

# Run Plan v1 07-05-2010 to 09-05-2010

## Changes:

v1 – first issue

### Friday 07-05-2010

Start: Friday 14.00

MOM: **Chris Rogers**

Shifter:

BLOC: **Henry Nebrensky**

### Saturday 08-05-2010

Start: Saturday 9.00

MOM: **Chris Rogers**

Shifter: **Paul Kyberd**

BLOC: **Henry Nebrensky**

### Sunday 09-05-2010

Start: Sunday 9.00

MOM: **Chris Rogers**

Shifter: **Matt Littlefield**

BLOC: **Henry Nebrensky**

1. Run up beamline – 2 hours
2. Check hardware okay and data rate ok using online monitoring
  - Check trigger off TOF1
  - Check beam rate okay
  - Check KL integrity (how?)
3. Run 2k pulses at each of the beamline settings in the table below in 20-30 minute runs
  - N.b. we only have authorisation for 10 k pulses
4. Target calibration at an appropriate point
  - Probably ~ Saturday morning

## Prerequisites:

1. Authorisation to run from ISIS
2. ATW etc from Willie

Momentum at Target	Particle type
390	e+
430	e+
350	e+
210	pi+
230	pi+
240	pi+
210	e+
220	e+

