

HPCAT SCHEDULE
APS 2007-3

ID-D:

Oct 2 to Dec 19, 2007

STAFF AWAY	#	IDB	IDB	IDB	ID-B mode	LOCAL CONT	ID-D Mode	STAFF AWAY	#	IDB	IDB	IDB	ID-B mode	LOCAL CONT	ID-D Mode	STAFF AWAY	#	IDB	IDB	IDB	ID-B mode	LOCAL CONT	ID-D Mode		
		00:00 - 08:00	October 08:00 - 16:00	16:00 - 24:00							00:00 - 08:00	November 08:00 - 16:00	16:00 - 24:00								00:00 - 08:00	December 08:00 - 16:00	16:00 - 24:00		
	1						White		1	4	GUP8649	GUP8649	GUP8649			Struzhkin		1	1	BL-Dev IXS	BL-Dev IXS	BL-Dev IXS			
	2		BL-Dev IDE	BL-Dev IDE			white/18		2	4	GUP8649	GUP8649	GUP8649			Struzhkin		2	1	BL-Dev IXS	UNLV-Pravi	UNLV-Pravi			
	3	BL-Dev IDE	OP setup	OP setup			18 keV		3	4	GUP8649	GUP8649	GUP8649			Struzhkin		3	1	UNLV-Pravi	UNLV-Pravi	UNLV-Pravi			
	4	OP setup	OP setup	OP setup					4	4	GUP8649	CDAC-Struzhkin	CDAC-Struzhkin			Ge		4	1	UNLV-Pravi					
	5	OP setup	CDAC-Nanad	CDAC-Nanad					5	4	CDAC-Struzhkin	CDAC-Struzhkin	CDAC-Struzhkin					5	1		UNLV-Pravi	UNLV-Pravi			
	6	CDAC-Nanad	CDAC-Nanad	CDAC-Nanad					6	4	CDAC-Struzhkin							6	1	UNLV-Pravi	CDAC-Gramtch wc	CDAC-Gramtch			10.074
	7	CDAC-Nanad	CDAC-Nanad	CDAC-Nanad					7			CDAC-Struzhkin	CDAC-Struzhkin					7	1	CDAC-Gramtch	CDAC-Gramtch	CDAC-Gramtch			
	8	CDAC-Nanad	CDAC-Nanad	CDAC-Nanad					8			CDAC-Struzhkin	CDAC-Struzhkin					8	1	CDAC-Gramtch	CDAC-Gramtch	CDAC-Gramtch			
	9	CDAC-Nanad							9		CDAC-Struzhkin	OP WC	BL-OP			9.886		9	1	CDAC-Gramtch	UNLV-Kumar	UNLV-Kumar			
	10		GL-Mao wc	GL-Mao			7.112		10		BL-OP	BL-OP	BL-OP					10	1	UNLV-Kumar	UNLV-Kumar	UNLV-Kumar			
	11	GL-Mao	GL-Mao	GL-Mao					11		BL-OP	GL-Mao	GL-Mao					11	1	UNLV-Kumar					
	12	GL-Mao	GL-Mao	GL-Mao					12		GL-Mao							12	4		UNLV-Kumar	UNLV-Kumar			
	13	GL-Mao	GL-Mao	GL-Mao					13									13	4	UNLV-Kumar	UNLV-Kumar	UNLV-Kumar			
	14	GL-Mao	GL-Mao	GL-Mao					14			GL-Mao	GL-Mao					14	4	UNLV-Kumar	GUP8474-Sun	GUP8474-Sun			
	15	GL-Mao	GUP8619 wc	GUP8619			11.103		15		GL-Mao	GL-Mao	GL-Mao					15	4	GUP8474-Sun	GUP8474-Sun	GUP8474-Sun			
	16	GUP8619							16		GL-Mao	GL-Mao	GL-Mao					16	4	GUP8474-Sun	GUP8474-Sun	GUP8474-Sun			
	17		GUP8619	GUP8619			Yamanaka		17		GL-Mao	GL-Mao	GL-Mao					17	4	GUP8474-Sun	LLNL-Klepeis wc	LLNL-Klepeis			10.296
	18	GUP8619	GUP8619	GUP8619			Yamanaka		18		GL-Mao	BL-Dev IXS	BL-Dev IXS					18	4	LLNL-Klepeis	LLNL-Klepeis	LLNL-Klepeis			
	19	GUP8619	UNLV-Kumar	UNLV-Kumar			(3hr)		19		BL-Dev IXS	BL-Dev IXS	BL-Dev IXS					19	4	LLNL-Klepeis					
	20	UNLV-Kumar	UNLV-Kumar	UNLV-Kumar					20		BL-Dev IXS	BL-Dev IXS	BL-Dev IXS					20							
	21	UNLV-Kumar	UNLV-Kumar	UNLV-Kumar					21		BL-Dev IXS	BL-Dev IXS	BL-Dev IXS					21							
	22	UNLV-Kumar							22									22							
	23								23			BL-Dev IXS	BL-Dev IXS					23							
	24		LLNL-Lipp	LLNL-Lipp			(3hr)		24		BL-Dev IXS	BL-Dev IXS	BL-Dev IXS					24							
	25	LLNL-Lipp	LLNL-Lipp	LLNL-Lipp					25		BL-Dev IXS	BL-Dev IXS	BL-Dev IXS					25							
	26	LLNL-Lipp	LLNL-Lipp	LLNL-Lipp					26		BL-Dev IXS	BL-Dev IXS	BL-Dev IXS					26							
	27	LLNL-Lipp	LLNL-lota	LLNL-lota			(3hr)		27		BL-Dev IXS							27							
	28	LLNL-lota	LLNL-lota	LLNL-lota					28	1		BL-Dev IXS	BL-Dev IXS					28							
	29	LLNL-lota	LLNL-lota	LLNL-lota					29	1	BL-Dev IXS	BL-Dev IXS	BL-Dev IXS					29							
	30	LLNL-lota							30	1	BL-Dev IXS	BL-Dev IXS	BL-Dev IXS					30							
	31	4	GUP8649	GUP8649			Struzhkin		31									31							

Machine Studies	
Maintenance	
Weekends	
Lab Holidays	
GL-Mao	BEAM OFF FOR MACHINE PHYSICS / MAINTENANCE
LLNL-Lipp	
GUP-Yam	User Operation in standard lattice
GL-Mao	User Operation in reduced horizontal
SOM Periods (#):	
1	Hybrid Fill - (singlet)
4	324 Singlets - Non Top-up

BL-OP
TOTAL NUMBER OF SHIFTS: **197**

MEMBERS:	allocated	suggested	%
CDAC (30%)	33	35	16.8%
GL (25%)	30	30	15.2%
LLNL (20%)	24	24	12.2%
UH (0%)	0	0	0.0%
UNLV (25%)	30	30	15.2%
GUP (37.5%)	30	30	15.2%
HPCAT:			
DEVELOPMENTS	43	42	21.8%

Local Contact	Days
PC	0
UM	0

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