

Beamline:
2-BM

Scheduling Period:
MAY-AUG 2004

Start Date	End Date	Proposal Title	Spokesperson	Proposal	Rating	GU	ASRP	XOR	Allocated	Granted	Comments
08:00 25-May-04	08:00 31-May-04	Beamline commissioning and optics te	F. DeCarlo	SRI-244				18	18		
08:00 01-Jun-04	08:00 05-Jun-04	MicroCT of calcium containing structur	Stuart Stock	GUP-647		12			12	12	cannot take beam May 26, 29-31;
08:00 05-Jun-04	08:00 12-Jun-04	Feasibility and development of quantiti	Kamel Fezzaa	GUP-1898		15			15	15	
08:00 12-Jun-04	16:00 16-Jun-04	Study of high resolution X-ray lumines	Johnson	GUP-1802		12			12	15	NO 6-10 June, 22-29 June, 11-15
16:00 16-Jun-04	08:00 21-Jun-04	Phase-Contrast Imaging of Weakly Absor	M. Anastasio	GUP-2878		14			14	9	
08:00 23-Jun-04	16:00 28-Jun-04	real time x-ray diffraction imaging of fe	Tkachuk	GUP-1927		16			16	18	
08:00 29-Jun-04	08:00 04-Jul-04	Imaging Release Profiles of Therapeutic	Wagoner Johnson	GUP-2426		15			15	18	NO August 13-20; Yes After June
08:00 05-Jul-04	08:00 06-Jul-04	unscheduled									
08:00 06-Jul-04	08:00 13-Jul-04	Study of structure-property relationships	Frank Tsui	GUP-1339		21			21	18	
16:00 13-Jul-04	08:00 19-Jul-04	Search for the Ideal Thermoelastic Shap	Takeuchi	GUP-1890		17			17	12	
08:00 21-Jul-04	08:00 24-Jul-04	Crack Propagation and Damage Analysis	James Drummond	GUP-2515		9			9	9	NO June 14-21, after August 1; Best
08:00 24-Jul-04	16:00 26-Jul-04	Computed X-Ray Microtomography Study	Ilavsky	GUP-883		7			7	6	BEST FOR BOTH: July 22 -
08:00 27-Jul-04	08:00 30-Jul-04	Study of high resolution X-ray lumines	Johnson	GUP-1802		9			9		
08:00 30-Jul-04	08:00 02-Aug-04	Feasibility and development of quantiti	Kamel Fezzaa	GUP-1898		9			9		
08:00 04-Aug-04	08:00 09-Aug-04	X-ray evaluation on combinatorial materi	Y. Chu	SRI-243				15	15		
08:00 09-Aug-04	08:00 13-Aug-04	Investigation of possible amorphous o	Y.Yoo	GUP-2729		11			11		
08:00 13-Aug-04	16:00 17-Aug-04	Phase Contrast X-ray Imaging Study of	Zhengwei Hu	GUP-1914		13			13	12	
08:00 18-Aug-04	23:59 25-Aug-04	Microtomography of Ceramic Matrix Com	Ustundag	GUP-284		23			23	18	
		Hysteresis in Shape Memory Alloy	Fakeuehi	GUP-2673	2	0			0		12 user-cancels
		Development of 3D reconstructive diffra	Y. Chu	SRI-242				0	0		
		Development of x-ray microtomograph	F. DeCarlo	SRI-270				18	18		

Rapid Access		Low Score	203	0	33	236	159
GUP		Not Feasible This Run	GU	ASRP	XOR		
ASRP			86.02%	0.00%	13.98%	100.00%	
XOR							
			commissi		18	7.63%	
			testing		0	0.00%	
			tomograp		124	52.54%	
			lithograph		0	0.00%	
			diffraction		69	29.24%	
			other		25	10.59%	
						100.00%	
Total Available							239
Setup Time (8%)							19.12
Baseline (Total less 8%)							219.88
Total to alloc. (80% Bsline)							175.904
XOR Time (20% of Baseline)							44