






# 7ID Schedule for 2012-1

1/20/2012

Jan	Feb	Mar	Apr
1		1 startup/staff	1 Wang
2		2	2 PUP-26461
3	3 Li	3 1 1 1	3
4	4 GUP-26202	4 1 1 1	4
5	5	5 1 1 1	5 Shpyrko
6	6	6 1	6 GUP-25170
7	7	7 1 1	7
8	8	8 Rose-Petruck	8
9	9 Wen	9 PUP-22143	9
10	10 GUP-27457	10 1 1 1	10
11	11	11 1 1 1	11
12	12	12 1 1 1	12 Southworth
13	13 Finkelstein	13 1	13 GUP-25875
14	14	14 4 4	14
15	15 Finkelstein	15 Durbin	15
16	16 GUP-23592	16 GUP-26281	16
17	17	17 4 4 4	17
18	18 Shen	18 Wang	18 4 4
19	19 GUP-27736	19 GUP-24709	19 Silver
20	20 Wang	20 4	20 GUP-24546
21	21	21 4 4	21 4 4 4
22	22 GUP-24709	22 Sweet	22 4 4 4
23	23	23 GUP-28040	23 4 4 4
24	24 Staff (Li)	24 4 4 4	24 4 4 4
25	25	25 4 4 4	25 4
26	26 Staff (Adams)	26 4	26
27	27	27	27
28	28	28	28
29	29 1 1	29 Chen	29
30		30 GUP-25181	30
31	31 startup	31	

 User Operation in standard lattice  
 User Operation in Reduced  
 Horizontal Lattice(RHB)

SOM Periods  
 1 Hybrid Fill - (singlet)  
 4 324 Singlets - Non Top-Up  
 4 324 Singlets RHB - Non Top-Up

 Machine Studies  
 Maintenance  
 Shifts set aside for Studies/  
 Machines Intervention as Needed

Top-Up Operations is standard unless indicated in fill pattern

Fill pattern is 24 singlets unless otherwise indicated by number

 Weekends  
 Lab Holidays