ALS BL4.0.2 Operating Schedule
July - December 2009

Jul-09	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	Tu	W	Th	F
0000-0800	X		H	X	X	IT	I	I			Piamonteze			AP				Laan		AP					Takam.			MS			
0800-1600	Ramesh		H	X	X	M	I	I	Dub.		9sh.		AP	Pia.		DD			AP	M	Reinke				5sh.	DD	AP	Ram	BL	Qiu	Mar.
1600-2400	5sh.		H	X	X	I	I	S/T	3sh.				AP	6sh.		3sh	6sh.		AP	S/T	10sh.					3sh	AP	3sh		5sh	5sh

Aug-09	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	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	IT	I							AP	Cramer													MS				Jerome/		
0800-1600		AP	M	I		2 bunch				AP	Test		2 bunch				M	Dubon		Qiu		DeLong		AP	McGuinness				Kortright		
1600-2400		AP	I	S/T						AP	6sh.						S/T	6sh.		6sh.		6sh.		AP	10sh.				10sh.		

SRI, Melbourne

Sep-09	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	T	W
0000-0800	I	I	I	I	I	I	H	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I/S/T	I/S/T	S/T	S/T	S/T
0800-1600	I	I	I	I	I	I	H	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I/S/T	I/S/T	S/T	S/T	S/T
1600-2400	I	I	I	I	I	I	H	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I/S/T	I/S/T	S/T	S/T	S/T

ALS UM

Oct-09	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
0000-0800	S/T	S/T	BLC	BLC	BLC		Jerome/		Cocker/Pearce				MS	Idzerda					IT	I			Ram.				AP				
0800-1600	S/T	S/T	BLC	BLC	BLC	Kortright			12 sh.			AP		16 shifts					M	I	Elke		BL	Laan		AP	DeLong		Ferry		
1600-2400	S/T	S/T	BLC	BLC	BLC	6sh.						AP						DD	I	S/T	4sh.	Ran	3sh.	6sh.		AP	6sh.		9sh.		

AVS, San Jose

Nov-09	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	SS						2sh	MS			Marco			IT	I	AP								H	H	X	X	IT
0800-1600	AP	SS	M	Ferry		Dub.	BL		AP	Bett.			5sh	Takam.		M	I	AP		Edmonds				BL		H	H	X	X	M
1600-2400	AP	SS	S/T	6sh.		3sh	4sh	Elke	AP	7sh.				5sh.		I	S/T	AP	3sh	12 shifts				5sh.		H	H	X	X	S/T

Fadley DD time

MRS, Boston

Dec-09	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		Jerome						MS						AP	I		Jerome/						AP	H	H	X	X	H	X	X	H
0800-1600	Kort.		Qiu		Laan		AP	Schmalhorst				DD	AP	M	I	Kortright			Elke		Marco		AP	H	H	X	X	H	X	X	H
1600-2400	6sh.		6sh.		6sh.		AP	12 shifts				3sh	AP	I	S/T	9sh.			6sh.		5sh.		AP	H	H	X	X	H	X	X	H

Proposal	PI	# of shifts
ALS-02865	G. van der Laan	18
ALS-02883	C. Piamonteze	15
ALS-02554	DeLong	12
ALS-02775	O. Dubon	12
ALS-02414	Coker/Pearce	12
ALS-02700	McGuinness	10
ALS-02631	K. Edmonds	12
ALS-03027	Ramesh	10
ALS-02977	Y. Takamura	10
ALS-03355	P. Reinke	10
ALS03396	B. Jerome	8
ALS-03426/3424	J. Kortright	15+8
ALS-02920	J. Bettinger	7
ALS-03140	Z. Qiu, Jie Wu	15
ALS-03343	Y. Idzerda	16
ALS-03145	J. Schmalhorst	12
ALS-03336	Ferry	15
ALS- 03024	Marco	15
	DD	13
	BL	13
ALS- 00973	Elke	14

July 2009 - Dec 2009 cycle				Jan-June 09	Jul-Dec 08
Total calendar shifts	=	552		543 shifts	552 shifts
Total user shifts	=	306	55.4%	70.7%	54.7%
Special operations	=	13	2.4%	2.8%	1.6%
Maint.Install.Int.Tests(M/I/IT)	=	110	19.9%	10.1%	21.0%
Acc physics and MS	=	42	7.6%	10.5%	6.9%
Startup and tune	=	33	6.0%	3.9%	7.1%
Holiday/Off	=	48	8.7%	2.2%	8.7%

The following data are percentages of total user shifts				
Total user shifts	=	306		Previous cycle
1.9 GeV multibunch shift	=	273	89.2%	91.4%
2-bunch shifts	=	33	10.8%	8.6%

	Shifts	shifts	U.O.S.*	A.O.S.*
User/U7	62			
AP/MS	9			
M/I/IT	9			
S/T,I/S/T,BLC	2			
Hol/X	9			
Sp Ops /SS.	2			
		93	31	5
User/U7	74			
AP/MS	9			
M/I/IT	6			
S/T,I/S/T,BLC	2			
Hol/X	0			
Sp Ops /SS.	2			
		93	41	5
User/U7	0			
AP/MS	0			
M/I/IT	78			
S/T,I/S/T,BLC	9			
Hol/X	3			
Sp Ops /SS.	0			
		90	0	0
User/U7	64			
AP/MS	6			
M/I/IT	5			
S/T,I/S/T,BLC	16			
Hol/X	0			
Sp Ops /SS.	2			
		93	31	2
User/U7	53			
AP/MS	9			
M/I/IT	8			
S/T,I/S/T,BLC	3			
Hol/X	12			
Sp Ops /SS.	5			
		90	30	5
User/U7	53			
AP/MS	9			
M/I/IT	4			
S/T,I/S/T,BLC	1			
Hol/X	24			
Sp Ops /SS.	2			

July 2009 - Dec 2009 cycle			Previous cycle
A.P. Off-Shifts =	22	52.4%	50.9%
User Off-Shifts =	160	52.3%	54.7%

Distribution:
UEC Chair
PRT members
PX Group Leader
CXRO Group leader
Scientific Support Group Leader
Experimental Systems Group Leader
Accelerator Physics Group Leader
Operations Manager
Division Deputy Director