Advanced Light Source Operating Schedule
December 2003 - May 2004

Dec-03	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	
0000-0200	X		MS					AP	I							AP								H	H	H	X	X	H	H	H	
0200-0800	X		MS					AP	I							AP								H	H	H	X	X	H	H	H	
0800-1400	M	AP					AP	M	I						AP	C								H	H	H	X	X	H	H	H	
1400-1600	M	AP	Thomas				AP	M	I			Qiu			AP	C				PRT				H	H	H	X	X	H	H	H	7
1600-2400	S/T	AP					AP	I	S/T						AP	C								H	H	H	X	X	H	H	H	

Jan-04	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	
0000-0200	H	M	X	X	X	MS						AP							H	X	I						MS					
0200-0800	H	M	X	X	X	MS						AP							H	X	I						MS					
0800-1400	H	M	X	X	M	AP	C				AP	M	C						H	M	I					AP	C					
1400-1600	H	M	X	X	M	AP	C	PRT			AP	M	C		PRT				H	M	I	Qiu				AP	C		PRT			12
1600-2400	H	M	X	X	S/T	AP	C				AP	S/T	C						H	I	S/T					AP	C					

Feb-04	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	
0000-0200		AP	1.5							MS						H	X	I						AP						
0200-0800		AP	1.5	Subra						MS						H	X	I		PRT				AP						
0800-1400	AP	M	1.5						AP							H	M	I					AP						AP	
1400-1600	AP	M	1.5	PRT					AP	C		Stohr				H	M	I	Samant				AP	Stohr					AP	14
1600-2400	AP	S/T	1.5						AP	C						H	I	S/T					AP						AP	

Mar-04	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	Tu	W	
0000-0200	AP								MS						AP	I							AP						AP			
0200-0800	AP		PRT						MS						AP	I							AP						AP			
0800-1400	M							AP							M	I		Scholl				AP		Scholl				AP	M			
1400-1600	M		Fink					AP		Qiu					M	I		2 bunch				AP		2 bunch				AP	M			11
1600-2400	S/T							AP							I	S/T						AP						AP	S/T			

Apr-04	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	
0000-0200						MS						AP	I							AP						AP	I	I	I	I	
0200-0800						MS	Minko					AP	I							AP						AP	I	I	I	I	
0800-1400					AP	uXPS						M	I						AP	C					AP	I	I	I	I	I	
1400-1600	Minko				AP		PRT					M	I		Qiu				AP	C		Samant			AP	I	I	I	I	I	5
1600-2400					AP							I	S/T						AP	C					AP	I	I	I	I	I	

May-04	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	S	Su	M	Tu	W	Th	F	S	Su	M	Tu	W	Th	F	S	Su	M	Tu	W	Th	F	S	Su	M	Tu	W	Th	F	S	Su	M
0000-0800	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I/S/T	I/S/T	H
0800-1600	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I/S/T	I/S/T	H
1600-2400	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I/S/T	I/S/T	H

Draft schedule for June 2004

Jun-04	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	Tu	W
0000-0200	S/T	S/T	S/T	S/T	S/T	S/T	BLC	BLC	BLC	BLC					AP							MS						AP	I	
0200-0800	S/T	S/T	S/T	S/T	S/T	S/T	BLC	BLC	BLC	BLC					AP							MS						AP	I	
0800-1400	S/T	S/T	S/T	S/T	S/T	S/T	BLC	BLC	BLC					AP	M						AP							M	I	
1400-1600	S/T	S/T	S/T	S/T	S/T	S/T	BLC	BLC	BLC					AP	M						AP							M	I	
1600-2400	S/T	S/T	S/T	S/T	S/T	S/T	BLC	BLC	BLC					AP	S/T						AP							I	S/T	

			12-hour shifts
ALS-01054	Scholl		19
ALS-01090	Qiu		20
ALS-01123	Samant		8
ALS-01171	Subra		8
ALS-00936	Minko		6 PEEM
ALS-00936	Minko		4 uXPS
ALS-01113	Fink		6
ALS-00996	Thomas		4
	commissioning		13
	PRT Stohr		50

	User special operations & scrubbing		
S/T	Startup & Tune	M	Maintenance
AP	Accelerator Physics	H	Holiday
MS	Machine setup	I/S/T	Injection startup
	User Operations	BLC	Beamline commissioning
X	Off		
I	Installation		

Note: All running is at 1.9 GeV multibunch unless outherwise noted. June is draft only.

Dec 2003 - May 2004 cycle				Previous cycle
Total calendar shifts	=	549		549 shifts
Total user shifts	=	296	53.9%	72.1%
Special operations	=	13	2.4%	2.9%
Maint. & install.(M/I)	=	43	7.8%	5.6%
Acc physics and MS	=	50	9.1%	12.2%
Startup and Tune	=	101	18.4%	2.6%
Holiday/Off	=	46	8.4%	4.6%

The following data are percentages of total user shifts				
Total user shifts	=	296		Previous cycle
1.9 GeV shifts	=	**264**		96.2% %
1.5 GeV shifts	=	3	1.0%	3.8% %
2-bunch shifts	=	29	9.8%	8.6% %