XMaS Schedule 2013/1

Jan-13		Feb		Mar		Apr		May		Jun		Jul	
Tue-1	1	Fri-1	**Springell**	Fri-1	**Hase**	Mon-1	14 + Maxipix	Wed-1	**SB**	Sat-1		Mon-1	26
Wed-2		Sat-2	28-01-997	Sat-2	28-01-1000	Tue-2	MDT	Thu-2	**Bell**	Sun-2		Tue-2	MDT
Thu-3		Sun-3	e-cell + APD + Pilatus	Sun-3	Zebedee + APD	Wed-3	PSS **DW**	Fri-3	28-01-1006	Mon-3	22	Wed-3	**PT**
Fri-4		Mon-4	6	Mon-4	10 +pplate	Thu-4		Sat-4	APD + Pilatus +SIXC	Tue-4		Thu-4	**Dowsett**
Sat-5		Tue-5	MDT	Tue-5	MDT	Fri-5	**Abdul-Jabbar**	Sun-5		Wed-5	*Buffer*	Fri-5	28-01-1002
Sun-6		Wed-6	User Meeting	Wed-6	**OB**	Sat-6	28-01-1012	Mon-6	MDT	Thu-6		Sat-6	gas handling equipment
Mon-7	2	Thu-7	**PT**	Thu-7	**Briscoe**	Sun-7	JT + PA + Vortex	Tue-7	19 **DW**	Fri-7	**IHR/BLC**	Sun-7	+ low E
Tue-8		Fri-8	**Belton**	Fri-8	SC-3683	Mon-8	15	Wed-8	**Springell**	Sat-8		Mon-8	27
Wed-9		Sat-9	28-01-998	Sat-9	APD + Pilatus	Tue-9	MDT	Thu-9	28-10-1014	Sun-9		Tue-9	MDT
Thu-10		Sun-10	New cell + 4T magnet	Sun-10		Wed-10	**LB**	Fri-10	APD + Pilatus	Mon-10	23	Wed-10	**DW**
Fri-11		Mon-11	7 + DAC + MAR	Mon-11	11	Thu-11	**Hayden**	Sat-11	10-300K	Tue-11	MDT	Thu-11	**Keeble**
Sat-12		Tue-12	MDT	Tue-12	**BLC**	Fri-12	28-01-1008	Sun-12		Wed-12	**SB**	Fri-12	28-01-1022
Sun-13		Wed-13	**LB**	Wed-13		Sat-13	JT + PA + Vortex	Mon-13	20 **BLC**	Thu-13	**Ryan**	Sat-13	Pilatus + PE loops
Mon-14	3	Thu-14	**Frawley**	Thu-14		Sun-14		Tue-14	MDT	Fri-14	HC-756	Sun-14	+chopper + Light. Rig
Tue-15		Fri-15	28-01-995	Fri-15		Mon-15	16	Wed-15	250-800K, Low E **PT**	Sat-15	4T magnet + E field	Mon-15	28
Wed-16		Sat-16	Vortex + Low E	Sat-16		Tue-16	MDT	Thu-16	**Thompson**	Sun-16	+ PA	Tue-16	MDT
Thu-17		Sun-17		Sun-17		Wed-17	**SB**	Fri-17	28-01-1017	Mon-17	24	Wed-17	**LB**
Fri-18	M. Startup	Mon-18	8	Mon-18	12	Thu-18	**Blackburn**	Sat-18		Tue-18	MDT	Thu-18	**Hase**
Sat-19		Tue-19	MDT	Tue-19		Fri-19	28-01-1019	Sun-19	**BLC**	Wed-19	**DW**	Fri-19	28-01-1020
Sun-20		Wed-20	PSS **SB**	Wed-20		Sat-20	4T magnet + 2.2K	Mon-20	21	Thu-20	**Li**	Sat-20	Zebedee + pplate
Mon-21	4	Thu-21	**Halik**	Thu-21	M. Startup	Sun-21		Tue-21		Fri-21	HC-755	Sun-21	+ APD
Tue-22	*buffer*	Fri-22	SC-3527	Fri-22		Mon-22	17 **RAD**	Wed-22		Sat-22	PE loops + cryofurnace	Mon-22	29
Wed-23		Sat-23	APD + area detector	Sat-23		Tue-23	MDT	Thu-23		Sun-23	90-500K	Tue-23	MDT
Thu-24		Sun-24		Sun-24		Wed-24	**OB**	Fri-24		Mon-24	25	Wed-24	PSS **PT**
Fri-25	**Parnell** **SB**	Mon-25	9	Mon-25	13	Thu-25	**Briscoe**	Sat-25		Tue-25	MDT	Thu-25	
Sat-26	28-1-989	Tue-26	MDT	Tue-26		Fri-26	28-01-1003	Sun-26		Wed-26	**SB**	Fri-26	**Gründer**
Sun-27	MAR + Pilatus	Wed-27	**LB**	Wed-27	*Buffer*	Sat-27	APD	Mon-27	22	Thu-27	**Park**	Sat-27	28-01-1009
Mon-28	5 **BLC**	Thu-28	**Hase**	Thu-28	**OB**	Sun-28		Tue-28		Fri-28	28-01-1015	Sun-28	e-cell + APD
Tue-29	MDT			Fri-29	**Alfredsson**	Mon-29	MDT	Wed-29		Sat-29	JT + PA + scintillator	Mon-29	30
Wed-30	**DW**			Sat-30	28-01-1013	Tue-30	18 **Bell**	Thu-30		Sun-30		Tue-30	
Thu-31	**Springell**			Sun-31	BM26 cell + APD			Fri-31	M. Startup			Wed-31	

	Shutdown		uniform filling	200mA 50 hours	
	MDT, PSS, Rad.		7/8+1	200 mA 50 hours	
			Hybrid mode	200 mA 30 hours	
Note:	BLC = beamline commissionning		16 bunch	90 mA 10-16 hours	
	IHR=in-house research		4 bunch	40 mA 7 hours	

April-01	**Proposal deadline**
April-18 (at latest)	Technical assessment
May-02	**provisional P.R.P.**
May-10 (at latest)	Outcome of PRP to Grenoble team
May-15	XMaS User Meeting (Liverpool)