

HPCAT SCHEDULE:

16ID-B
Run Cycle 2008-02

STAFF AWAY	#	16ID-B	16ID-B	16ID-B	LOCAL	COMMENTS	STAFF AWAY	#	16ID-B	16ID-B	16ID-B	LOCAL	COMMENTS	STAFF AWAY	#	16ID-B	16ID-B	16ID-B	LOCAL	COMMENTS	
		00:00 - 08:00	08:00 - 16:00	16:00 - 24:00	CONT				00:00 - 08:00	08:00 - 16:00	16:00 - 24:00	CONT				00:00 - 08:00	08:00 - 16:00	16:00 - 24:00	CONT		
			June							July							August				
June	1							1	Buffer	OP-WC	UNLV-Pravica	SS	LH		1	1	UNLV-Kumar	GL-Mao	GL-Mao	YM	LH
	2							2	UNLV-Pravica	UNLV-Pravica	UNLV-Pravica	SS	LH		2	1	GL-Mao	GL-Mao	GL-Mao	YM	LH
	3							3	UNLV-Pravica						3	1	GL-Mao	GL-Mao	GL-Mao	YM	LH
	4							4							4	1	GL-Mao	OP-switch	OP-HPCAT	SS	GP-CRYO
	5							5							5	1	OP-HPCAT	GUP-8515_Tseng	GUP-8515_Tseng	SS	GP-CRYO
	6							6							6	1	GUP-8515_Tseng	GUP-8515_Tseng	GUP-8515_Tseng	SS	GP-CRYO
	7							7		LLNL-Evans	LLNL-Evans	YM	LH		7	1	GUP-8515_Tseng	GUP-8515_Tseng	GUP-8515_Tseng	SS	GP-CRYO
	8							8	LLNL-Evans	LLNL-Evans	LLNL-Evans	YM	LH		8		GUP-8515_Tseng		OP-HPCAT	SS	8am-12noon
	9							9	LLNL-Evans	LLNL-Evans	LLNL-Evans	YM	LH		9		OP-HPCAT	GUP-9444-Wang	GUP-9444-Wang	SS	
	10		OP-DCM	OP-DCM	YM	LH-align		10	LLNL-Evans	OP-GP-Setup	OP-GP-Setup	SS	GP		10		GUP-9444-Wang	GUP-10023-Lazicki	GUP-10023-Lazicki	SS	
	11	OP-DCM	OP-DCM	OP-DCM	YM	LH-align		11	OP-GP-Setup	OP-WC	LLNL-Cynn	SS	GP		11		GUP-10023-Lazicki	GUP-10530-Scheidt	GUP-10530-Scheidt	SS	
	12	OP-DCM	OP-setup	OP-setup	YM	LH		12	LLNL-Cynn	LLNL-Cynn	LLNL-Cynn	SS	GP		12		GUP-10530-Scheidt	OP-HPCAT	OP-HPCAT	YM	DCM/BDCM
	13	OP-setup	Dev-LH	Dev-LH	YM	LH		13	LLNL-Cynn	LLNL-Cynn	LLNL-Cynn	SS	GP		13						
	14	Dev-LH	GL-Mao	GL-Mao	YM	LH		14	LLNL-Cynn	LLNL-Cynn	LLNL-Cynn	SS	GP		14						
	15	GL-Mao	GL-Mao	GL-Mao	YM	LH		15	Buffer						15						
	16	GL-Mao	CDAC-Zulu	CDAC-Zulu	YM	LH		16	4	GL-Gregorianz	GL-Gregorianz	SS	GP-CRYO		16						
	17	CDAC-Zulu						17	4	GL-Gregorianz	GL-Gregorianz	SS	GP-CRYO		17						
	18		CDAC-Zulu	CDAC-Zulu	YM	LH		18	4	GL-Gregorianz	Buffer	CDAC-Mei	SS	GP		18					
	19	CDAC-Zulu	CDAC-Gramschi	CDAC-Gramschi	YM			19	4	CDAC-Mei	UNLV-Simon	UNLV-Simon	SS	GP		19					
	20	CDAC-Gramschi	Dev-LH	Dev-LH	YM	LH		20	4	UNLV-Simon	OP-WC	UNLV-Simon	SS	GP		20					
	21	Dev-LH	CDAC-George	CDAC-George	YM	LH		21	4	UNLV-Simon	UNLV-Oliver	UNLV-Oliver	SS	GP		21					
	22	CDAC-George	GUP-10017-Lazicki	GUP-10017-Lazicki	YM			22	4	UNLV-Oliver					22						
	23	GUP-10017-Lazicki	GUP-10017-Ming	GUP-9255 Ming	YM	LH		23	4		UNLV-Oliver	UNLV-Oliver	SS	GP		23					
	24	GUP-9255 Ming						24	4	UNLV-Oliver	UNLV-Oliver	UNLV-Oliver	SS	GP		24					
	25		GUP-9255 Ming	GUP-9255 Ming	YM	LH		25	4	Buffer	OP-WC	CDAC-Chesnut	SS	GP		25					
	26	GUP-9255 Ming	CDAC-Mei	CDAC-Mei	YM			26	4	CDAC-Chesnut	GUP-8751-Lin/canceled	GUP-8751-Lin/canceled	SS	GP		26					
	27	CDAC-Mei	CDAC-Velisavjevic	CDAC-Velisavjevic	YM			27	4	GUP-8751-Lin/canceled	GUP-8751-Lin/canceled	GUP-8751-Lin/canceled	SS	GP		27					
	28	CDAC-Velisavjevic	CDAC-Yoo	CDAC-Yoo	YM	LH		28	4	GUP-8751-Lin/canceled					28						
	29	CDAC-Yoo	CDAC-Yoo	CDAC-Yoo	YM	LH		29							29						
	30	CDAC-Yoo	Buffer	Buffer	YM			30	1		OP-WC	UNLV-Kumar	SS	GP-CRYO		30					
	31							31	1	UNLV-Kumar	UNLV-Kumar	UNLV-Kumar	SS	GP-CRYO		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:

145

MEMBERS:	allocated	suggested
CDAC (30%)	28	28
GL (25%)	21	21
LLNL (20%)	19	19
UNLV (25%)	23	24
GUP (37.5%)	33	24
HPCAT:		25
DEVELOPMENTS	6	0
Buffer	6	3

Local Contact	Days
YM	26
SS	28

Paul Chow
Daijo Ikuta
Peter Liermann
Yue Meng
Olga Shebanova
Stas Sinogeikin
Yuming Xiao
Wenge Yang