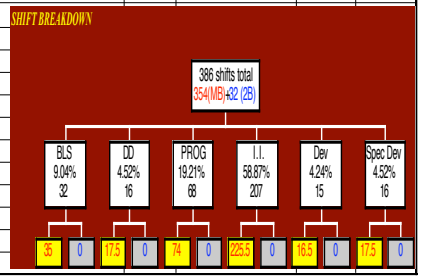
	BL7.0 Schedule					Electron Spectroscopy (7.012)				Fluorescence Spectroscopy (7.011)					Other	
			mode	extra	tot	ESF	#	2B	#	AXIS	#	SpecDev	#	Dev #	DD	#
Jul-06																
	1	1-3		0	7	Kevan(1)	1			Smith(3),George(3)	6					
	2	6-9		0	10							6		4		
	3	10-16		0	20	Denlinger(6),Rotenberg(6)	12			Smith(6)	6					2
	4	19-24		0	15	Olmstead(6)	6			Guo(3)	3					6
	5	25-30		0	17	Olmstead(6)	6			Guo(5)	5	5		1		
Aug-06																
	6	1-7		0	18	Horn(6),Lanzara(6)	12			George(6)	6					
	7	10-14		13	13											
	8	15-19		14	14											
	9	21-27		0	18	Kevan(6)	6			Smith(6)	6			6		
	10	28-3		0	20	Damascelli(6)	6			Nordgren(9)	9	3				2
Sep-06																
	11	7-11		0	12	Kevan(6)	6			George(6)	6					
	12	12-16		0	14	Rotenberg(5)	5			Smith(6)	6					3
	13	19-25		0	18	Wang(6)	6			McGuinness(6),Guo(3)	9					3
	14	26-1		0	17	Kevan(6)	6			McGuinness(6),Ogletree(5)	11					
Oct-06																
	15	4-9		0	15	Damascelli(6)	6			Smith(6),Guo(3)	9					
	16	10-15		0	17	Horn(6),Kevan(2)	8			Nordgren(9)	9					
10/16/2006-12/22/2006: Shutdown																
Jan-07																
	17	5-8		0	10	Lanzara(6)	6			Ogletree(4)	4					
	18	9-14		0	17	Kevan(6),Lanzara(3)	9			Ogletree(6)	6			2		
	19	17-22		0	15	Damascelli(6),Ortega(8)	14									1
	21	23-28		0	15	Horn(6)	6			Nordgren(9)	9					
	21	31		0	3	Rotenberg(3)	3									
	P		Total	27	305		124		0		110	14		13		17

PROGRAMMATIC BEAMTIME				
Kevan	27	XPD	10.0%	ID: 94-015
Nordgren	27	SXF	10.0%	ID: 940
	54	MB		
	5	2B		
	59	total		

DIRECTORS DISCRETIONARY	
unalloc	17
	17 MB
	1.0 2B
	18.0 total

BEAMLINE SCIENTISTS	
rotenberg	14.0
guo	14.0

GENERAL USERS (MULTIBUNCH)			
Name	*ID*	*Experiment*	*SH*
Denlinger		esf	6
Damascelli		esf	18
Horn		esf	18
George		axis	15
Lanzara		esf	15
McGuinness		axis	12
Ogletree		axis	15
Olmstead		esf	12
Ortega		esf	8
Smith		axis	27
Wang		esf	6
			152
Total User Shifts:			15.0
	278	MB	167
	27	2B	
	305	Total	

Beamline development		
Dev	13	MB
RIXS/XPD	14	MB
	27	
	3	2B
	30	total