a separate s	sheet for ea			A.		LI LI	140			
		ch coi	nfiguration	•			IMS		HMS	
Configuration Name:			Purpose:		Q1	I-SET B-HALL	A kG	I-SET B-HALL		НВ
GoV			Optics Other:		7 Q2	I-SET B-HALL	A	I-SET B-HALL	A	Q1
E _{beam} : GeV		,	On	Off		I-SET		I-SET	_	
θ(TV):		4,	'	n and angle	Q3	B-HALL		B-HALL	A kG	Q2
			3H00A), X			I-READ	А	I-SET	А	
θ(TV):			(Nomin:	(Nomin:		B-NMR	kG	!	kG	Q3
IMS: Pion 🔲 Sieve 🗀			(Nomin:	(Nomin:			-	B-NMH	A	טן
LH2 4cm LH2 10cm	Hims on Jithn PS1:	<u> </u>	ne (from RC):		igs µ	MS gates:	SHMS ga	ates:	COIN gates:	k
MT thick 4cm MT thick 10cm MT10cm	PS2:	Stop tin	ne (from RC):	□ н∨ оі	K? F		H	evts:て	Data ok	
- est.				/	relabor		necent			
LH2 4cm LH2 10cm LD2 10cm MT thick 4cm	PS1:			Verific	igs ed?		K	k	COIN gates:	k
MT thick 10cm MT10cm + C	PS2:								Junk	
	leabour Malifolia (Million									
LH2 4cm	PS1:	Start tin	ne (from RC):	Settir Verific	igs	MS gates:	SHMS ga	ates: k	COIN gates:	k
LD2 10cm		Cton tin	ne (from RC):	1	-	πKN evts:	Σ e-πΚΝ		Data ok	
	θ(TV): θ(TV): MS: Plon	θ(TV): θ(TV): MS: Plon SHMS Large Sleve Sleve	O(TV):	Test Optics Other:	Test Optics Other: GeV I _{beam} :	Test Optics Other: Q2	Test	Test	Test	Test

p(e,e'K) A Run Sheet can be found at lichen,phys.uregina.ca/~huberg/kaon/ Date: ___/___/ Initials: ___ Continuation of Configuration: This sheet is only to be used to continue a running configuration. Start time (from RC): SHMS gates: HMS gates: **COIN** gates: LH2 4cm Run Number: Settings ___ LH2 10cm Verified? PS1: ☐ LD2 10cm Stop time (from RC): Σ e-πKN evts: e-πKN evts: Data ok MT thick 4cm HV OK? PS2: MT thick 10cm Junk Comments: MT10cm + C Start time (from RC): SHMS gates: **COIN** gates: HMS gates: Run Number: LH2 4cm Settings ☐ LH2 10cm PS1: k Verified? LD2 10cm Stop time (from RC): Σ e-πKN evts: e-πKN evts: Data ok MT thick 4cm HV OK? PS2: MT thick 10cm Junk Comments: MT10cm + C Start time (from RC): SHMS gates: HMS gates: COIN gates: Run Number: LH2 4cm Settings ___ LH2 10cm PS1: Verified? ___ LD2 10cm Stop time (from RC): Σ e-πKN evts: e-πKN evts: MT thick 4cm Data ok HV OK? PS2: MT thick 10cm Junk Comments: MT10cm + C Start time (from RC): HMS gates: SHMS gates: COIN gates: Run Number: LH2 4cm Settings LH2 10cm k Verified? ☐ LD2 10cm Stop time (from RC): e-πKN evts: Σ e-πKN evts: MT thick 4cm Data ok HV OK? PS2: MT thick 10cm Junk Comments: MT10cm + C Start time (from RC): COIN gates: HMS gates: SHMS gates: LH2 4cm Run Number: Settings ☐ LH2 10cm PS1: Verified? LD2 10cm Stop time (from RC): $\Sigma e^{-\pi KN}$ evts: e-πKN evts: Data ok MT thick 4cm HV OK? PS2: MT thick 10cm Junk Comments: MT10cm + C LH2 4cm Start time (from RC): **HMS** gates: SHMS gates: **COIN** gates: Run Number: Settings

Verified?

HV OK?

e-πKN evts:

Stop time (from RC):

Σ e-πKN evts:

Data ok

Junk

LH2 10cm

MT thick 4cm

MT thick 10cm

MT10cm + C

D2 10cm

Comments:

PS1:

PS2: