

Beam E (GeV)	Septum polarity (L/R)	Run Type	Sieve
	/		In/Out

HRS-L:	P (GeV/c)	NMR (y/n)	Magnet currents (A):				Polarity	Angle	Sieve (y/n)
			Q1	Q2	D	Q3			

HRS-R:	P (GeV/c)	NMR (y/n)	Magnet currents (A):				Polarity	Angle	Sieve (y/n)
			Q1	Q2	D	Q3			

Run #				
Start Time				
Stop Time				
Target				
Beam Current				
BPM X/Y				
Raster size/off				
Trigger rates:	T1			
	T2			
	T3			
	T4			
	T5			
Prescaler factors:	T1			
	T2			
	T3			
	T4			
	T5			
CODA rate (Hz)				
CPU dead time				
Total evts.				
Replayed?	Yes/No	Yes/No	Yes/No	Yes/No
Total charge (C)				
Comments				

Comments