ALS Operating Schedule: June 2003 through November 2003

Jun-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
	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	M
0000-0800		AP								AP						AP	I							AP						
0800-1600	AP	M	Ustundag						AP	PRT						M*	I	HP					AP	HP						
1600-2400	AP	S/T							AP							I	S/T						AP							

Jul-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
	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	Th
0000-0800			AP	H	X	X	X							AP	I							AP							MS		
0800-1600			AP	H	X	X	M	Stach					AP	M	I	Barney					AP	PRT						AP	M		
1600-2400			AP	H	X	X	S/T						AP	I	S/T						AP							AP	S/T		

Aug-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
	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	Su
0000-0800					MS						MS								AP						AP	I					
0800-1600	Imbeni			AP		PRT				AP	M			2 bunch				AP			2 bunch			AP	M	I		Ustundag			
1600-2400				AP						AP	S/T							AP						AP	I	S/T					

Sep-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
	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
0000-0800	H	S/T	AP					AP	I							AP							AP							AP
0800-1600	H	AP		HP				M	I		HP				AP		HP					AP	M		Ustundag				AP	
1600-2400	H	AP						I	S/T						AP							AP	S/T						AP	

Oct-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
	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	Th	F
0000-0800						AP	I							AP						AP								MS			
0800-1600	Bargar					M*	I		Manceau				AP	Manceau					AP	M		HP					AP		1.5 GeV		
1600-2400						I	S/T						AP						AP	S/T							AP				

Nov-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
	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	Su
0000-0800			MS	I							AP							AP								AP	H	H	X	X
0800-1600			M	I		HP				AP		HP					AP	M		Goudeau						AP	H	H	X	X
1600-2400			I	S/T						AP							AP	S/T								AP	H	H	X	X

Draft schedule for December 2003

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
0000-0800	X							AP	I							AP								H	H	H	X	X	H	H	H
0800-1600	M			HP			AP	M	I			HP			AP			PRT						H	H	H	X	X	H	H	H
1600-2400	S/T						AP	I	S/T						AP									H	H	H	X	X	H	H	H

User special operations & scrubbing

S/T Startup & Tune

M Maintenance

M* * interlock tests

AP Accelerator Physics

H Holiday

MS Machine setup

I Installation

User Operations

X Off

BLC Beamline commissioning

PRT	Microdiffraction/PRT	ALS00806
	Microdiffraction setup	ALS00806
HP	High Pressure Research	ALS00806
	Bargar	ALS00852R
	Barney	ALS00960R
	Goudeau	ALS00849R
	Imbeni	ALS00992
	Manceau	ALS00989
	Stach	ALS00852R
	Ustundag	ALS00853R/ALS00806

June 2003 - Nov 2003 cycle				Previous cycle
Total calendar shifts	=	549		546 shifts
Total user shifts	=	396	72.1%	57.1%
Special operations	=	16	2.9%	1.8%
Maint. & install.(M/I)	=	31	5.6%	17.0%
Acc physics and MS	=	67	12.2%	7.9%
Startup and Tune	=	14	2.6%	7.7%
Holiday/Off	=	25	4.6%	7.9%

The following data are percentages of total user shifts				
Total user shifts	=	396		Previous cycle
1.9 GeV shifts	=	381	95.2%	90.1 %
1.5 GeV shifts	=	15	3.8%	1.0 %
2-bunch shifts	=	34	9.1%	8.3 %