso -
		٥			:	WELL]5 mm
	4	5/0			148	WECC 30/380 √35°	(
Note:	<u> </u>	— Markotto de Chilo Maries de Palet de Vice — par que					
Date 6/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	10 41	10.03					Beam on
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 ArIso
20 40 0	2001	Ø	1080/1100	1080	1080	Gap:	3 mm
	7						5 mm
	4,0				Werc	ar.	
				•	7=5 1480 1480		<u>(</u> .
Note:	ngan naga agamagan naga naga naga naga n		ika amang kangakang pamanan ana mga kana ana ana ang ang ang kalapanan kananan		d= =	220	
Date	Start time	Stop time	Run number 718	Run type:	Pedestal Physic	Beam type:	™ Muon Pion
6/6	16,17	16:20	7 163		· ·		Beam Off
Event Number	Trigger rate	B field	HV tracker いろっ/)しつ	HV B3Fe	HV B3LN	Gas:	ArCo2 Arlso
19947			1000 toto	1000	(030	Gap:	3 mm 5 mm
							O mm
		Ö			WELL 1780	3/380	.
	of o	-			√= €	, 2	`

Note:

Date 96/06	Start time	Stop time	Run number	Run type:	Pedestal >> Physic	Beam type:	Muon Pion Beam Off
Event Number 360५0	Trigger rate ろつち	B field	HV tracker	HV B3Fe 4080	HV B3LN 1980	Gas: Gap:	ArCo2 Arlso
Note: QOO	=10°				•.	·	5 mm 180/380 x=5
Date 06/06	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	hv b3ln IOSO	Gas: Gap:	ArCo2 Arlso 3 mm 5 mm
Note:	(6/10)					WELL 17891 L=5	380
Date OHO6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number 31 389	Trigger rate	B field	HV tracker	HV B3Fe つ \っ}	HV B3LN	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm
	=10°	DR 11 20	((()	,	WE 17 8	54 80/380 =50	

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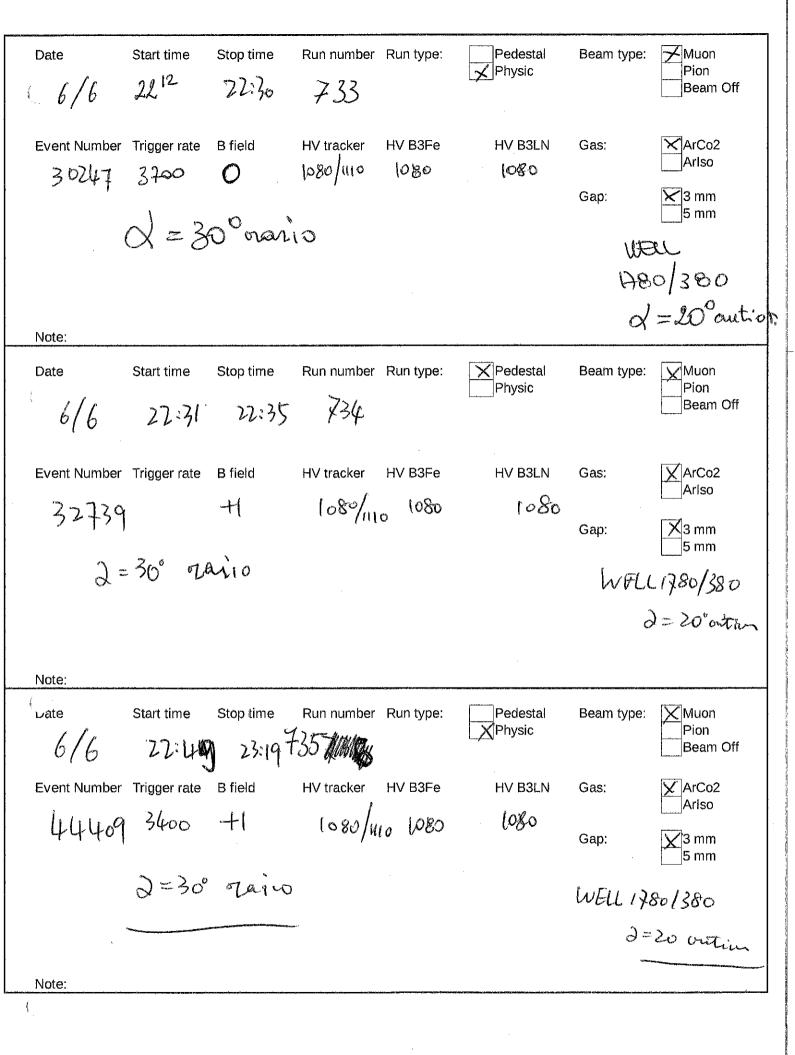
							(
Date 06/06	Start time	Stop time	Run number 723	Run type:	Pedestal Physic	Beam type:	⋉ Muon Pion Beam Off
Event Number	Trigger rate	B field <i>O</i>	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 ArIso
~ =	: 20°					Gap:	3 mm 5 mm
						MALT	
BBFE OW	d B3LN	OUT OF	~2mm		6	780/380 (Lab	C
Date 06106	Start time	Stop time	Run number 724	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker 1080/1230	HV B3Fe	HV B3LN 1080	Gas:	ArCo2 Arlso
\sim	=20°	÷				Gap:	3 mm 5 mm
					178	10° 30(380 1L	(
Note:	Made and policy to the second sec	, and the state of					
Date <i>06/06</i>	Start time	Stop time	Run number 725	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number 2042	Trigger rate	B field ←人	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 ArIso
	i, ·	,				Gap:	3 mm 5 mm
d=0	20°				90 1786 ≥>	1380 1380	(
Note:							

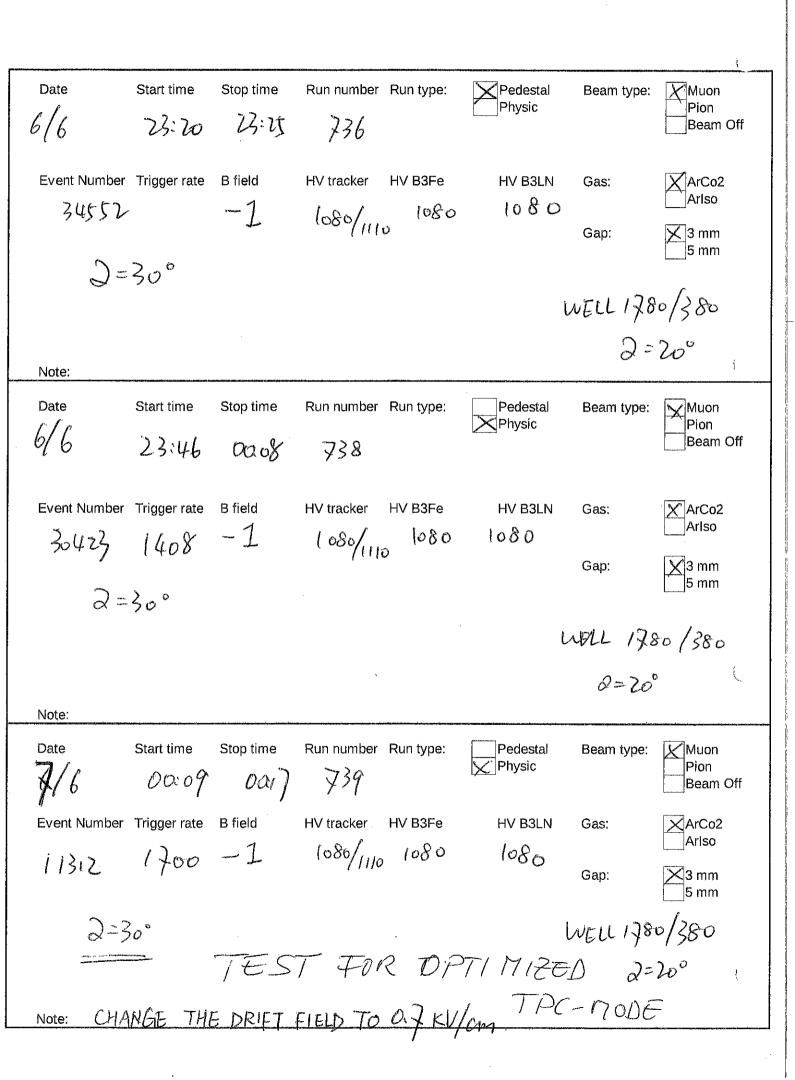
Date 06/06	Start time	Stop time	Run number 726	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number 45622	Trigger rate 2788	B field	HV tracker	HV B3Fe	4080 HV B3LN	Gas:	ArCo2 Ariso
ŗ.	<i>a c</i>	·				Gap:	3 mm 5 mm
	= 60					MELL	
					, mg	4= 10°)
Note:							
Date 616	Start time $2o$:(7	Stop time	Run number 727	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number 2 1797	Trigger rate	B field - 1 (26	HV tracker る仏仏	HV B3Fe (の8つ	HV B3LN	Gas:	X ArCo2 Arlso
						Gap:	3 mm 5 mm
1	= 200						
α						MEL	
							1380
						$\alpha =$	100
Note:	and the second s		, at			and the second s	· · · · · · · · · · · · · · · · · · ·
bate 6/6	Start time 29:30	Stop time 20: 34	Run number 728	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	∠ ArCo2
5492	1700	-1 10	80(1110	७८०	1080		Arlso
-						Gap:	3 mm 5 mm
<=	200			armir)		MELL	
	(Dan Ye	CRATTO DOLE	→			1780/	380
Note:		600 KG	BAY O			X =	

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							ĺ
Date 6/6	Start time 20:36	Stop time	Run number 7:29	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number 27246	- -	B field	HV tracker	HV B3Fe 1-80	HV B3LN 1080	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm
√ = 20 Note:	String) SET TO:	१६ म्हडा कर -	Run &	STAKED II NCS	N -	WELL 780/38 V = 10°	0
Date 6/6 -	Start time 24:03	Stop time 21:26	Run number 730	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number 27592			HV tracker	HV B3Fe	HV B3LN	Gas: Gap:	ArCo2 Arlso 3 mm 5 mm
= 20	5			·		3LL 301 3 80	
Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe (o } ♡	HV B3LN	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm
							(.

Note:





Date 3/6	Start time のなり	Stop time	Run number	Run type:	Pedestal X Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 ArIso 3 mm 5 mm
2=	300				20.00 M	WELL	780/386
TES	T FOR OF	PTIMIZED	TPC-N	10DE			2=200
Note: CHÃ	NGE THE	PRIFT FIE	LD To O	5 KV/cm		The second of th	
Date HG	Start time OS: 14	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	hv b3ln <i>10</i> 80	Gas:	ArCo2 ArIso
. «	45°					Gap:	3 mm 5 mm
	B	AD PEI	STAL	•		17801	580
						√ =3	300
Note:	annoch altonoch a som a som a som a som	the same of the sa	tamak tahuna suanceraan uncaripus sees esta deserti	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		and the state of t	· · · · · · · · · · · · · · · · · · ·
146	Start time	Stop time	Run number 742	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number 34746	Trigger rate 2419	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 Arlso
√	=450					Gap:	3 mm 5 mm
			·		,	WELL 1780/38: V=30°	2
Note:	PERES	TAL				W=30°	•
(,				THE RESERVE OF THE PARTY OF THE	and the second
		-					

		·				d de la company
Date Start time 7/6 09°.20	Stop time	Run number 743	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number Trigger rate	B field	HV tracker	HV B3Fe 1080	HV B3LN LOR O	Gas:	X ArCo2 Arlso
• •					Gap:	3 mm 5 mm
d=45°				WEL 17801	380	
Note:				L=3	SO ⁰	9
Date Start time 7/6 09:27	Stop time <i>09:28</i>	Run number 744	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number Trigger rate 1715 3800	B field	HV tracker (080/1110	HV B3Fe	HV B3LN 4080	Gas:	ArCo2 ArIso
X-45°					Gap:	3 mm 5 mm
Note:				WELL 1780/380 WELL		
Date Start time 7/6 09:31	Stop time	Run number 745	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number Trigger rate 50876 3730	B field	HV tracker	1080 1080	HV B3LN	Gas:	ArCo2 ArIso
					Gap:	3 mm 5 mm
d= 45°				WELL		
P37e; ~ 30% out of	BEAM			(780/380 N=30°)	(

Date H6	Start time V_{N}	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe `\ 0	HV B3LN	Gas:	ArCo2 ArIso
•						Gap:	⅓ 3 mm 5 mm
							111 30/380
	0=48						50 / <i>08</i> 0 ≈30°
Note:	· • · · · · · · · · · · · · · · · · · ·		anagha, and an an dealar and an dealar a	<u></u>			
Date #	Start time	Stop time	Run number ヌムマ	Run type:	Pedestal Yehysic	Beam type:	Muon Pion Beam Off
Event Number 44 12]	Trigger rate	B field	HV tracker (っぱい(にん	HV B3Fe 10 %つ	HV B3LN	Gas:	ArCo2 Ariso
				·		Gap:	Ӡ 3 mm 5 mm
	X=45	- V				WELL)/39 0
						-,	*
B3Fe: N	60% aut	OF BEAT	H		v		\$30
Note:		// //// // // // // // // // // // // /	·				·
7/6	Start time	Stop time	Run number 748	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number		B field ナム &	HV tracker	HV B3Fe	HV B3LN JORO	Gas:	ArCo2 Arlso
						Gap:	3 mm 5 mm
Z=	450					WELL	
B&F€; ~ Note:	60% ou	T OF STAN				17801 X=3	

					ĺ
Date Start time 7/6 11:48	Stop time Run number 11:51 749	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number Trigger rate 2052	B field HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 ArIso
				Gap:	3 mm 5 mm
W=45°				WELL 17801580 L=30°	
Note:				W = 30	(
Date Start time 7/6 11:53	Stop time Run number 12:15 750	Run type:	Pedestal > Physic	Beam type:	Muon Pion Beam Off
Event Number Trigger rate 33 K 1936	B field HV tracker - 1 1080/1210	HV B3Fe	HV B3LN 1080	Gas:	ArCo2 Arlso
V				Gap:	3 mm 5 mm
$\mathcal{L} = 45^{\circ}$ Note:				WELL 1780/38 d=30°	lo (
Date Start time 716 12:16	Stop time Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number Trigger rate 13358 (836)	B field HV tracker	HV B3Fe	HV B3LN (OSO	Gas:	XArCo2 Arlso
			•	Gap:	3 mm 5 mm
d= 45°			1.	Mell	, ,
Note:			(°	780/380 J = 30°) (

Date 7/6	Start time 12:28	Stop time	Run number 752	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number 3 2 129	Trigger rate	B field	HV tracker 080 1410	HV B3Fe	HV B3LN (080	Gas:	ArCo2 ArIso
d=4	50					Gap:	3 mm 5 mm
CHANGE Note:	THE DA	RIFT FII	ELD TO	1 Wlau	1	WELL (780/ ≪=3	380
Date 7/6	Start time	Stop time	Run number 453	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker NVも外間0	HV B3Fe しかもの	HV B3LN	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm
DRAFT DRAFT Note:		<i>O</i> .	s KV/c	M		1780/2 2=30	56
Late 7/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe /08©	HV B3LN 1080	Gas: Gap:	ArCo2 Arlso 3 mm 5 mm
ć)= 0		D=0.5k	ev/cm		,	2U 190/380 20
Note:	ownerseend to the same			- 			

			·			<u>(</u>
,	rt time Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion
7/6 15	::32 15:59	756				Beam Off
Event Number Trig	-	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 Arlso
30559		L	080)	[080]	Gap:	3 mm 5 mm
		GEO	: 0.5/	13/3/5 hot mapped	Wa	U 1280/380
2=	Ø		/	hot mabbed	- 20	15
Note:				7-7-		
	rt time Stop time	Run number	Run type:	Pedestal >	Beam type:	Muon Pion Beam Off
,,, -	. 0 24	757				DCan On
Event Number Trig	ger rate B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 ArIso
18690	3700 0	189/140	190	Loslo	Gap:	3 mm
	G	en fillol:	1/3/	3/5-		5 mm
	,			anoffer	We	U 1780/380
Note: 2 = 6				moffet		2015
· ·	rt time Stop time	Run number	Run type:	Pedestal	Beam type:	Muon
7/6 16	16 1638	758		Physic		Pion Beam Off
Event Number Trig	ger rate B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 Arlso
12637	3600 0	1080/1110			Gap:	3 mm 5 mm
			GEM	field \$/3	•	
2 = 0	>			not mapped ≤	_ Well	1780/3801
Note:				•		

Date	Start time	Stop time	Run number	Run type:	Pedestal	Beam type:	Muon
7/6	16:39	16-42	759		Physic		Pion Beam Off
Event Number	Trigger rate	B field	HV tracker /080/1110	HV B3Fe (080	HV B3LN	Gas:	ArCo2 Arlso
		<i>Y</i>	7,110	0		Gap:	3 mm 5 mm
				<i>64</i>	4 field 2/	3/3/5	
					not mapp	xed ←WEU	1780/380
Note: \hat{Q}^{z}	<u>-</u> 0					2012	
Date	Start time	Stop time	Run number	Run type:	Pedestal	Beam type:	Muon Pion
7/6	16:46	17:08	760		Physic		Beam Off
Event Number ンろS92	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 Arlso
	2000	Ø	1080/1111		060)	Gap:	3 mm 5 mm
					GEM fle	101 2/3/3/	5
					hot n	napped Ewe	eu 1780/380
Note: a	- O			o de la constitución de la const		2	ols
Jate 7/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	X ArCo2
8772	3200	ϕ	1080/110	1-80	०४०)	Gap:	Arlso 3 mm 5 mm
					GEM	FIELD 2.0/3	
·					not	mapped Ewe	n +780/380
Note: \bigcirc =	- W					2015	1800/400

							(
Date	Start time	Stop time	Run number	Run type:	Pedestal Y Physic	Beam type:	Muon Pion
3/6	17:21	17:49	762				Beam Off
Event Number	••	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	XArCo2 Arlso
30469	3100	O	(080/1110	(080	(०४०)	Gap:	3 mm
		FGEM	= 25/3/	13/5.	not Map	Ewell	5 mm
Note:	≏. ♥						(.
Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	X Muon Pion
7/6	18:30	18:32	763				Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	XArCo2
21456		-I	1080/111	(080 v	1080	Gap:	Arlso ✓3 mm
	•				hat M	•	5 mm
		FGEM =	0.5/3/3	16	LIOC M	gewer Zols	C\$780/380
		V- 1		(3			•
Note: 2^{-1}		Additional organisms appropriate and additional additiona		alamasuum ayammalasyaalaya paasaa yilisaalaa	-		
Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion
7/6	18:33	ι8 : 55	764				Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 ArIso
20 K		-1	1080/111	080)	(080)	Gap:	3 mm 5 mm
					not i	Mapewa 17:	ellos
2=	0	Flow	1=0.5/3/	13/5		17	50/380
Note:							:

Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion
1. 7/6	18:55	18:56	265		Physic		Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	I ArCo2
5 K	1900		1080/	(c80	1080	Gap:	Arlso V3 mm
							5 mm
			,		hon	tmapeu	/ell 2015
-	F GeM =	1/3/3/	5			178	30/380
Note: $\partial = 0$	1 Aspe 210 Com 1 Standard		and a summary a summary and				
Date	Start time	Stop time	Run number	Run type:	Pedestal	Beam type:	Muon
17/6	18:57	A:12	766		Physic		Pion Beam Off
•							
Event Number		B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 Arlso
20 N	1800	- 1	1080/	1 080	1080	_	
						Gap:	3 mm 5 mm
	<u></u>	· 4 /	(3/3/5				
	'Get	M - 1/	3/3/5				IAP WEL205
							1480/380
Note:	the state of the s	and the second				TO THE PARTY OF TH	
`∠ate 'Y (Start time	Stop time		Run type:	Pedestal Physic	Beam type:	Muon Pion
7/6	19:12		767				Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 ArIso
~ 100 K	200 G	recor.	0801	1080	1080	Gap:	3 mm
5						- ~ 	5 mm
	\mathcal{I}_{G}	EH = 2/	13/3/5				
		. ,	10)0			NOT MAP	WECC 2015
CLO Note:	ZED E	y Ric	CARDO			(2)	30/380
(akajin televisionen ja ja mendelen				

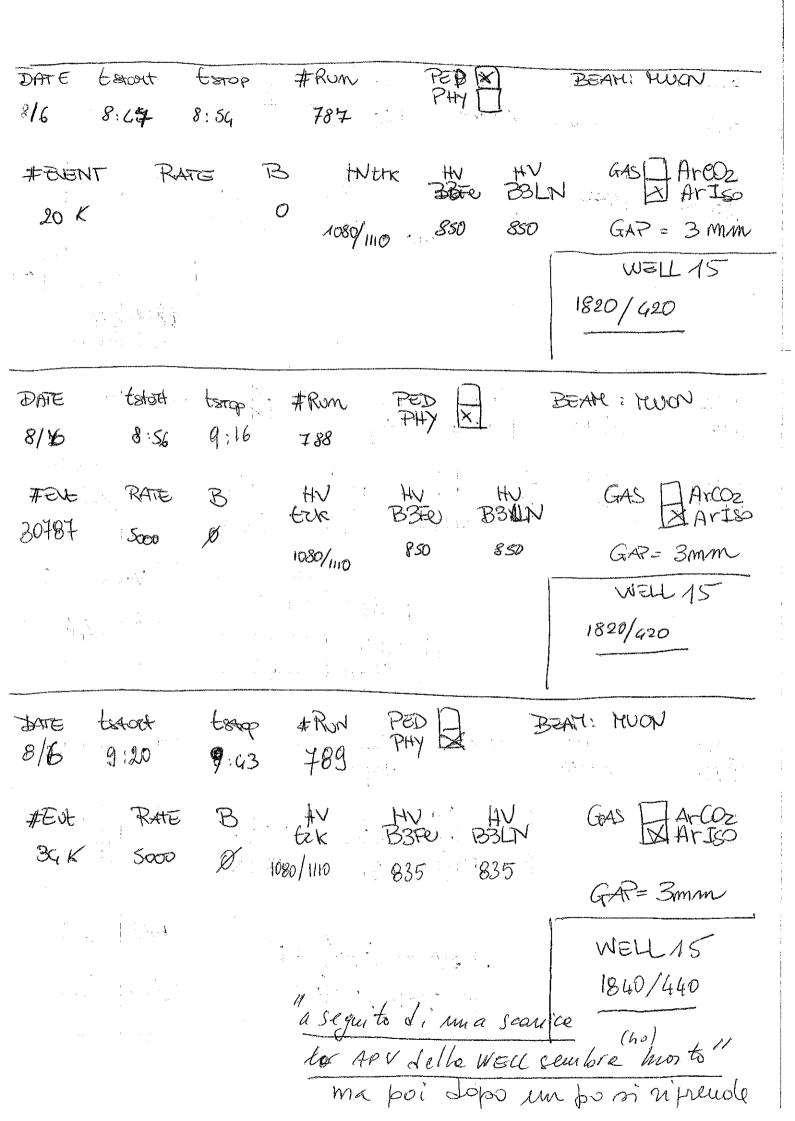
	Inches de la constant						()
Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion
7/6	19:20	19:31	768		Flysic		Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe /030	HV B3LN <i>[080</i>	Gas: Gap:	ArCo2 Arlso
	Í	FORM = 2/	3/3/5			HAPPED .	5 mm Wecc 2015 80
Note:	ON THE STATE OF TH				The latter of the latter of the latter, and the company of the party of the spring of the latter of the latter	, ,	(
Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 Arlso
						Gap:	3 mm 5 mm
Note:							(
Date All	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker しるか/いい	HV B3Fe	HV B3LN	Gas:	ArCo2 Arlso
	,					Gap:	3 mm 5 mm
FI ROW	Run	n (AR,	/150			(
Note:							

Date 7/6	Start time 23120	Stop time 23:21	Run number 770	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN 850	Gas:	ArCo2 Ariso
ł						Gap:	3 mm 5 mm
GEST RIN BAD BEAN C						JELL LU. 1780/380	
Note:			<u></u>	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	ontologia
Date 7/6	Start time 23:22	Stop time 23:27	Run number 791	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number 心ちド	Trigger rate	B field	HV tracker 1080(4440	HV ВЗFе 8 <i>5</i> ⊃	HV B3LN	Gas:	ArCo2 Arlso
						Gap:	3 mm 5 mm
TEST	RUN		,				2015
Note:	torus type - **** a state of the state of th	**************************************	· · · · · · · · · · · · · · · · · · ·	**************************************			Schiller - Anna - A
7/6	Start time 23:30	Stop time	Run number 772	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
F N	23:40	23:43	776			_	
Event Number 24338	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN SSO	Gas:	ArCo2
20140		O		,		Gap:	3 mm 5 mm
CHANGEC	in Fac	RATION'	FICE IN	772		W 17	ELL 2015 30/380
Note:						·	

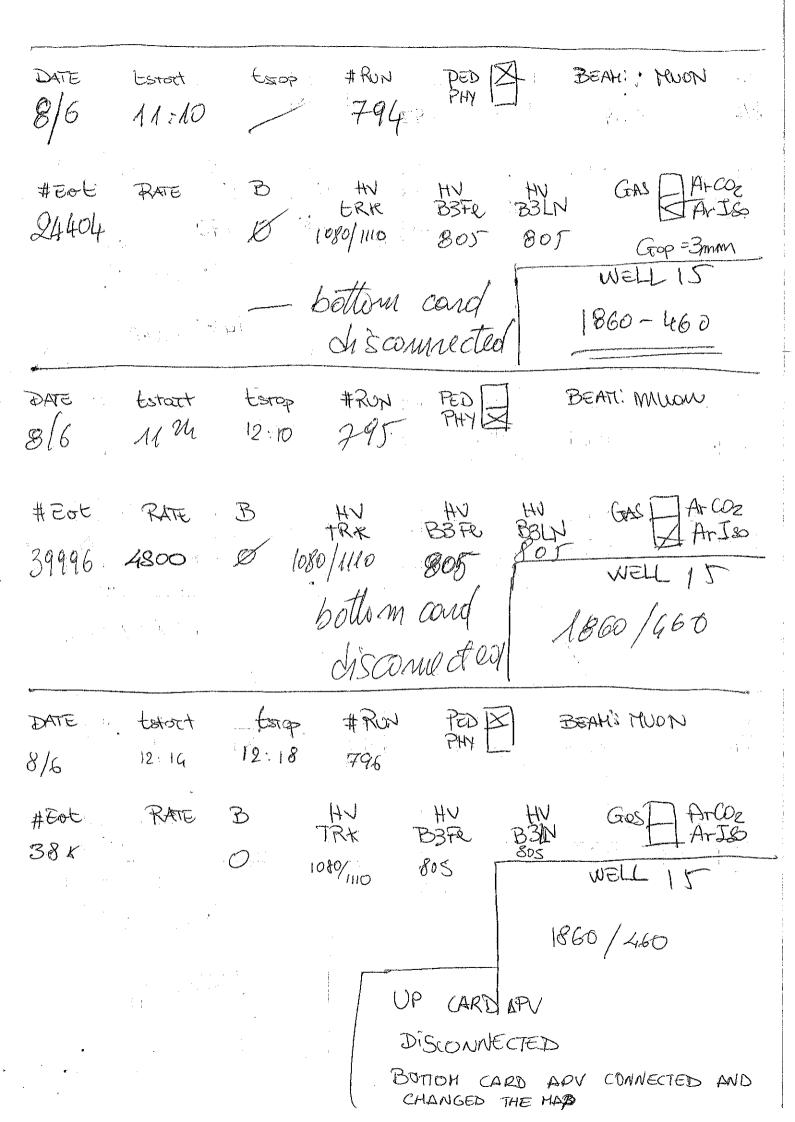
Date	Start time 23'43	Stop time	Run number 777	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 ArIso
						Gар:	3 mm 5 mm
				·	() (7	UELL 260	15
Note:							(
Plate Pl6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number 名のい	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 XArIso
						Gap:	3 mm 5 mm
Note:	- The second sec						
Date.	Start time	Stop time Q.47	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	**	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 Arlso
20647	1350	and the same of th	W PO / INV	850	938	Gap:	3 mm 5 mm
					MgM	-2015	
					4	100	. (
Note:					-		

Date 8/6	Start time	Stop time	Run number 780	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas: Gap:	ArCo2 Arlso ≥ 3 mm
						WELL 1780/	
Note:	· · · · · · · · · · · · · · · · · · ·				·	1780/3	380
Date 8/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number 39183	Trigger rate	B field	HV tracker	HV B3Fe	& S O HA B3FU	Gas: Gap:	ArCo2 ArIso 3 mm
						WELL 1 1760/36	5 mm '
Note:							
8 /6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number 37-245	Trigger rate 3113	B field	HV tracker	HV B3Fe 805	hv b3ln 805	Gas:	ArCo2 Ariso
						Gap:	3 mm 5 mm
					2	WELL 1 1750/3	50
	· .						
Note:	······································				distribution of the state of th		OMAGO MAGAZINA

							,
Date 8/6	Start time	Stop time O2:70	Run number 784	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field ー人	HV tracker	HV B3Fe 790	нv взln 790	Gas:	ArCo2 Arlso
						Gap:	
					WELL:	15	
Note:		стремень изакономичення в периоститичен				udynamic y all sandan and an	(
Date 8/6	Start time 02:23	Stop time O2:44	Run number 785	Run type:	Pedestal Medical Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field ←Å	HV tracker (080 (11160	HV B3Fe 775	нv взги 775	Gas:	ArCo2 ArIso
					•	Gap:	3 mm 5 mm
					well 1720/3		
					,		i ·
Note:	——————————————————————————————————————	مبدأ خان بازر بان باداخ مبداخ مبداخ خان است	olimbia and a sana and	nde mendigs service interesservice assessment assessment for an extra service for a service of the service of t			
Date OS/O6	Start time O2:48	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number <i>3</i> 6368	Trigger rate	B field → <u>1</u>	HV tracker	HV B3Fe 760	HV B3LN 760	Gas:	ArCo2 ArIso
						Gap:	≥ 3 mm 5 mm
					WELL 19 1700/30	>	
					140/30	O	(
Note:							



BATE 8/6	tstort 9:43	Lo:00	#RUN 790	PED PHY	No.	BEAK: MUON:
# EVE 20070	RATE	子 探 Ø 1080	V B	3Fe	HU B3LN 820	GAS Arcoz Ariso
:	ż					Gop=3mm WELL 15 1809/400
DATE 8/6	Latort M:01	10 ty	791	PED PHY	N N	BEAM: YOUN
50226 #50F	RATE	B HV 1080/1	uo g	10 105	805 8317 HV	Gas ArCO ArIso Gop = 3mmv
		(Both discour	1 ecto	d	NELL 15 1860/460
8/6	tstort 11:08	burop	# RON 793	टर्डि		Beatle Hoon
#Eat	RATE	B three Desolu			805 HV	GAJ ARCQ ArISO Gap = 3mm
		dis		cllol		Wall 15 1860/460
					I	



DATE 8/6	12:19	tstop 14:104	#RUN 797	PED PHY	Bef	HUON -
# Ext 30438	8400	B Ø	HV tzk 1080/110	HV B3 Te 790	HV B3LN 790	Gop=3mm
	.		je V		WE 1860/	415
DATE 8/6	tsort* 14:07	L8109 14:37	#70m 798	PED PHY.	3.0	Ahr: Muon
# Ext 32.783	PATE N3.200	B Ø	1080/ 1080/ 1110	HV B3Fe 775	WE	GOS Aras X Ariso GOP = 3mmV HL 15 60/460
BATE 816	· Estorct 14:39	tsrc 15.4	· - / ^	N PER	Y X	BEAH: KWON
#62	RATE 3062		() ()	HV 33 Fe 760	HV (B3LV 760	Gop = 3mm
		ARRANTON			Wel 1860,	L 15

With English to the Man Commence of the Man Co

START B SOAN

DATE 8	Tstart 15,59	Tstop 16.01	NRUH 800	B PED PHY	BEAM TUON
#EVT 12681	TRA	B 0,25	HVTK HVF 1080 820		Ar 102 Ar 750 WELL 15 1860/460
DATE 8/6	Tstart 16.01	Tstop 16:22	NRUH 807	PED	BEAM
#TVT 30838	TRG 4150	B: HV	80 850	HV _{BSIN}	Arus Arzso WELL 15 1860/460
Security and the only improve against a contrast or some 4 years	WARM TO THE PROPERTY OF THE PR	Million and the state of the st	TO THE STATE OF TH	erikka anika ani et kika 1984, i mpangjank pemengapananan a alaji ya ya saya in manananan kika 1984.	
DATE 8/6	Tstart 16:26	Tstop 16:29	NRUN 803	X PED PHT	BEAM

#EVT TRG B HYTK HVFE HVBrIN DAMUS ANDS 20301 0.5 1080/ 820 820 WELL

WELL 1860 (460

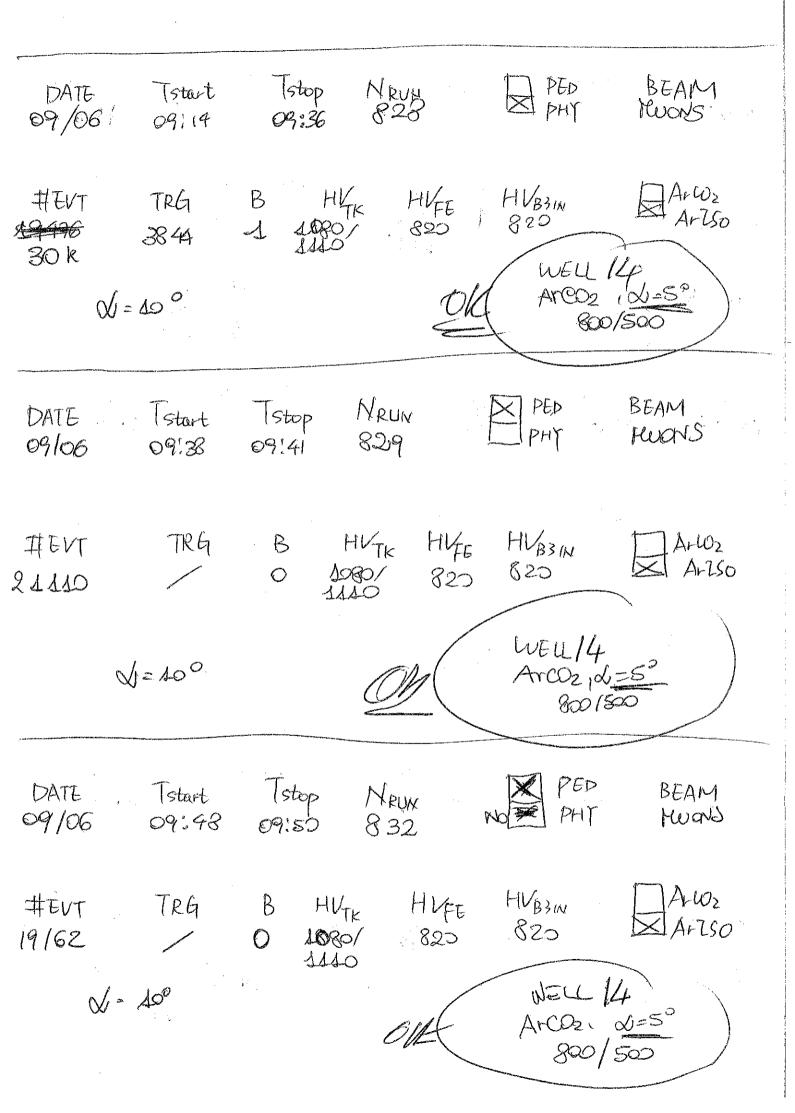
DATE 8/6	Tstart 16:35	Tstop 17:02	NRUN 803] PED PHY	BEAM	,
71 EVT 30579	TRG 2314	B 0.5	HV1K 1980/ 1140	HVFE 820	HVBSIN 820	Arloz Arlso Well 1860/460	
DATE 8/6	Tstart 17:07	Tstop 17:10	NRUN 804	,	PED	BEAM MUON	. «
#EVT 2102b	TRG	B 0.75	HVTK 1080/1110	HYE 820	HVBSM 820	Arloz Arlso WEU 2015 1860/460	
DATE 8/6	Tstart 17:10	Tstop 17:38	Neuw 805		PED	BEAM	
#EVT 32368		B 075	HVK 1080/1111	H4E 820	HVBSIN 820	WELL 2015 1860/46	<i>2</i> .

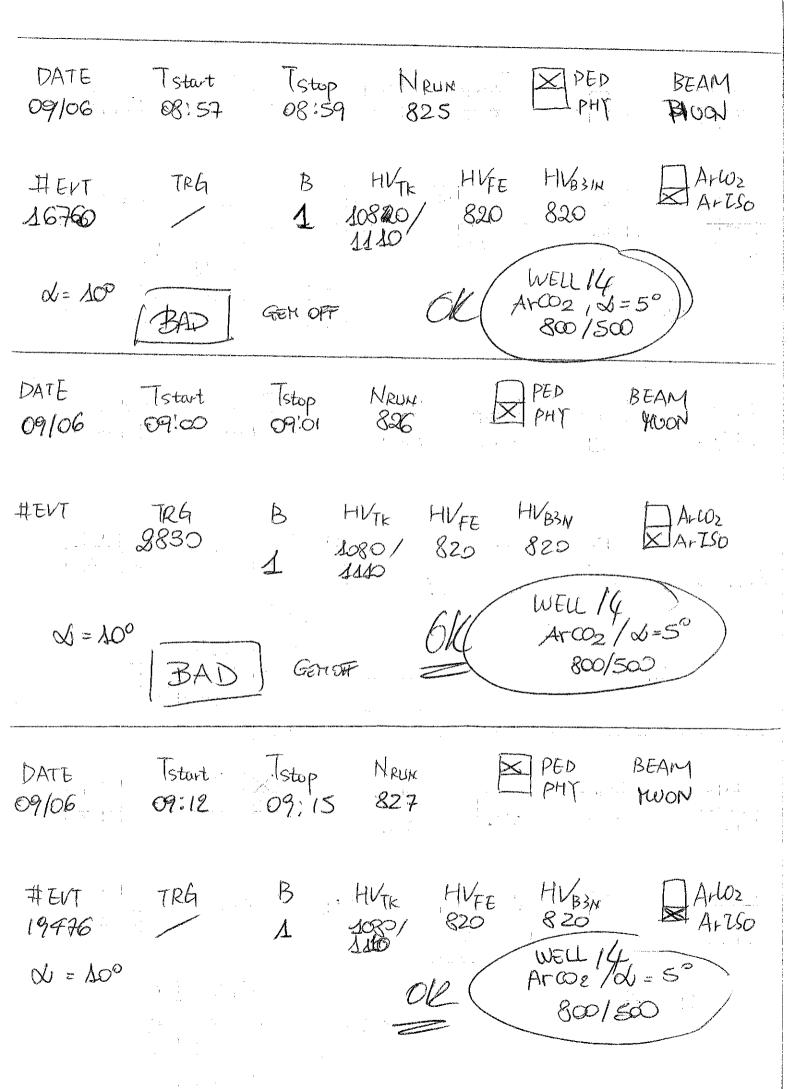
8/6 #EVT	Tstart 17:43 Trigger	Tstop. 17:46 B	NRUM 806 HV,	K HVFE	T HV _{BSIN}	M: MUON Arlso
20230		· · · · · · · · · · · · · · · · · · ·	- 17004 ₁	110 820		WELL 860/460
DATE 3/6	Tstart 17:47	Tstop 18:13	NRUH 807	PED	BEAM	
#EVT 30328	Trigger 2868	-	HVTK 1080/ 1180	HVFE HV 820 8	120 · 120 ·	Aruoz Ariso ELL 60/460
DATE 8/6	Tstart 18:31	Tstop 18:33	NRUM 808	PED PHT	BEAR	1 20N
	TRIGGER	B -9,25	HVTK 1080/ 1110	HVF6 820	HVBSIN 820 WELL	A-LOZ A-ZSO

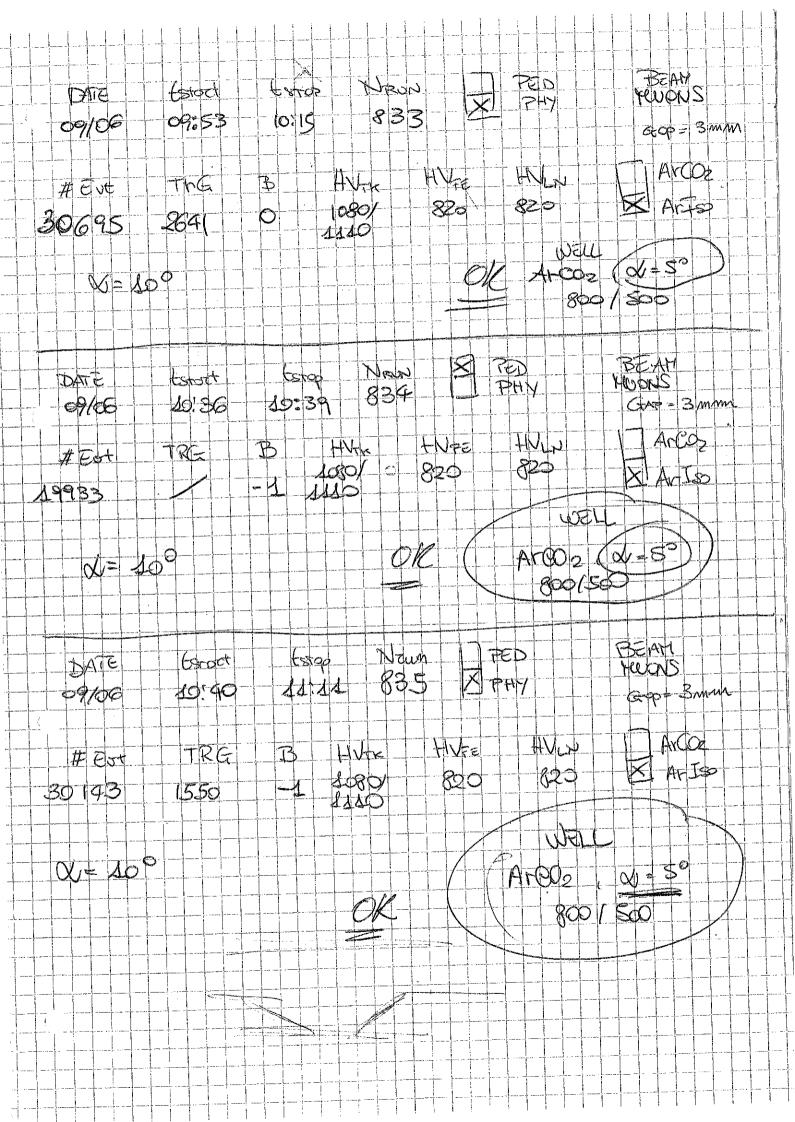
DATE 8/6	Tstart 18:37	Totop NR 19:03 8E		□ PED PHY	BEAM MUON
NEVENT / 30256	TRIGGER	B HVT1 -0.25 1080 1115	HVFE 1 820	HVBSIN 820	Arcoz Arzso S WELC 1860/460
DATE 8/6	Totart 19:08	T.stop 19:12	NRUH 810	X PED PHY	BEAM MUON
#IEVT 22648	TR4	-0.5	HV7k 1080/111	HVFE HVB	1./1.7.
DATE 8/6	Tstart 19:12	Tstop 19:40	NRUH 811	PED	BEAM
#EVT 30289	TR4 2907	B HV	TK HV 80/1110 8	20 820	WELL (860/460)

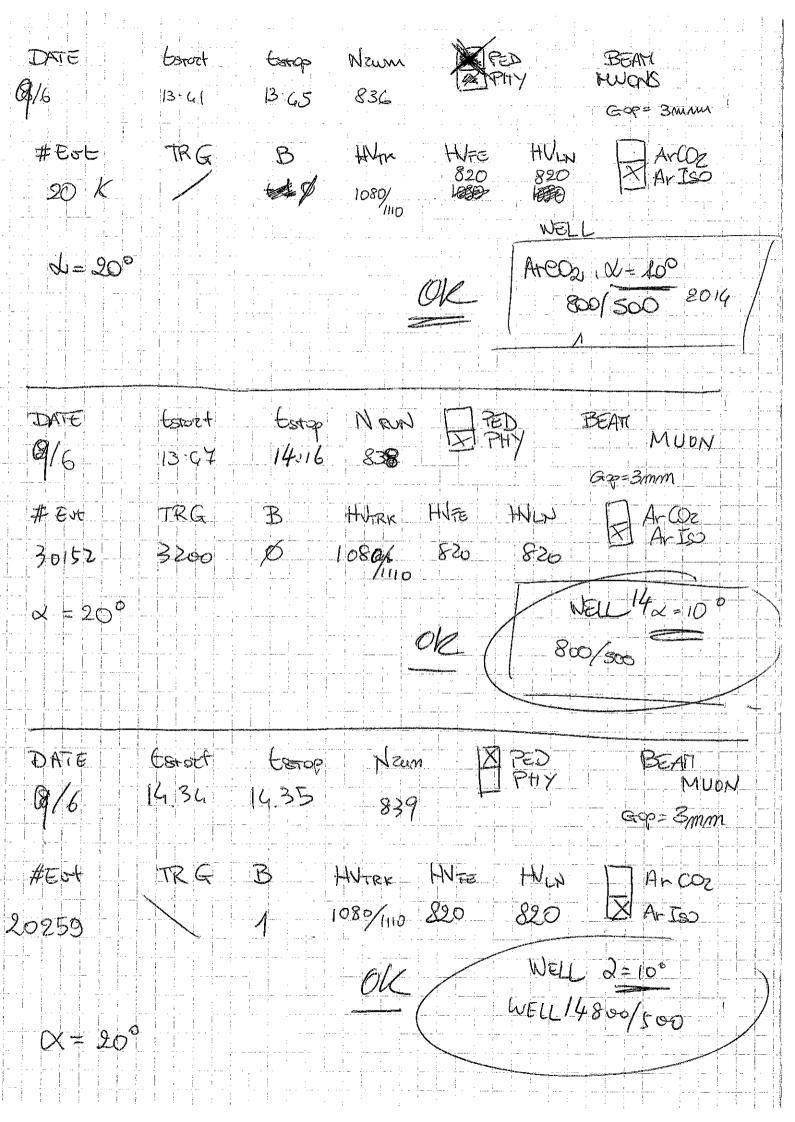
DATE 8/6	Tstart 19:48	Tstop 19:51	Nrun 812		PED	BEAM TYOU	ΟΝ
NEVENT 20754	······································	B -0.75	HVTK 1980/ 1110	HVFE 820	HVBJIN 820	GAS	Arloz Arlso
		: 			WEIL 18	64 460	
DATE 8/6		Tstop 20.21	NRUH 813		PED PHY	BEAM ML	lon
# EVT 29 K	Tri 6648	-0.7	5 1090			VBSIN G 820 1860/46	AS Arloz Arlso
DATE 8/6	Tstart 1	Tstop	NR 81	UN E	S PED PHY	BEAM N	1U0N
#EVIT GK	TRIGGER	B	1	HVTK 1080 1110	HVFE 820	HVBSIN .820	[]Adiq ≪Adsc
				WE	u. 186°	0/460	

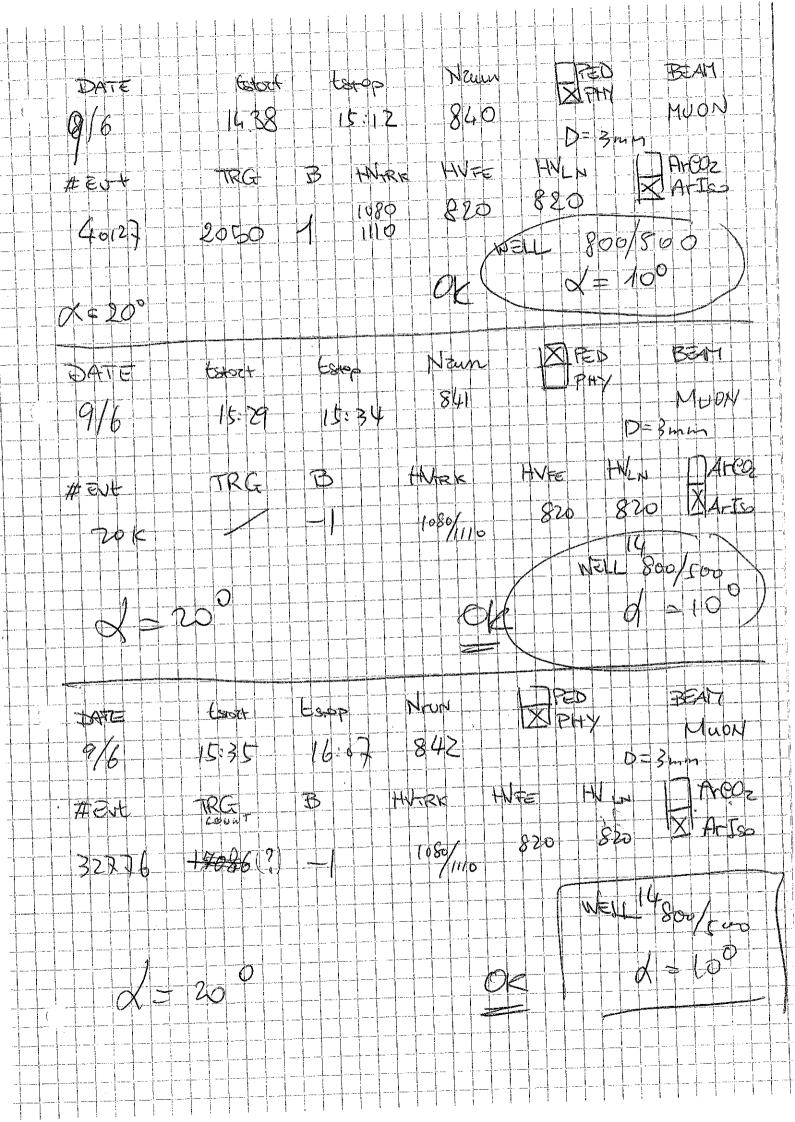
DATE 8/6	Totart 20.24	Tstop 22:34	HRUM 815	-	PED	BEAM
#EVT 129064	TRG		HVr 1010 1116	HVFE 120	HVBSIN PLO Wewst	ArLSO ArLSO 1860/460
DATE 8/6	Tstart 23.04	Tstop 23:12	Neu 816	Y _	PED	BEAM
#EVT 29 K CONNECTED	TRG > WELC 2010	B D WITH A	HVTK 1080/1110 WELL 20		Ø	PECIAL CONNECTOR
DATE 8/6	Tstart 23:19	Tste	pp 1	NRUN F18	D PEP PHY	BEAM
#EVT	TRG 766*103 Spill	B	HVTK	HVFE	HVBSIN	DArloz Arlso
$TRK\phi \approx 20$ $TRS = 40$ $TRA = 10$ $TRA = 4$	2 n D n A a A					

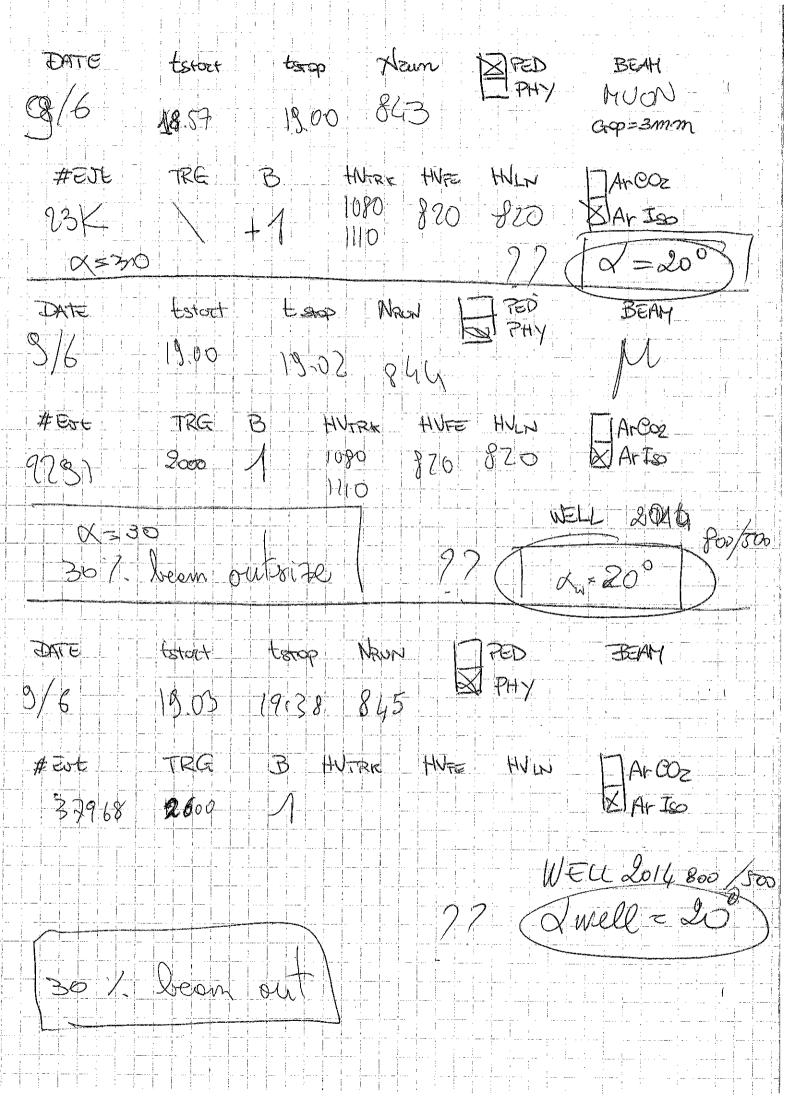


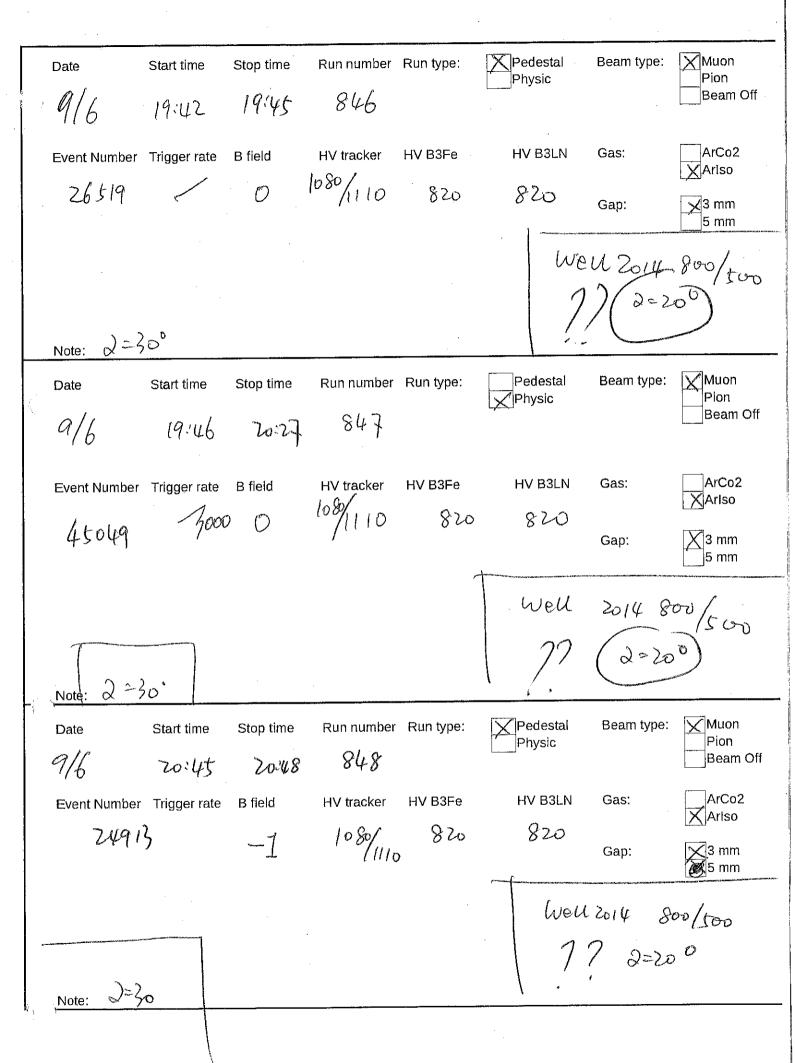


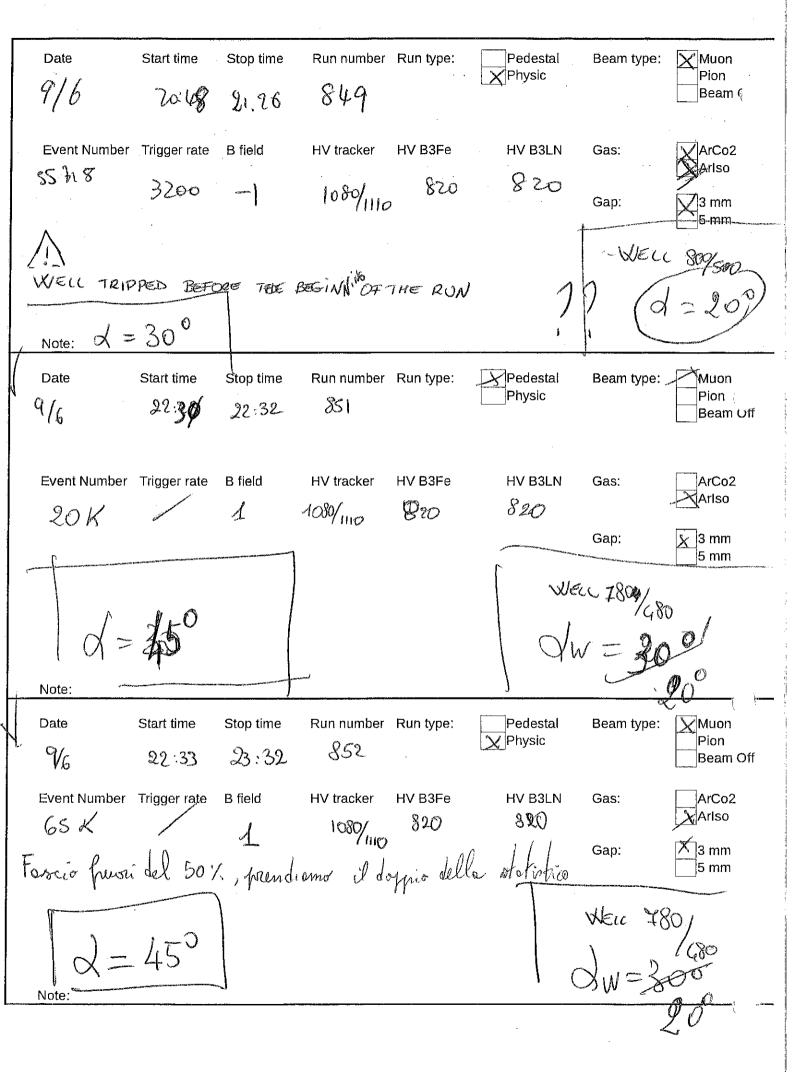


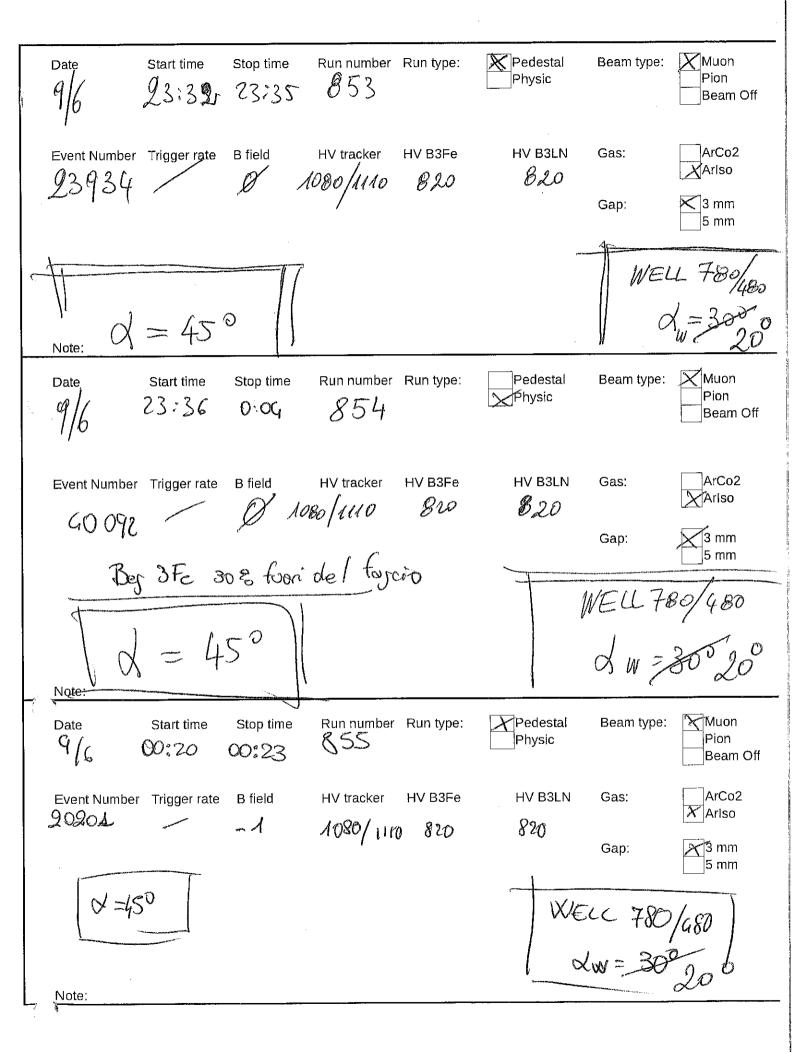


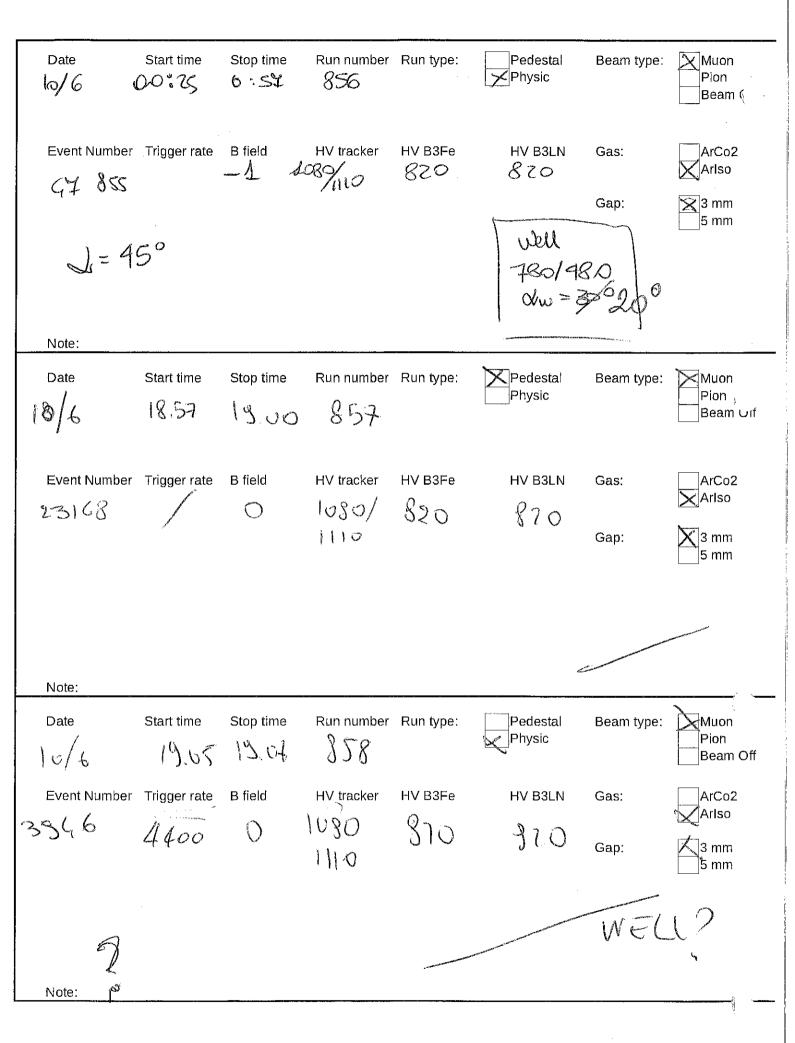








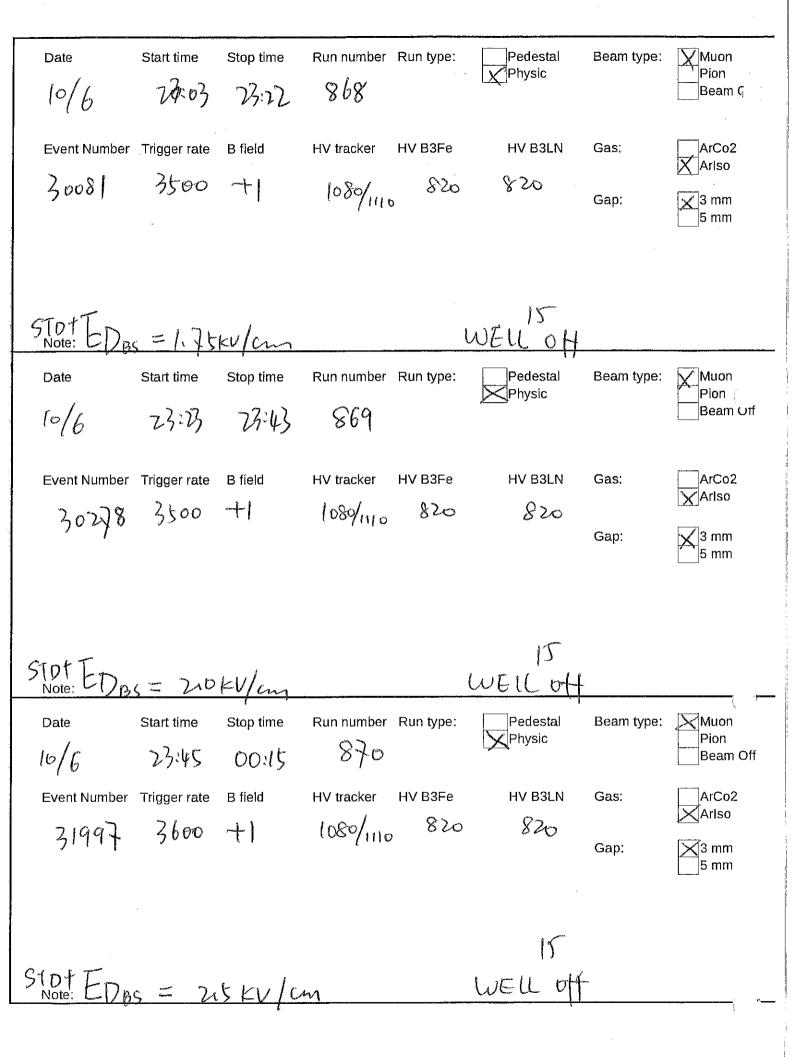


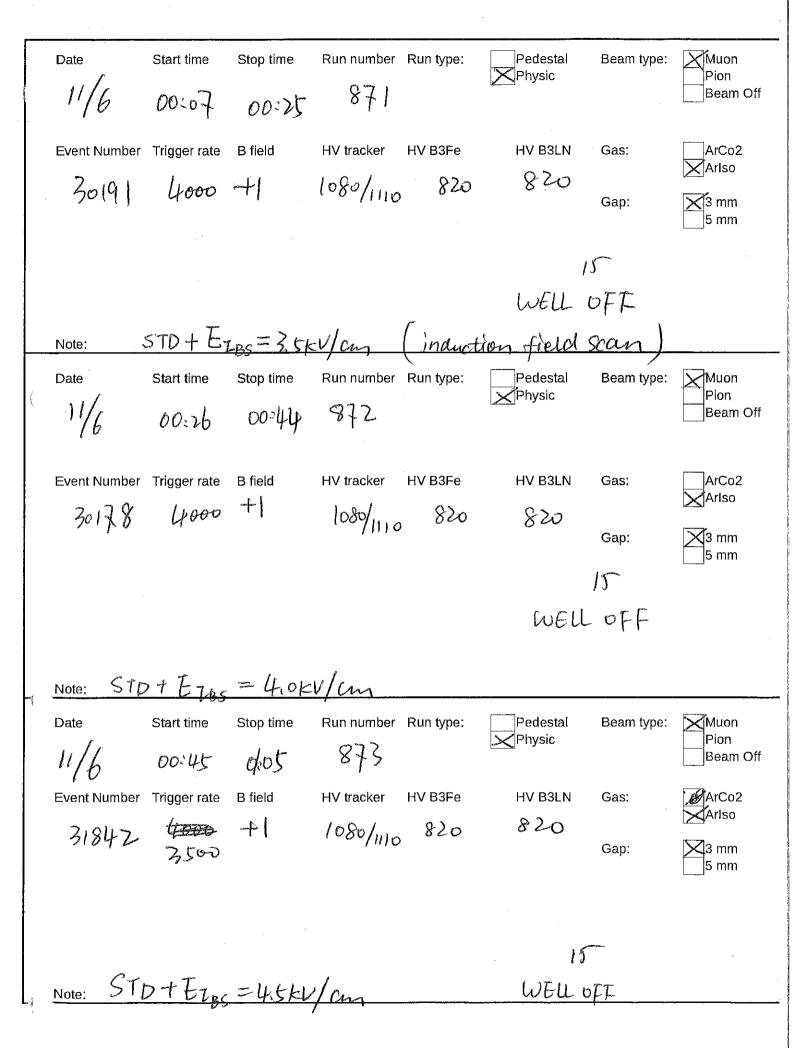


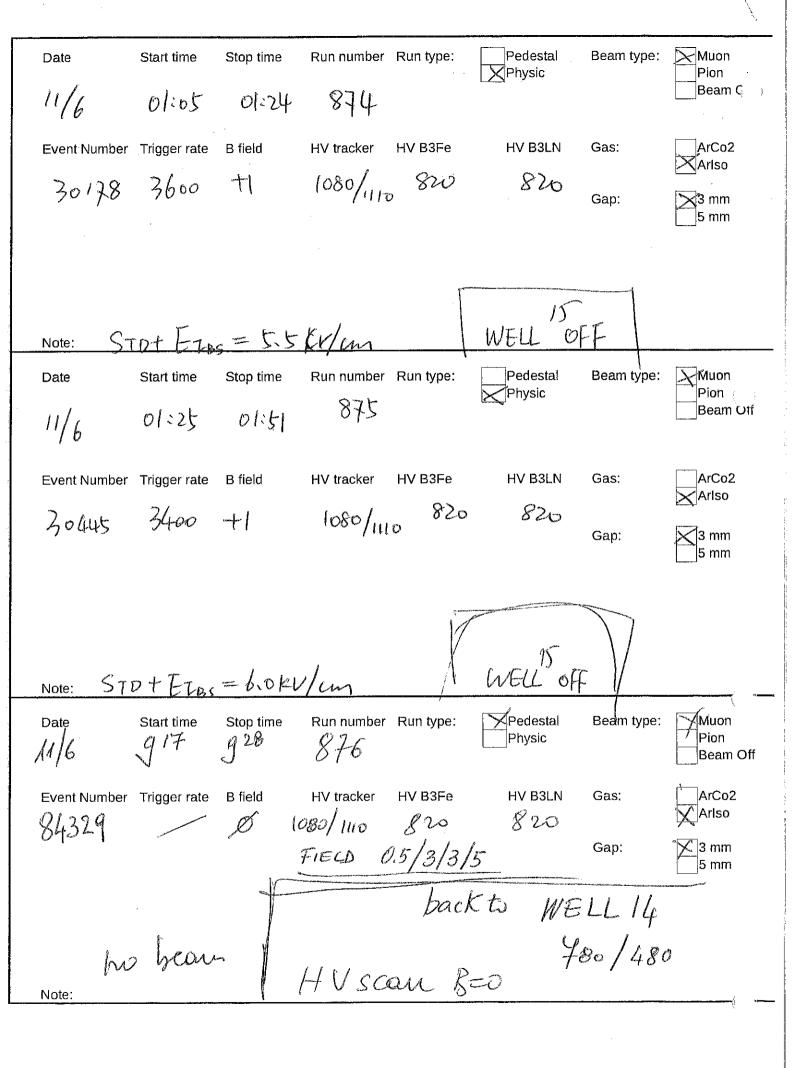
	Date \$0/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number 233 62	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm
	Note:					dopo	Men 1 Men 1	1280
	Date 10/6	Start time	Stop time	Run number 860	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate ろくい	B field	HV tracker	HV B3Fe	н∨ взLN <i>§2 о</i>	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm
·š	Note:					utements	fui 1	BCC15
í.	Date $\sqrt{0}/6$	Start time	Stop time	Run number 861	Run type:	Pedestal × Physic	Beam type:	Muon Pion Beam Off
	Event Number 16214	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas: Gap:	ArCo2 ArIso X3 mm 5 mm
	"Note:			,	inter	lopo luto Rui	WELL	-15 /420

Date No/6	Start time	Stop time	Run number 862	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Ç
Event Number		B field	HV tracker	HV B3Fe	HV B3LN 865	Gas: Gap:	ArCo2 Arlso 3 mm 5 mm
Note:				Q 41	to luter. Pui.	W/60 1830	(15 /430
Date 10/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Oif
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN 820 WELL	Gas: Gap:	ArCo2 Ariso 3 mm 5 mm
Note: \$3	LNU B3F	e Eb=o	skV/cm	(Dri	fl field SCO		·
Date 10/6	Start time	Stop time ンには	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 X ArIso X 3 mm 5 mm
Note:	ibs SIDT	ED=).5 KV/C1	n	WE	ELL OFF	-

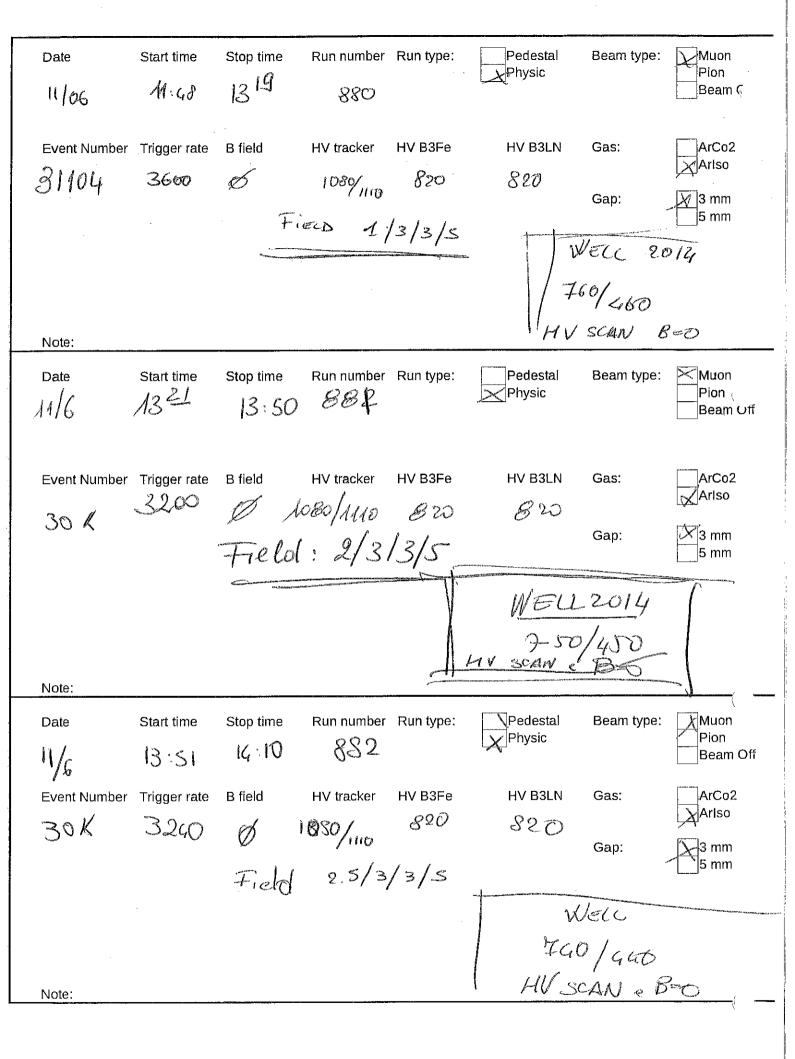
Dole 125 2143 865 Beam Off		Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion
Solid Soli	ı	10/6	21:25	21:43	865		<u>[23]</u> , 1,76.6		
Note: \$707 \overline{F} \overline{Date} \text{Start time} \text{Stop time} \text{Run number} \text{Run number} \text{Run type:} \text{Pedestal} \text{Pedestal} \text{Physic} \text{Beam type:} \text{Muon} \text{Plon} \text{Beam off} \text{Start time} \text{Stop time} \text{Run number} \text{Run type:} \text{Physic} \text{Pedestal} \text{Beam type:} \text{Ariso} \text{Ariso} \text{Ariso} \text{Gap:} \text{3 mm} \text{5 mm} \text{Stop time} \text{Run number} \text{Run type:} \text{Run type:} \text{Pedestal} \text{Pedestal} \text{Beam type:} \text{Muon} \text{Pinn} \text{Stop time} \text{Run number} \text{Run number} \text{Run type:} \text{Pedestal} \text{Pedestal} \text{Beam type:} \text{Muon} \text{Pinn} \text{Pinn} \text{Dion} \text{Co2} \text{Ariso} \text{Co2} \text{Ariso} \		Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	
Date Start time Stop time Run number Run type: Pedestal Physic Beam type: Muon Plon Beam Off Event Number Trigger rate B field HV tracker HV B3Fe HV B3LN Gas: ArCo2 ArIso Gap: Start time Stop time Run number Run type: Pedestal Physic Beam type: Muon Plon Beam Off Stop LD Bs = 1.0 kV/em Date Start time Stop time Run number Run type: Pedestal Physic Beam type: Muon Plon Beam Off Event Number Trigger rate B field HV tracker HV B3Fe HV B3LN Gas: ArCo2 ArIso Gap: Start time Stop time Run number Run type: Pedestal Physic Beam type: Arco2 ArIso Gap: Start time Stop time Run type: Pedestal Beam type: Arco2 ArIso Gap: Start time Stop time Run type: Pedestal Beam type: Arco2 ArIso Gap: Start time Stop time Run type: Pedestal Beam type: Arco2 ArIso Gap: Start time Stop time Run type: Pedestal Beam type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Arco2 Ar		30273	3500		1080/1110	820	820	Gap:	⊠ 3 mm.
Date Start time Stop time Run number Run type: Pedestal Physic Beam type: Muon Plon Beam Off Event Number Trigger rate B field HV tracker HV B3Fe HV B3LN Gas: ArCo2 ArIso Gap: Start time Stop time Run number Run type: Pedestal Physic Beam type: Muon Plon Beam Off Stop LD Bs = 1.0 kV/em Date Start time Stop time Run number Run type: Pedestal Physic Beam type: Muon Plon Beam Off Event Number Trigger rate B field HV tracker HV B3Fe HV B3LN Gas: ArCo2 ArIso Gap: Start time Stop time Run number Run type: Pedestal Physic Beam type: Arco2 ArIso Gap: Start time Stop time Run type: Pedestal Beam type: Arco2 ArIso Gap: Start time Stop time Run type: Pedestal Beam type: Arco2 ArIso Gap: Start time Stop time Run type: Pedestal Beam type: Arco2 ArIso Gap: Start time Stop time Run type: Pedestal Beam type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Arco2 Ar			.*	,					
Date Start time Stop time Run number Run type: Pedestal Physic Beam type: Muon Plon Beam Off Event Number Trigger rate B field HV tracker HV B3Fe HV B3LN Gas: ArCo2 ArIso Gap: Start time Stop time Run number Run type: Pedestal Physic Beam type: Muon Plon Beam Off Stop LD Bs = 1.0 kV/em Date Start time Stop time Run number Run type: Pedestal Physic Beam type: Muon Plon Beam Off Event Number Trigger rate B field HV tracker HV B3Fe HV B3LN Gas: ArCo2 ArIso Gap: Start time Stop time Run number Run type: Pedestal Physic Beam type: Arco2 ArIso Gap: Start time Stop time Run type: Pedestal Beam type: Arco2 ArIso Gap: Start time Stop time Run type: Pedestal Beam type: Arco2 ArIso Gap: Start time Stop time Run type: Pedestal Beam type: Arco2 ArIso Gap: Start time Stop time Run type: Pedestal Beam type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 ArIso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Start time Stop time Run type: Arco2 Ariso Gap: Arco2 Ar								15	·
Date Start time Stop time Run number Run type: Pedestal Physic Beam type: Muon Physic Physic Physic Beam off Event Number Trigger rate B field HV tracker HV B3Fe HV B3LN Gas: ArCo2 ArIso 3eo8b 40e0 +1 108b/110 82b 82b Gap: Samm 5 mm Smm Smm Smm Smm Smm Smm S		Note: STOTE	12= 0.7	5 KV/en	4		WEL	LOFF	
Event Number Trigger rate B field HV tracker HV B3Fe HV B3LN Gas: ArCo2 ArIso	,		•	l.	Run number	Run type:		Beam type:	
3eo86 4ee0 +1 $1080/110$ 820 820 Gap: $3mm$ 5 mm Stop LD es = 1.0 kV/cm Date Start time Stop time Run number Run type: Pedestal Beam type: $10/6$ 22:02 22:20 867 Event Number Trigger rate B field HV tracker HV B3Fe HV B3LN Gas: 3139 3500 +1 $1080/110$ 820 820 Gap: $3mm$ 5 mm Gap: $3mm$ Find Find Gap: $3mm$ Find Gap: $3mm$ Find Gap: $3mm$ Find Find Gap: $3mm$ Find F	\	10/6	21:44	72:02	866		Thysic		
3008b 4000 +1 $1080/110$ 820 820 Gap: 3 mm WELL Off WELL Off Date Start time Stop time Run number Run type: Pedestal Beam type: Muon Pion Beam Off Event Number Trigger rate B field HV tracker HV B3Fe HV B3LN Gas: ArCo2 Artso 3139 3500 +1 $1080/1110$ 820 820 Gap: 3 mm 5 mm		Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	
Start time Stop time Run number Run type: Pedestal Beam type: Muon Pion Beam off Event Number Trigger rate B field HV tracker HV B3Fe HV B3LN Gas: ArCo2 3139 3500 +1 [080/140 820 820 Gap: 3 mm 5 mm		30086	4000		1080/1110	820	820		
Start time Stop time Run number Run type: Pedestal Beam type: Muon Pion Beam Off Event Number Trigger rate B field HV tracker HV B3Fe HV B3LN Gas: ArCo2 ArIso 3139 3500 +1 $[080]_{1110}$ 820 820 Gap: Amm Find Find Gap: Figure Muon Pion Beam Off Find Fin					·			Gap:	
Start time Stop time Run number Run type: Pedestal Beam type: Muon Pion Beam Off Event Number Trigger rate B field HV tracker HV B3Fe HV B3LN Gas: ArCo2 ArIso 3139 3500 +1 $[080]_{1110}$ 820 820 Gap: Amm Find Find Gap: Figure Muon Pion Beam Off Find Fin			·				(15	
Date Start time Stop time Run number Run type: Pedestal Physic Physic Physic Physic Physic Physic Phon Beam Off Event Number Trigger rate B field HV tracker HV B3Fe HV B3LN Gas: ArCo2 Arlso 3139 3500 +1 [080/146 820 820 Gap: 3 mm 5 mm							WELL	oft	
Pion Beam Off Event Number Trigger rate B field HV tracker HV B3Fe HV B3LN Gas: ArCo2 ArIso	{	Stot ED	es = 1.	o kv/er	in				
Event Number Trigger rate B field HV tracker HV B3Fe HV B3LN Gas: ArCo2 ArIso 3139) 3500 +1 [080/1116 820 820 Gap: 3 mm 5 mm	*.	Date	Start time	Stop time	Run number	Run type:		Beam type:	
3139) 3500 +1 [080/146 820 820 Gap: XAriso Gap: X3 mm 5 mm		10/6	22:02	22:20	867		751		<u> </u>
Gap: X3 mm 5 mm								Gas:	
STD+EDBS=1.2x kycm		3139	3500	+1	[080/IND	820	820	Gap:	3 mm 5 mm
STD+EDBS=1.25 KV/cm							15		
Note: EDBS = 1, 25 kV cm		CINAT		4			weii	04	
·	(Note: FDB	35 = 1.2	5 kV/cm	И			 	
	(Note: レレp	35 = 1, 2	5 ry cu	<u> </u>				



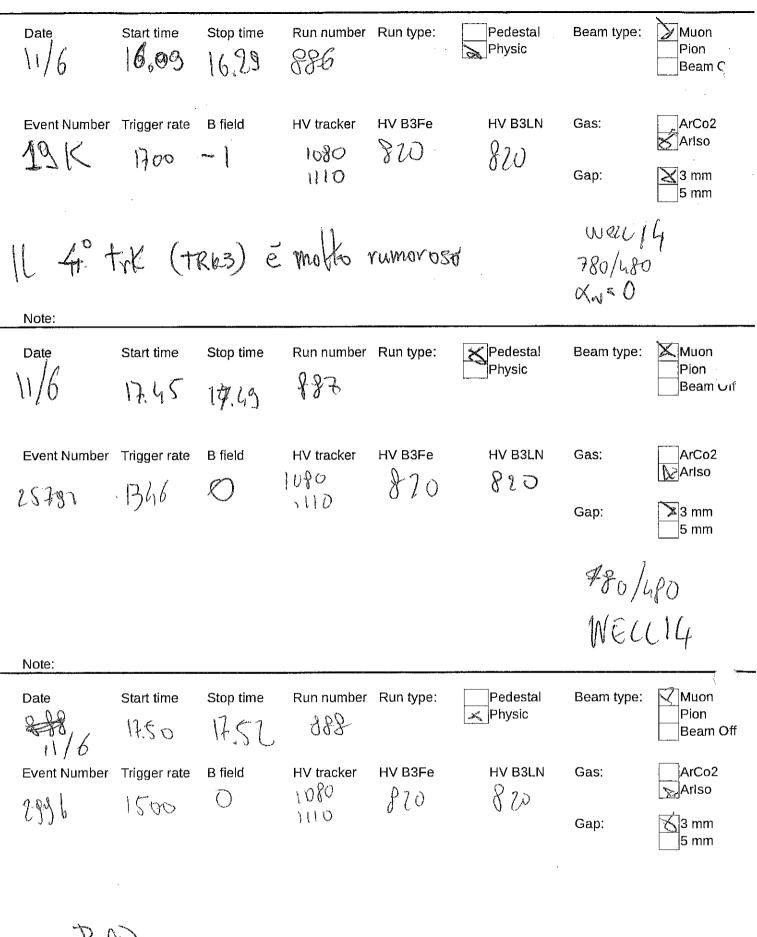




	M/6	Start time	Stop time	Run number B74	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field A Free	HV tracker 1080 1110 al : 0.5 .	HV B3Fe &No 3/3/5	HV B3LN 82w	Gas: Gap:	ArCo2 Ariso 3 mm 5 mm
	Note:	sti hob	11 eour				WEU14 780/48 can B	
į	Date	Start time	Stop time	Run number	Run type:	Pedestal X Physic	Beam type:	Muon Pion Beam Off
	30 K	Trigger rate 2300	B field	HV tracker 1080/1110 Field	HV B3Fe \$20 (: 0.5/3	HV B3LN 820 /3/5	Gas: Gap: WECC 780	ArCo2 ArIso 3 mm 5 mm 2014
, , , , , , , , , , , , , , , , , , , ,	Note: On	s 1 Spil	1-11:2	e Two s	oil]			/480 un B=0
	Date	Start time #:36	Stop time	Run number 874	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate ろの	B field	HV tracker 1080/1110 Field	HV B3Fe 820 0.¥s/	HV B3LN 820 3/3/5	Gas: Gap:	ArCo2 XArIso 3 mm 5 mm
	့Note:					Who was	40/440 HV SCAN	1 B=0



_								
	Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number		B field	HV tracker	HV B3Fe	HV B3LN 820	Gas: Gap:	ArCo2 XArIso X 3 mm 5 mm
	Note:		Fiel	s 1.5/ ₃ ,	/3/4	J-1V	WECC 730/ SCAN e	•
	Date	Start time	Stop time	Run number 884	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate 34127	B field	HV tracker	HV B3Fe <i>8</i> 90	HV B3LN 82 0	Gas: Gap:	ArCo2 Arlso X 3 mm 5 mm
	Note:		1,5	-/3/3/+	5		Well 800/3 HV SCA	2014 50 Ne B=0
	Date \\(\int\delta\)	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN PC	Gas: Gap:	ArCo2 Arlso 3 mm 5 mm
	10R	LUN	DOPO.	16	FLIP	PIMO	TERRA	
1	Note:							

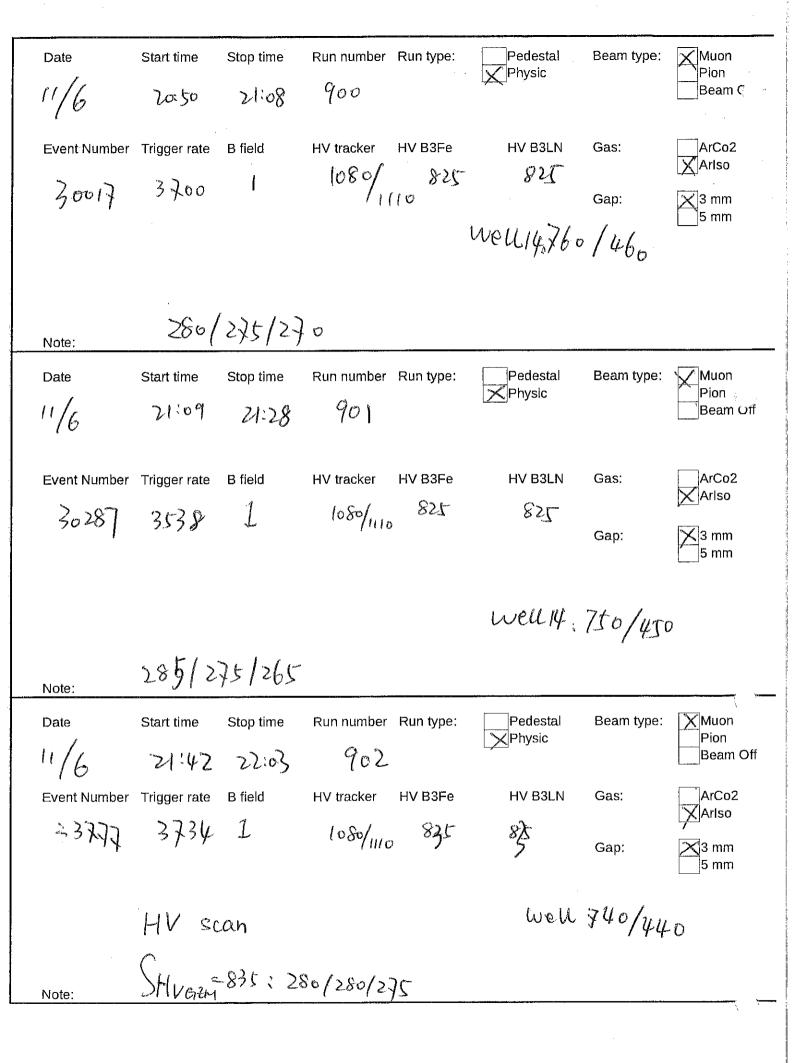


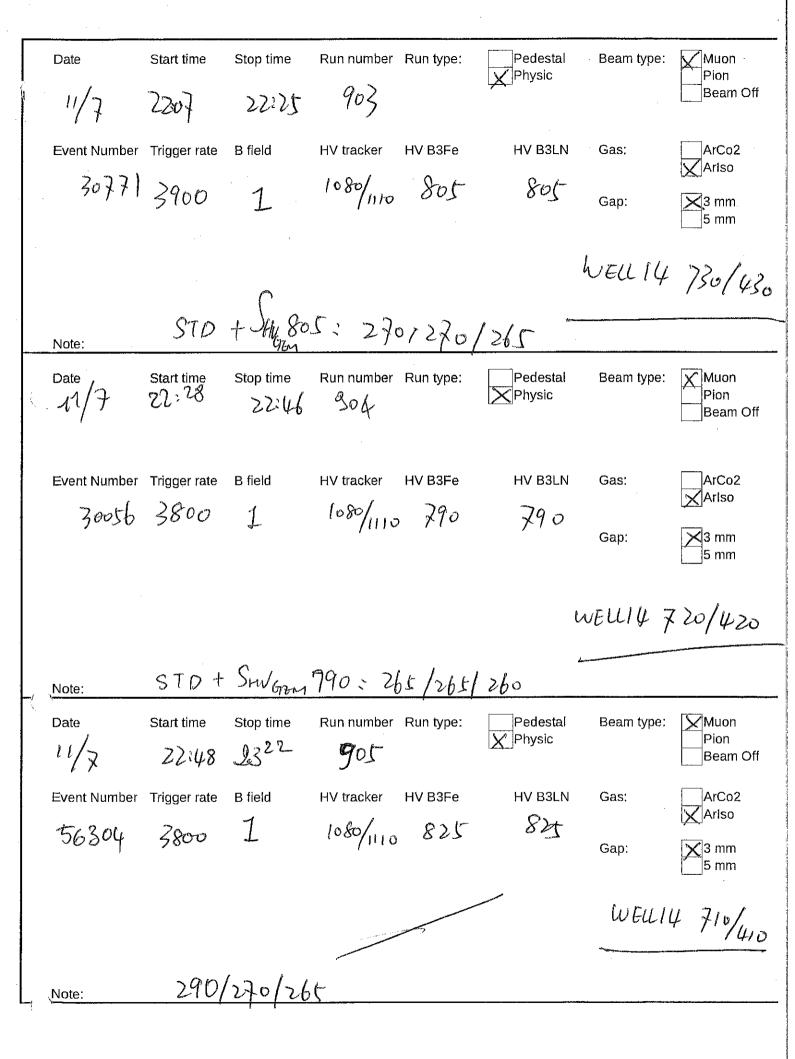
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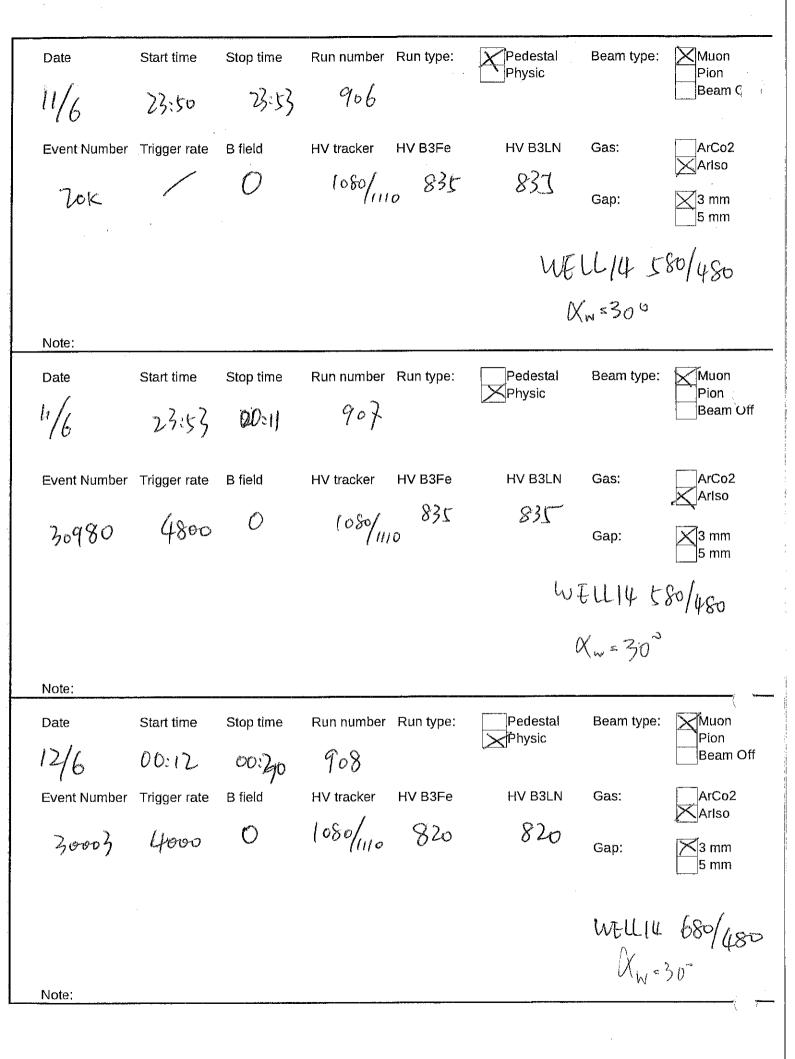
Date W6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker か多り んじつ	HV B3Fe	HV B3LN	Gas: Gap:	ArCo2 ArIso S mm 5 mm
Note:							
Date \\\/6	Start time	Stop time	Run number	Run type;	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number ろりりろ	Trigger rate $(4/\sqrt{2})$	B field	HV tracker	HV B3Fe ∜∤∂	HV B3LN	Gas: Gap:	ArCo2 Arlso 3 mm 5 mm
, Note:							16 14 1480
Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker (086 11(0	HV B3Fe	HV B3LN	Gas: Gap: WRLL 780;	ArCo2 ArIso 3 mm 5 mm
Note:							-

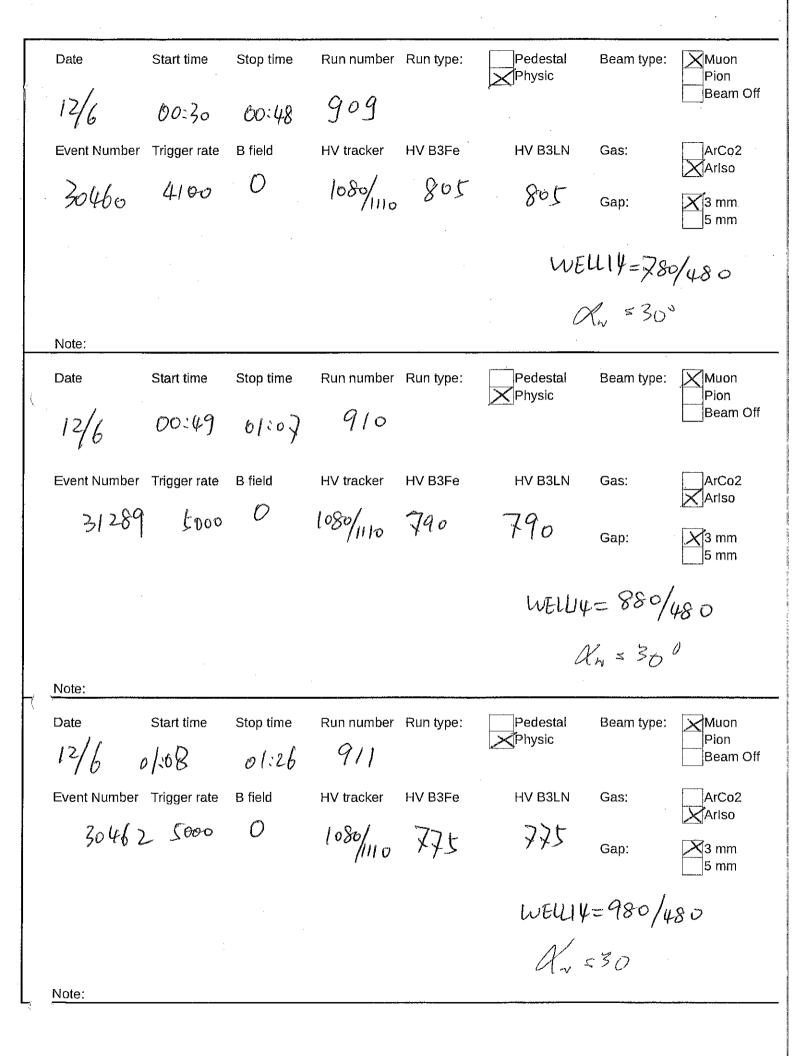
Date	Start time	Stop time	Run number	Run type:	Pedestal ≫Physic	Beam type:	Muon Pion Beam C
Event Number	Trigger rate	B field	HV tracker	HV B3Fe }\}\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	HV B3LN	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm
Note:						Well 780/	, 14 480
Date	Start time	Stop time	Run number &34	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	•	B field	HV tracker	HV B3Fe	HV B3LN	Gas: Gap: Werc 780/481	ArCo2 Ariso 3 mm 5 mm
Note: Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon
N.6 Event Number	Trigger rate	AS 24 B field 1	896 HV tracker 1080	HV B3Fe	HV B3LN	Gas: Gap: WEU 780/1	Beam Off ArCo2 XArIso 3 mm 5 mm
Note:							<u> </u>

·	Date 16	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
•	Event Number	Trigger rate	B field	HV tracker (0 <i>\$0</i> 1 6	HV B3Fe 875	HV B3LN	Gas: Gap:	ArCo2 ArIso
	GANN	SHARING	· ·	/278/285 62 63			W816 1	5 mm
	Note:							
	Date \	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate 3400	B field	HV tracker しとり	HV B3Fe 825	HV B3LN	Gas:	ArCo2 ArIso
	32021	J 100		1416			Gap:	3 mm 5 mm
				ı İ			MECC	14
		STD-	t 270/	275/280	9		780/	1490
,	Note:							
	Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 Arlso
	30013))>J	1	1080/1110	823	825	Gap:	3 mm 5 mm
							WELL 14	
	S Note:	TD+275	5/275/2	75			770	1470







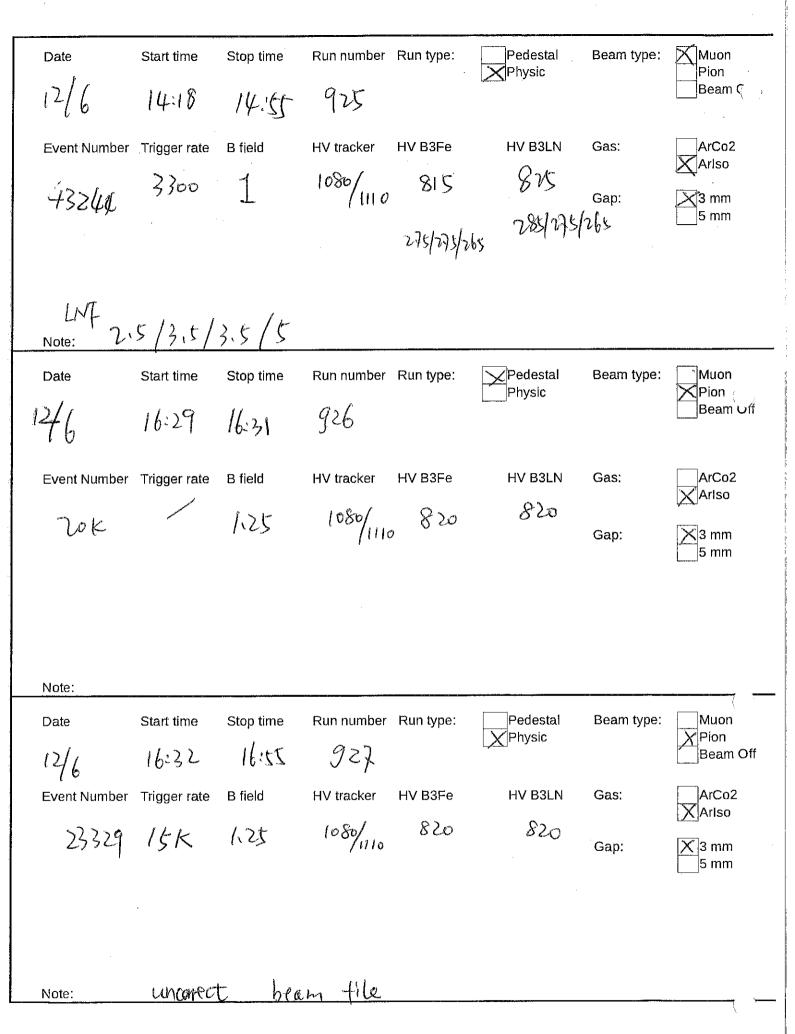


Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon
12/6	01:27	01:52	912		\ \		Beam 🧗
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2
31460	3900	0	1080/	850	850	Gap:	X 3 mm 5 mm
					We	W14)	80/48.
					0	(vi = 30°	
Note:		· · · · · ·					
Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon
13/6	02:06	80350	913				Beam Uff
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 Arlso
ZOK		Auryan	1089/1110	, 850	0.78	Gap:	3 mm 5 mm
						welly	250/480
						Xw \$3	o °
Note:					<u></u>	,	į (
Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion
12/6	02:43	02:31	914				Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 ArIso
30260	4100	+1	t 080/	0,28	850	Gap:	3 mm 5 mm
						MEL	
						780/1 Xu = 3	180
Note:			· · · · · · · · · · · · · · · · · · ·			Xw s?	<u> </u>

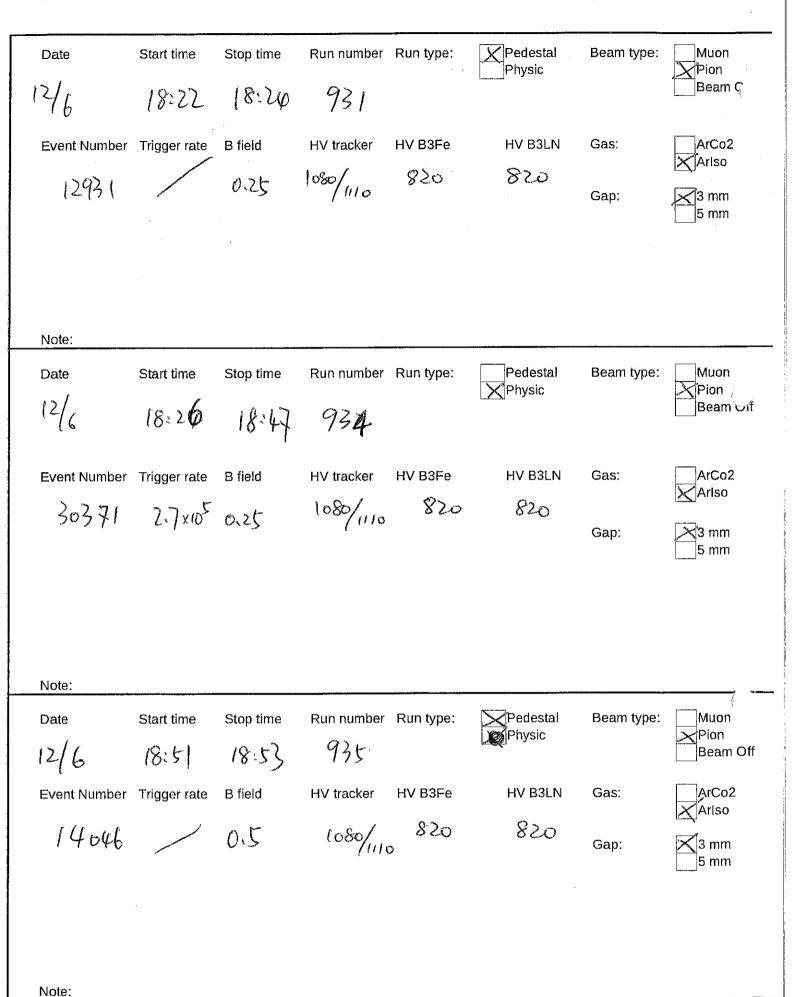
	·							
	Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion
	12/6	M 201	9,03	Sis				Beam Off
	Event Number	Trigger rate	B field	HV tracker (いわ	HV B3Fe	HV B3LN 850	Gas:	ArCo2 Arlso
				1119			Gap:	3 mm. 5 mm
		•					WELL	14
	·						780/	480
	Note:							
	Date (2/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field — \	HV tracker しゅう ^の	HV B3Fe	HV B3LN	Gas:	ArCo2 Arlso
	20100		1	1110		US	Gap:	3 mm 5 mm
							WELL	14
							780/4	80
- /	Note:							
\	Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker (いうつ	HV B3Fe	HV B3LN	Gas:	ArCo2
	13785		1	((((() ())	SGD	825 235/23=/265	Gap:	≥ 3 mm
	LN :	0.5/3	5/3.5	15	·			5 mm
	Eg :	HV SCAW						
	Note:					·		

Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam C
Event Number 302 %仏		B field	HV tracker	HV B3Fe	HV B3LN 8 CF 285/175/765	Gas: Gap:	ArCo2 X ArIso 3 mm 5 mm
1 NF : 0	•	3,5/5					
Note:	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
gav 86	1800	B field	HV tracker	н v взFe <i>8</i> 4,5	HV B3LN 8 25 289/275/265	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm
LNF	0.76/	'3.5/ _{3.5}	5/5			· Ws	
Note:							,
Date 1	Start time	Stop time \mathcal{N} . \mathcal{N}	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number ろいり多3	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN 875 785/235/268	Gas; Gap:	ArCo2 Arlso S mm 5 mm
LNF	: 1/=	3.5/3.5	/5				

	Date 12/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
,	Event Number 3 23 68	Trigger rate 2615	B field	HV tracker W 50 IWP	HV B3Fe	HV B3LN 875 185/125/265	Gas:	ArCo2 Arlso 3 mm
	LNA:	1.8/3	5/3,8/3	7				5 mm
	Note:							
	Date	Start time	Stop time	Run number 323	Run type:	Pedestal XPhysic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2
	30977	2600	1	1030 MO	935	875- 285/235/265	Gap:	∡ Arlso ≥ 3 mm 5 mm
	CMF ?	1, 75/3,3	13,5/5					
 :'	Note:							
(Date 17/6	Start time	Stop time	Run number 924	Run type:	Pedestal A Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate 3 260	B field	HV tracker	HV B3Fe 7 <i>80</i>	HV B3LN 825	Gas:	ArCo2 Arlso
	30027	, 200	1	1080/1110	/80	285/275/265	Gap:	3 mm 5 mm
	LNI	F: 2.0	/3.5/3.5	5/5				
	·		т * -	. ***				



æ	Date 12/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2
	30321	2.5.105	1.52	1080/111	820	820	Gap:	Arlso 3 mm 5 mm
	Note:							
	Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon >Pion
	12/6	17:48	17:49	929				Beam Off
	Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 XArlso
	12392		D	1080/	820	820	Gap:	3 mm 5 mm
ť	Note:							in the second se
	Date 12/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2
	35852	314985	D	1080/	820	820	Gap:	3 mm 5 mm



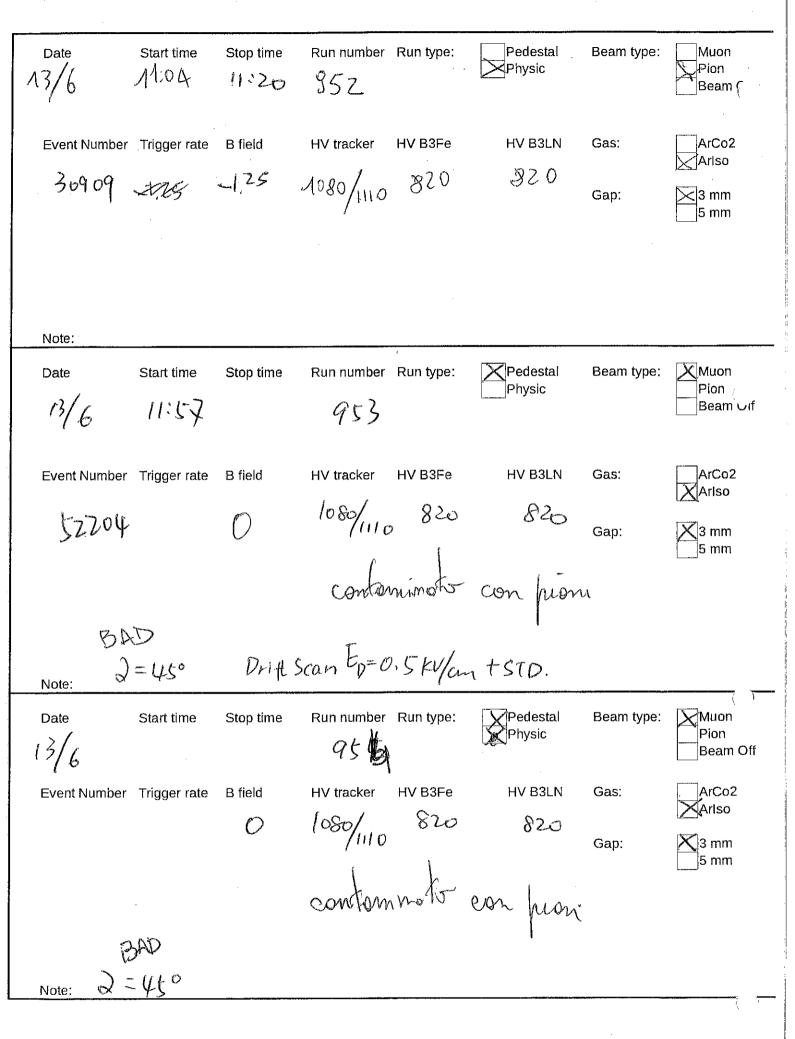
	Date 12/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker /080/11/0	HV B3Fe 分之の	HV B3LN	Gas: Gap:	ArCo2 XArIso X3 mm 5 mm
-	Note: Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field CA 75	HV tracker /080/	HV B3Fe 8 ⁻ 20	HV B3LN 820	Gas: Gap:	ArCo2 Arlso 3 mm 5 mm
4	Note: Date 12/6 Event Number 30442	Start time 19:29 Trigger rate 2.9×10 [‡]	Stop time 19:51 B field 0:75	Run number 938 HV tracker 1080/1110	HV B3Fe	Pedestal Physic HV B3LN 8 20	Beam type: Gas: Gap:	Muon Pion Beam Off ArCo2 Arlso 3 mm 5 mm

Date 12/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam
Event Number		B field	HV tracker	HV B3Fe	HV B3LN	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm
Note:							
Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number		B field	HV tracker	HV B3Fe	HV B3LN	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm
Note:							
Date 12/6	Start time	Stop time	Run number 942	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe , 別で	нv взLN 820	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm

	Date 13/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker 1080/1110	HV B3Fe <i>820</i>	HV B3LN	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm
· • • • • • • • • • • • • • • • • • • •	Note: Date	Start time	Stop time	Run number	'Run type:	Pedestal XPhysic	Beam type:	Muon Pion Beam Off
	,	Trigger rate	B field 一のこち	HV tracker	HV B3Fe 8≥o	HV B3LN 820	Gas: Gap:	ArCo2 Arlso 3 mm 5 mm
16	Note: Date 13/6 Event Number 153(49)	Start time 09:30 Trigger rate	Stop time 09:32 B field -0.5	Run number 945 HV tracker [08/110	HV B3Fe	Pedestal Physic HV B3LN & 20	Beam type: Gas: Gap:	Muon Pion Beam Off ArCo2 ArIso 3 mm 5 mm

Date 13/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam (
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2
30996	5.8×105	-0.5	1080/	820	820	Gap:	3 mm 5 mm
Note:							
Date 13/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field -0.75	HV tracker	HV B3Fe 8 20	HV B3LN	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm
Note: Date [3/6	Start time	Stop time loごと	Run number 948	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 XArIso
30028		-0.75	1080/1110	820	820	Gap:	3 mm 5 mm

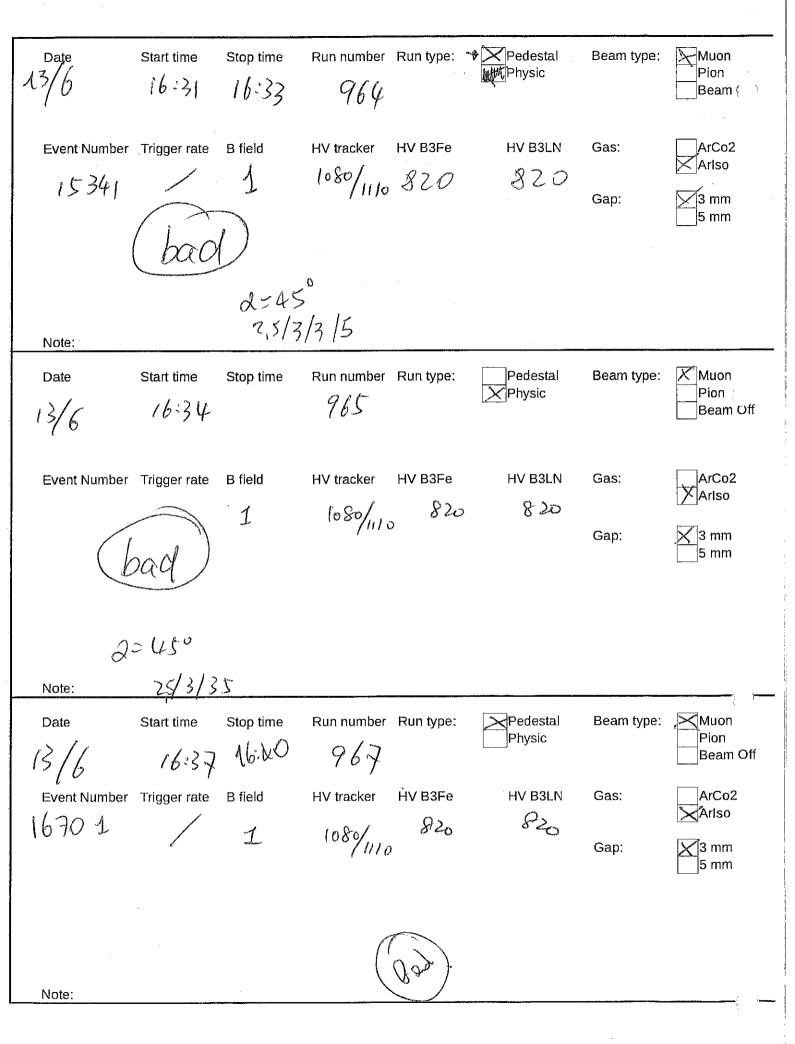
	Date 13/6	Start time	Stop time	Run number 949	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker	HV B3Fe 820	HV B3LN 820	Gas: Gap:	ArCo2 Ariso 3 mm 5 mm
	Note: Date 13/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate (2. 10 ⁵) 93797	B field -1	HV tracker	HV B3Fe &2-0	HV B3LN 820	Gas: Gap:	ArCo2 XArIso 3 mm 5 mm
ř	Note:		· .					
,	Date 13/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	·	B field ー/、と∫	HV tracker		HV B3LN	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm



	Date 13	Start time	Stop time	Run number 956	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker ひ分0 リハウ	HV B3Fe 820	HV B3LN	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm
	2 = 4	80		C	onton	n vholo co.	- prom	
·	Note: Date	Start time	Stop time	Run number		Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 ArIso
	B4	}D	Νo	Trock	ers-		Gap:	3 mm 5 mm
	Note:							
-(Date 13/16	Start time	Stop time	Run number	Run type:	Pedestal Shysic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker ルずし いけり	HV B3Fe	HV B3LN PZO	Gas:	ArCo2 Arlso
	Bai		Bes	te é	fuori			5 mm
		X.	45°					
ı	Note:							

Date 3 / 6	Start time 13,36	Stop time	Run number 958	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam ⟨
Event Numbe	r Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 ArIso
6011	3500#		1110	J20	820	Gap:	
Bei	om non	perfetta	mento ce	intrato, v	na é il migli	or comp	5 mm
X≈ℓ	15-6		conto	minato	Con fron	,	
Note:	sec						
Date	Start time 13分	Stop time 14,05	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Numbe	r Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2
5094 8	3153	0	1 Udto	\$20	820		≺Arlso
						Gap:	3 mm 5 mm
	2345°	1.1				· •	
	0.5/3	/3/5	6	put ow	motor con	Mon	
Note:					[and the first	. ,
Date B/6	Start time	Stop time X4, 46,	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Numbe		B field	HV tracker	HV B3Fe	HV B3LN	Gas:	≰ArCo2 ArIso
51340	61.103	0	1110	Ilo	0/0	Gap:	3 mm 5 mm
	X=45	0					
	0.75/	3/3/5				, 1 .	
Nete			Ca	ontour	ingro Con	Mon	
Note:					· · · · · · · · · · · · · · · · · · ·		(

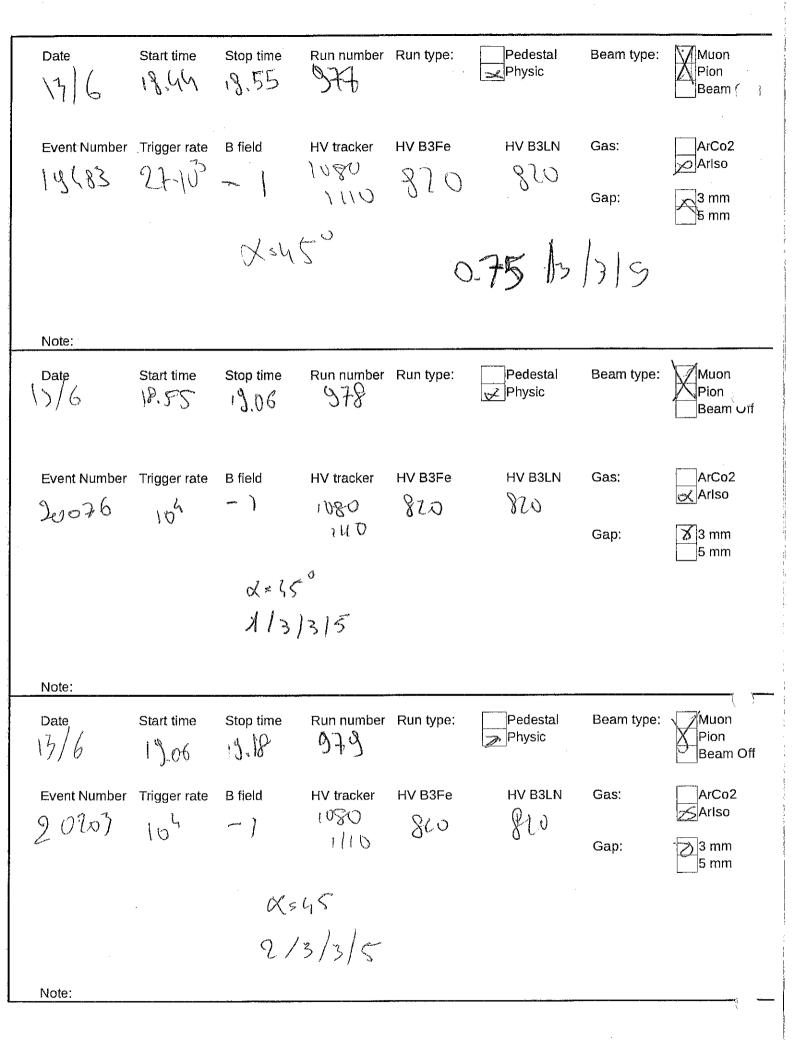
	Date 13/6	Start time	Stop time	Run number 361	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	- 2	B field	HV tracker	нv взFe 827	HV B3LN	Gas:	ArCo2 Arlso
	52744	34.10		1030	020		Gap:	3 mm 5 mm
		2545° 1/3/3/5	· · · · · · · · · · · · · · · · · · ·	·	0 an	form As	con,	huon
	Note:							, , , , , , , , , , , , , , , , , , , ,
(Date 13/6	Start time 15-20	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2
	Sozt 2	48.10	0	1080/1110	820	& Z0	Gap:	Arlso
					/	. /	•	3 mm 5 mm
			0		contor	ninoto co	n pe	omi
		d = a	5				/	
1	Note:	2/3/3	/5		- 14			
(Date 13/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3ĽN	Gas:	ArCo2 ✓ Ariso
	50738	42.103	0	1080/11/0	820	820	Gap:	3 mm 5 mm
				contor	mnot	r con pr	lgn.	
	∂z	215/3/				/	·	
	Note:	2/5/3/	3/5					



	Date 13/6	Start time WWW 16: W	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number ルちろ8子	Trigger rate	1	,	HV B3Fe	HV B3LN 820	Gas: Gap:	ArCo2 Arlso 3 mm 5 mm
	Note:	2 = 7,	US° 15/3/3/1	5		contomi	, ,	
Ĺ	Date 13/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker	HV B3Fe 多ての	hv b3ln 820	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm
	Note:	. 7	2=05 15/3/3	/5	BAI			
d.	Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker (140 UI b	HV B3Fe	HV B3LN	Gas:	ArCo2 Arlso 7 3 mm 5 mm
					BAD			

Date (3)	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam (
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas: Gap:	ArCo2 ArIso 3 mm 5 mm
Note:							
Date	Start time	Stop time	Run number ろみて	Run type:	Pedestal ▶ Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2
lsk	3-10	Lee	1116	Pw	810	Gap:	≥ Arlso ≥ 3 mm 5 mm
	25)	3/3/5				and	'An/
Note:		cc=45°)		Conto	minotive e	
Date //	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
Event Number	Trigger rate	B field	HV tracker いりか	HV B3Fe	HV B3LN	Gas:	ArCo2
24344	26.10	1	11110	las 970	かい	Gap:	3 mm 5 mm
Note:	·	x 5/3/	3/5		contom no	k con	

	Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion
	13/6	18:28	18-28	974				Beam Off
	Event Number	ľ	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2
	5178		-1	1080/	820	820	Gap:	3 mm 5 mm
	Note:	ot Bz-1						
	Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion
Š.	13/6	18:30	18,31	975				Beam Off
	Event Number		B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 Arlso
	1-261	27.10	Chappen	1080/	820	820	Gap:	3 mm 5 mm
		X.	345°		0.5	13/3/5		
* /	Note:							
`	Date 12/6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon O Pion V Beam Off
	Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2 ArIso
	2018	27 103	arygamen*	1080/	850	820	Gap:	3 mm 5 mm
					0	1 de /c) '	
			X = 45 -)			,	
	Note:	C	V 15					



	<u> </u>							
·\	Date (3/6	Start time	Stop time	Run number	Run type:	≥ Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	,	B field	HV tracker WSO	нv взFe 8 10	HX B3LN	Gas: Gap:	ArCo2 ArIso
			X345	2/3/3/	/s	~		5 mm
	Note:						RHD R	
Ţ	Date 13,6	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2
	12K	ZK 164		MD	800	619	Gap:	
	·Note:							
##) - -	Date	Start time	Stop time	Run number	Run type:	Pedestal Physic	Beam type:	Muon Pion Beam Off
	Event Number	Trigger rate	B field	HV tracker	HV B3Fe	HV B3LN	Gas:	ArCo2
	5K	/	1	146	JLO	J40	Gap:	3 mm 5 mm
		,						

