XMaS Schedule 2008/1

Feb		Mar		Apr		May		Jun		Jul	
Fri-1	Lucas	Sat-1	Stone	Tue-1	**14**	Thu-1	BLC -low T cryo	Sun-1		Tue-1	MDT
Sat-2		Sun-2	**SB** **OK**	Wed-2		Fri-2		Mon-2	**23**	Wed-2	**27** BLC
Sun-3	28-01-818	Mon-3	28-01-827	Thu-3		Sat-3		Tue-3		Thu-3	Dowsett
Mon-4	**PT**	Tue-4	MDT	Fri-4		Sun-4		Wed-4		Fri-4	
Tue-5	MDT	Wed-5	**10**	Sat-5		Mon-5	RAD	Thu-5		Sat-5	EC-188
Wed-6		Thu-6		Sun-6		Tue-6	MDT	Fri-6		Sun-6	**SB**
Thu-7	**6**	Fri-7	IHR	Mon-7		Wed-7	PSS	Sat-7		Mon-7	
Fri-8	Dir's Discretion	Sat-8		Tue-8	*Buffer*	Thu-8	**19** Hunt	Sun-8		Tue-8	MDT
Sat-9	**PT**	Sun-9		Wed-9	**15**	Fri-9		Mon-9		Wed-9	**28**
Sun-10		Mon-10		Thu-10	Beale	Sat-10	28-01-838	Tue-10	*Buffer*	Thu-10	Goff
Mon-11	BLC	Tue-11	MDT	Fri-11		Sun-11	**LB**	Wed-11	**24**	Fri-11	
Tue-12		Wed-12	**11**	Sat-12	28-01-828	Mon-12	*APD*	Thu-12	Beutier	Sat-12	28-01-833
Wed-13	MDT	Thu-13		Sun-13	**PN**	Tue-13	MDT	Fri-13		Sun-13	**LB**
Thu-14	**7** **OK**	Fri-14	BLC	Mon-14		Wed-14		Sat-14	28-01-821	Mon-14	*4T mag*
Fri-15	Tanner	Sat-15		Tue-15	MDT	Thu-15	**20** Macdonald	Sun-15	**SB**	Tue-15	MDT
Sat-16	**LB**	Sun-16		Wed-16	**16**	Fri-16		Mon-16		Wed-16	**29**
Sun-17	28-01-840	Mon-17		Thu-17	Bouchenoire	Sat-17	28-01-824	Tue-17	MDT	Thu-17	
Mon-18	*4T mag; apd or scint*	Tue-18	MDT	Fri-18		Sun-18	**SB**	Wed-18	**25**	Fri-18	BLC
Tue-19	MDT	Wed-19	**12**	Sat-19	HE-2779	Mon-19		Thu-19	Mannix	Sat-19	
Wed-20	**8**	Thu-20	Forrest	Sun-20		Tue-20	MDT	Fri-20		Sun-20	
Thu-21	BLC	Fri-21		Mon-21		Wed-21	**21**	Sat-21	28-01-834	Mon-21	
Fri-22	Flipper	Sat-22	28-01-820	Tue-22	MDT	Thu-22	Farquharson	Sun-22	**SB**	Tue-22	MDT
Sat-23		Sun-23	**LB**	Wed-23	**17**	Fri-23		Mon-23		Wed-23	**30**
Sun-24	Mannix	Mon-24		Thu-24	Springell	Sat-24	28-01-819	Tue-24	MDT	Thu-24	Tolkiehn
Mon-25	**9**	Tue-25		Fri-25		Sun-25	**DP**	Wed-25	**26**	Fri-25	
Tue-26	28-01-817	Wed-26	**13**	Sat-26	SI-1699	Mon-26		Thu-26	BLC	Sat-26	HE-2778
Wed-27	**DP**	Thu-27		Sun-27	**PN**	Tue-27	BLC	Fri-27	linked to	Sun-27	**PN**
Thu-28		Fri-28		Mon-28		Wed-28	**22**	Sat-28	28-01-836 (Hase)	Mon-28	
Fri-29	MDT	Sat-29		Tue-29	MDT	Thu-29		Sun-29		Tue-29	BLC
		Sun-30		Wed-30	**18**	Fri-30		Mon-30		Wed-30	**31**
		Mon-31				Sat-31				Thu-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	

Mar-31	**Proposal deadline**
April-21 (at latest)	Proposals sent to PRP members
May-5 (at latest)	Technical assessment
May-13 **provisional**	**P.R.P.**
May-19 (at latest)	Outcome of PRP to Grenoble team