	SPEAR Maintenance, Monday 6/6/05		Dur.	Time										
				am							pm			
				6	7	8	9	10	11	12	1	2	3	4
	Access Schedule/Conditions:-													
	RSCWF Open:													
	OUTAGES:													
	SPEAR:													
	Ring Controlled Access			xx	xx	xx	xx	xx	xx	xx	xx	xx		
	Return ring to 'No Access' state												x	
	System Checks:													
	Power Supply Checkout													
	Accelerator Physics													
	SPEAR Ring Access:-													
	Total persons in SPEAR (16 allowable)			7	5	6	8	14	14	2	14	8	0	0
1.	BL12: Site Visit for BL12 Alcove Electrical Subcontract	Shewchuk- 8	1.5					8	8					
2.	Search Gate - measure/draw to fit in 8S	Ibarra, Scott	2.0											
3.	Inspect/test 4QD2 (MS1-qd-PS Rack PS5) - not wired per drw	ED&M, Dell'Orco									2	2		
	MSG:													
4.	Mechanical inspections	1-MSG tech	1.0	1										
5.	LWC - read/set all girder/BL flow switched (500mA operations check)	2-MSG tech	8.0	2	2	2	2	2	2		2	2		
6.	LCW 9S - inspect manifold valve sizes (for chicane raft)	Ernst, Dell'Orco								1				
7.	BL5-Insertion Device - rigging review	Ernst, Dell'Orco, Scott	1.0								3			
	Shielding:													
8.	HDQ top/bottom - verify loc. And secure with epoxy	2-MSG tech	8.0	2	2	2	2	2	2		2	2		
9.	L5 shielding - verify locations	1-MSG tech	1.0		1									
	Vacuum:-													
10.	Visual walkthrough inspection of Ring and Beam Line vacuum systems. (6:30)	Pak, Wiertel, Jacobson	1.0	2										
11.	Open the 8S RGA valve so we get scan of this run	Pak, Morales					2							
12.	BL7 Alcove - inspect/plan/label shutdown work	VanCampen, Paul, Wiertel	0.5								3			
13.	16G-IG-BL11 - troubleshoot - filament won't stay on	Pak	2.0								2	2		
14.	BL3 - in alcove mask modification (vent beam line)	Vac, Curtis				2	2	2	2					
15.	BL7 - check steering stopper for lock, fab/install if missing.	Tompkins	0.5							1				
	SPEAR Ring Access NOT required:-													
16.	Rebuild SPEAR 3 K3	Rafael												
17.	Rebuild AC distribution on 07G-QF1	Rafael												
18.	Inspect BD-MS1 chopper "umbilical" cables (interlocks)	Rafael												

	SPEAR Maintenance, Monday 6/6/05		Dur.	Time										
				am							pm			
				6	7	8	9	10	11	12	1	2	3	4
19.	Magnet Labels Inspection	Rafael, Johnson, Taylor	1.0											
20.	Vac Zone 1 ion pump PS - 1-PS1 return to original configuration	Pak	0.5											
21.	B131-R601 -- improve the air ventilation for CAMAC crate	Wallters, Dao	2.0											
	Booster													
22.	Booster RF - replace fan unit inside SCR Soft start box (EWP/NRJHAM)	ED&M Wachter, Ramona	3.0						xx	xx	xx			
23.	GTF: Replace GTF cathode (vent, remove, install, tune , pump down, and start bake)	Nalls, Gierman, Schmerge	6.0											

	SPEAR Maintenance, Tuesday 6/7/05		Dur.	Time										
				am							pm			
				6	7	8	9	10	11	12	1	2	3	4
	Access Schedule/Conditions:-													
	RSCWF Open:													
	OUTAGES:													
	SPEAR:													
	Ring Controlled Access			xx	xx	xx	xx	xx	xx	xx	xx	xx		
	Return ring to 'No Access' state												x	
	System Checks:													
	Power Supply Checkout												x	x
	Accelerator Physics													x
	SPEAR Ring Access:-													
	Total persons in SPEAR (16 allowable)			0	6	6	4	4	0	0	0	0	0	0
1.	Survey 11S -- investigation of HLS set-up around ID6.	Gassner, Dix,			2	2								
	Survey 9S -- floor heights, G10-BM1 V2 mask (x,y & z)	2nd crew			2	2								
2.	L4 shielding - install double brks all IDs w/single brk	2-MSG tech	4.0		2	2	2	2						
3.	~~Plumb DCCT - scratched~~													
4.	TCs - non reading - G02R1C7 and G15R1C11	Ortiz, Theobald	2.0				2	2						
	SPEAR Ring Access NOT required:-													
	Booster													
5.	GTF: Replace GTF cathode (vent, remove, install, tune , pump down, and start bake)	Nalls, Gierman, Schmerge	6.0											