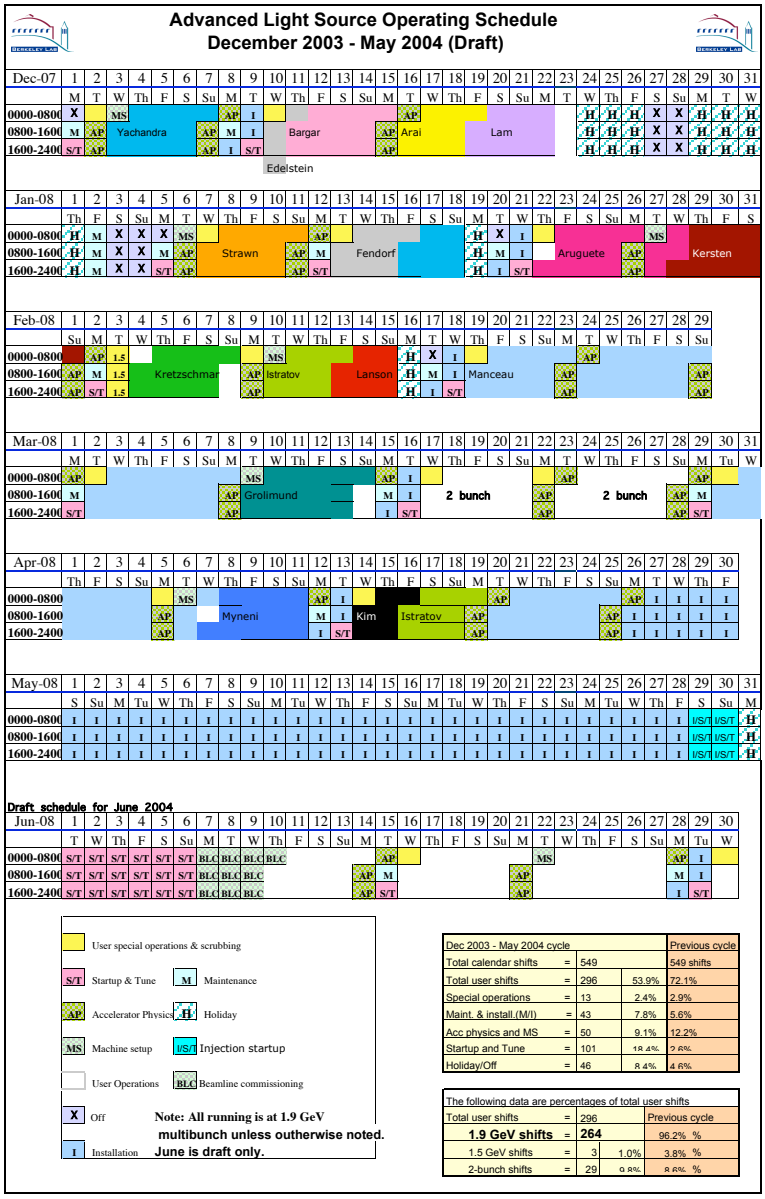
Advanced Light Source Operating Schedule
December 2003 - May 2004 (Draft)



	Calendar	Not Usable	User
Dec-07	93	43	50
Jan-08	93	38	55
Feb-08	87	27	60
Mar-08	93	53	40
Apr-08	90	31	59
May-08	93	93	0
	549	285	264
Usable fraction			48%

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%	8.8% %

Allocations:				
Manceau	989	75		manceau@ujf-grenoble.fr
Strawn	909	12		dgstrawn@uidaho.edu
Aruguete	1006	15		drieck@OCF.Berkeley.EDU
Kretzschmar	1038	12		kretzschmar@ito.umnw.ethz.ch
Grolimund	1120	15		daniel.grolimund@psi.ch
Bargar	920	12		bargar@SLAC.Stanford.EDU
Fendorf	1128	9		fendorf@stanford.edu
Istratov	876	33		aistratov@lbl.gov
Yachandra	1135	20		vkyachandra@lbl.gov
				smyneni@princeton.edu
Total		203		1093 (my time)
Leftover		61		Kersten (my time) michael.kersten@uni-mainz.de
DD claim		13		1139 (Lam, my time) pjlam@socrates.Berkeley.EDU
Beamline		48		Arai (12)
				Kim (6)