Date	**Thurs 29th Septmber 2011**
MOM	Giorgio Cecchet
BLOC	Adam Dobbs
SHIFT 1	Henry Nebrensky
Target Expert 1	Ed Overton
Target Expert 2	Paul Smith
	(Matt Robinson/ Paul Hodgson Available by Phone)
Primary Aims	**Beam Bump Studies** — Done in conjunction with detectors to compare production rates
Secondary Aims	**CKOVs - test new acetate windows** — **p_D1 = p_D2**
Beamline Polarity	**+ve**

Time	Task	Comments
16:30 - 18:30	Lock Hall/set PPS(/Raise Beamstop?)	
	Power up magnets	Q1-9, D1, D2, (NO DS)
		Hopefully we should have Q2 D2 and Q6 operational again.
		Setup for pion beam.
	Turn on Detectors	GVA1, TOF0, TOF1, (TOF2) Luminosity Monitors, CKOVs
		Need to ensure that we have a DAQ trigger.
18:30 - 19:30	Find location of ISIS Beam wrt target	Check new Target Quickstart Guide
	Ascertain that we can take data	
	Take some baseline data with target running at 1V beamloss	
	ISIS will try and move beam position downwards	(Beam position was a little high for us on Tuesday)
	Take some more data with the target running at 1V beamloss	See how effective moving the beam is
19:30 - 00:00	Beam Bump Studies	Try kicking the beam up towards the target during last few ms
	Data Taking	Compare particle rate profile before and after beam bump
		Ensure that the detectors are working as expected