

HPCAT SCHEDULE
APS 2007-3

ID-B:

Oct 2 to Dec 19, 2007

STAFF AWAY			IDB	IDB	IDB	ID-B	LOCAL	ID-D Mode	STAFF			IDB	IDB	IDB	ID-B	LOCAL	ID-D Mode	STAFF			IDB	IDB	IDB	ID-B	LOCAL	ID-D Mode
		#		October		mode	CONT		AWAY		#		November		mode	CONT		AWAY		#		December		mode	CONT	
			00:00 - 08:00	08:00 - 16:00	16:00 - 24:00								00:00 - 08:00	08:00 - 16:00	16:00 - 24:00							00:00 - 08:00	08:00 - 16:00	16:00 - 24:00		
	1									1	4	GL-Mao	GL-Mao	GL-Mao	LH	YM			1	1	LLNL-Cynn	LLNL-Cynn	LLNL-Cynn	GP	SS	
	2			BL-OP	BL-OP	LH	YM	White		2	4	GL-Mao	GL-Mao	GUP-8194	LH	YM	Zulu		2	1	LLNL-Cynn	LLNL-Cynn	LLNL-Cynn	GP	SS	
	3		BL-OP	IDB-Setup	IDB-Setup	LH	YM	18 keV		3	4	GUP-8194	GUP-8194	GUP-8194	LH	YM	Zulu		3	1	LLNL-Cynn	GUP-8186	GUP-8186	Cryo	SS	Jenkins
	4		IDB-Setup	IDB-Setup	IDB-Setup	LH	YM			4	4	GUP-8194	Buffer	Buffer	LH	YM			4	1	GUP-8186					
	5		IDB-Setup	Buffer	Buffer	LH	YM			5	4	Buffer	DEV-LH	DEV-LH	LH	YM			5	1		CDAC-Grams	CDAC-Grams	GP	SS	10.296
	6		Buffer	Buffer	Buffer	LH	YM			6	4	DEV-LH							6	1	CDAC-Grams	GL-Mao wc	GL-Mao	GP	SS	
	7		Buffer	GUP-8704	GUP-8704	LH	YM	Komabayashi		7			CDAC-Lin	CDAC-Lin	LH	YM			7	1	GL-Mao	GL-Mao wc	GL-Mao	GP	SS	10.074 keV
	8		GUP-8704	GUP-8704	GUP-8704	LH	YM	Komabayashi		8		CDAC-Lin	CDAC-Lin	CDAC-Lin	LH	YM			8	1	GL-Mao	CDAC-Zulu	CDAC-Zulu	GP	SS	
	9		GUP-8704							9		CDAC-Lin	OP-WC	IDB-Setup	GP	SS	9.886 keV		9	1	CDAC-Zulu	GUP-8494	GUP-8494	GP	SS	Zulu
	10			LLNL-Evens wc	LLNL-Evens	LH	YM	7.112 keV		10		IDB-Setup	IDB-Setup	IDB-Setup	GP	SS			10	1	Buffer	GUP-8505	GUP-8505	GP	SS	Zha
	11		LLNL-Evens	LLNL-Evens	LLNL-Evens	LH	YM			11		IDB-Setup	GUP-8505	GUP-8505	GP	SS	Zha		11	1	GUP-8505					
	12		LLNL-Evens	LLNL-Evens	UNLV-Jason	LH	YM			12		GUP-8505							12	4		CDAC-Soignard	CDAC-Soignard	GP	YM	
	13		UNLV-Jason	UNLV-Jason	UNLV-Jason	LH	YM			13									13	4	CDAC-Soignard	Buffer	Buffer	GP	SS	
	14		UNLV-Jason	GL-Mao	GL-Mao	LH	YM			14			GL-Mao	GL-Mao	GP	SS			14	4	Buffer	CDAC-Dattlebaum	CDAC-Dattlebaum	GP	SS	
	15		GL-Mao	GL-Mao wc	GL-Mao	LH	YM	11.013		15		GL-Mao	GL-Mao	GL-Mao	GP	SS			15	4	CDAC-Dattlebaum	CDAC-Wang	CDAC-Wang	GP	SS	
	16		GL-Mao							16		GL-Mao	LLNL-Cynn	LLNL-Cynn	GP	SS			16	4	CDAC-Wang	CDAC	GL-Mao	GP	SS	
	17			GUP-8754	GUP-8755	LH	YM	Duffy		17		LLNL-Cynn	LLNL-Cynn	LLNL-Cynn	GP	SS			17	4	GL-Mao	GL-Mao wc	GL-Mao	GP	SS	
	18		GUP-8754	GUP-8755	GUP-8756	LH	YM	Duffy		18		LLNL-Cynn	LLNL-Cynn	LLNL-Cynn	GP	SS			18	4	GL-Mao	GL-Mao	GL-Mao	GP	SS	
	19		GUP-8755	GUP-8756	GUP-8757	LH	YM	Duffy		19		LLNL-Cynn	UNLV	UNLV	GP	SS			19	4	GL-Mao					
	20	GUP-8756	CDAC-K. Lee	CDAC-K. Lee	LH	YM			20		UNLV	UNLV	UNLV	GP	SS			20								
	21	CDAC-K. Lee	CDAC-K. Lee	CDAC-K. Lee	LH	YM			21		UNLV	UNLV	UNLV	GP	SS			21								
	22	CDAC-K. Lee							22									22								
	23								23			UNLV	UNLV	GP	SS			23								
	24		GUP-8597	GUP-8597	LH	YM	Miyagi		24		UNLV	UNLV	UNLV	GP	SS			24								
	25	GUP-8597	GUP-8597	GUP-8597	LH	YM	Miyagi		25		UNLV	UNLV	UNLV	GP	SS			25								
	26	GUP-8597	GUP-8597	GUP-8597	LH	YM	Miyagi		26		UNLV	UNLV	UNLV		SS			26								
	27	GUP-8597	DEV-LH	DEV-LH	LH	YM			27		UNLV							27								
	28	DEV-LH	CDAC-Goncharov	CDAC-Goncharov	LH	YM			28	1		UNLV	UNLV	GP	SS			28								
	29	CDAC-Goncharov	CDAC-Goncharov	CDAC-Goncharov	LH	YM			29	1	UNLV	UNLV	UNLV	GP	SS			29								
	30	CDAC-Goncharov							30	1	Buffer	LLNL-Cynn	LLNL-Cynn	GP	SS			30								
	31	4		GL-Mao	GL-Mao	LH	YM	11.103 keV										31								

	Machine Studies
	Maintenance
	Weekends
	Lab Holidays
	BEAM OFF FOR MACHINE PHYSICS / MAINTENANCE

	User Operation in standard lattice
	User Operation in reduced horizontal
SOM Periods (#):	
1	Hybrid Fill - (singlet)
4	324 Singlets - Non Top-up

TOTAL NUMBER OF SHIFTS: 197

MEMBERS:	allocated	suggested	%
CDAC (30%)	34	35	17%
GL (25%)	33	30	17%
LLNL (20%)	25	24	13%
UH (0%)	0	0	
UNLV (25%)	30	30	15%
GUP (37.5%)	40	42	20%
HPCAT:			
DEVELOPMENTS	6	6	3%

Local Contact	Days
YM	33
SS	33

AB	Arun Bommanavar
PC	Paul Chow
MH	Michael Hu
PL	Peter Liermann
YM	Yue Meng
GS	Guoyin Shen
SS	Stas Sinogeikin
ER	Eric Rod
WY	Wenge Yang