

date	shift	B12A		ISAC West				ISAC East				OLIS						
		Curr	Beam	TgT	Energy	Facility	Exp	Beam	TgT	Energy	Facility	Exp	Beam	TgT	Energy	Facility	Exp	
		uA			Kev		#			Kev		#			Kev		#	
OCT																		
Oct	W 1	a.m.		MAINTENANCE				MAINTENANCE				MAINTENANCE						
Oct		p.m.	1	Ta	30													
Oct	T 2	a.m.	1	Ta	30	Yield	Beam dev											
Oct		p.m.	10	Ta	30	training												
Oct	F 3	a.m.	10	Ta	30	Yield	Set-up											
Oct		p.m.	10	Ta	30													
Oct	S 4	a.m.	10	Ta	30													
Oct		p.m.	10	Ta	30													
Oct	S 5	a.m.	10	Ta	30													
Oct		p.m.	10	Ta	30													
Oct	M 6	a.m.	40	Ta	30	Yield												
Oct		p.m.	40	Ta	30													
Oct	T 7	a.m.	40	Ta	30	Yield												
Oct		p.m.	40	Ta	30	8Pi	955											
Oct	W 8	a.m.		MAINTENANCE				MAINTENANCE										
Oct		p.m.	40	Ta	30	8Pi	955											
Oct	T 9	a.m.	40	Ta	30	Yield	beam dev											
Oct		p.m.	40	Ta	30	Training												
Oct	F 10	a.m.	40	Ta	30	Yield	set-up					12C		1500	Dragon	952		
Oct		p.m.	40	Ta	30	8Pi	955					12C		1500	Dragon	952		
Oct	S 11	a.m.	40	32Na	Ta	30	8Pi	955				12C		1500	Dragon	952		
Oct		p.m.	40	32Na	Ta	30	8Pi	955				12C		1500	Dragon	952		
Oct	S 12	a.m.	40	32Na	Ta	30	8Pi	955				12C		1500	Dragon	952		
Oct		p.m.	40	32Na	Ta	30	8Pi	955				12C		1500	Dragon	952		
Oct	M 13	a.m.	40	32Na	Ta	30	8Pi	955				12C		1500	Dragon	952		
Oct		p.m.	40	32Na	Ta	30	8Pi	955				12C		1500	Dragon	952		
Oct	T 14	a.m.	40	32Na	Ta	30	8Pi	955				12C		1500	Dragon	952		
Oct		p.m.	40	32Na	Ta	30	8Pi	955				12C		1500	Dragon	952		
Oct	W 15	a.m.		MAINTENANCE				MAINTENANCE				MAINTENANCE						
Oct		p.m.	40	32Na	Ta	30	8Pi	955										
Oct	T 16	a.m.	40	Ta	30	Yield	Beam dev					12C		1500	Dragon	952		
Oct		p.m.	40	Ta	45	Yield	Training					12C		1500	Dragon	952		
Oct	F 17	a.m.	40	91Rb	Ta	45	Yield	Set-up				12C		1500	Dragon	952		
Oct		p.m.	40	91Rb	Ta	45	LTNO	826				12C		1500	Dragon	952		
Oct	S 18	a.m.	40	91Rb	Ta	45	LTNO	826				12C		1500	Dragon	952		
Oct		p.m.	40	91Rb	Ta	45	LTNO	826				12C		1500	Dragon	952		
Oct	S19	a.m.	40	91Rb	Ta	45	LTNO	826				12C		1500	Dragon	952		
Oct		p.m.	40	91Rb	Ta	45	LTNO	826				12C		1500	Dragon	952		
Oct	M 20	a.m.	40	91Rb	Ta	45	LTNO	826				12C		1500	Dragon	952		
Oct		p.m.	40	91Rb	Ta	45	LTNO	826				12C		1500	Dragon	952		
Oct	T 21	a.m.		MAINTENANCE				MAINTENANCE				MAINTENANCE						
Oct		p.m.		MAINTENANCE				MAINTENANCE				MAINTENANCE						
Oct	W 22	a.m.		MAINTENANCE				MAINTENANCE				MAINTENANCE						
Oct		p.m.	40	91Rb	Ta	45	LTNO	826				12C		1500	Dragon	952		
Oct	T 23	a.m.	40	Ta	30	Yield	beam dev					12C		1500	Dragon	952		
Oct		p.m.	40	Ta	30	Yield	training					12C		1500	Dragon	952		
Oct	F 24	a.m.	40	8Li	Ta	30	Yield	Set-up				12C		1500	Dragon	952		
Oct		p.m.	40	8Li	Ta	30	BNMR	817				12C		1500	Dragon	952		
Oct	S 25	a.m.	40	8Li	Ta	30	BNMR	817				12C		1500	Dragon	952		
Oct		p.m.	40	8Li	Ta	30	BNMR	817				12C		1500	Dragon	952		
Oct	S 26	a.m.	40	8Li	Ta	30	BNMR	817				12C		1500	Dragon	952		
Oct		p.m.	40	8Li	Ta	30	BNMR	817				12C		1500	Dragon	952		
Oct	M 27	a.m.	0				cool					12C		1500	Dragon	952		
Oct		p.m.	0				cool					12C		1500	Dragon	952		
Oct	T 28	a.m.		Beam Dev				Beam Dev				Beam Dev						
Oct		p.m.		training				training				training						
Oct	W 29	a.m.		MAINTENANCE				MAINTENANCE				MAINTENANCE						
Oct		p.m.	0															
Oct	T 30	a.m.	0						Stable	Ta	30	Yield	ECR comm	12C		1500	Dragon	952
Oct		p.m.	20							Ta	30	Yield	ECR comm	12C		1500	Dragon	952
Oct	F 31	a.m.	0						Stable	Ta	30	Yield	ECR comm	12C		1500	Dragon	952
Oct		p.m.	20							Ta	30	Yield	ECR comm	12C		1500	Dragon	952

date	shift	B2A	Beam	ISAC West				Exp	ISAC East				Exp	OLIS						
		Curr		TgT	Energy	Facility	TgT		Energy	Facility	Beam	TgT		Energy	Facility	Exp				
		uA			Kev		#			Kev		#			Kev		#			
Nov																				
Nov	S 1	a.m.	20																	
Nov		p.m.	20							Ta	30	Yield	ECR comm	12C			1500	Dragon	952	
Nov	S 2	a.m.	20							Ta	30	Yield	ECR comm	12C			1500	Dragon	952	
Nov		p.m.	20							Ta	30	Yield	ECR comm	12C			1500	Dragon	952	
Nov	M 3	a.m.	20							Ta	30	Yield	ECR comm	12C			1500	Dragon	952	
Nov		p.m.	20							Ta	30	Yield	ECR comm	12C			1500	Dragon	952	
Nov	T 4	a.m.	20							Ta	30	Yield	ECR comm	12C			1500	Dragon	952	
Nov		p.m.	20							Ta	30	Yield	ECR comm	12C			1500	Dragon	952	
Nov	W 5	a.m.																		
Nov		p.m.	40																	
Nov	T 6	a.m.	0							stable	Ta	30	Yield	ECR comm	12C			1500	Dragon	952
Nov		p.m.	40							Ta	30	Yield	ECR comm	12C			1500	Dragon	952	
Nov	F 7	a.m.	0							stable	Ta	30	Yield	ECR comm	12C			1500	Dragon	952
Nov		p.m.	40							Ta	30	Yield	ECR comm	12C			1500	Dragon	952	
Nov	S 8	a.m.	40							Ta	30	Yield	ECR comm	12C			1500	Dragon	952	
Nov		p.m.	40							Ta	30	Yield	ECR comm	12C			1500	Dragon	952	
Nov	S 9	a.m.	40							Ta	30	Yield	ECR comm	12C			1500	Dragon	952	
Nov		p.m.	40							Ta	30	Yield	ECR comm	12C			1500	Dragon	952	
Nov	M 10	a.m.	40							Ta	30	Yield	ECR comm	12C			1500	Dragon	947	
Nov		p.m.	40							Ta	30	Yield	ECR comm	12C			1500	Dragon	947	
Nov	T 11	a.m.	40							Ta	30	Yield	ECR comm	12C			1500	Dragon	947	
Nov		p.m.	40							Ta	30	Yield	ECR comm	12C			1500	Dragon	947	
Nov	W 12	a.m.																		
Nov		p.m.																		
Nov	T 13	a.m.																		
Nov		p.m.	10																	
Nov	F 14	a.m.	10	20Na	SIC	40	Osaka	871									40	Osaka	871	
Nov		p.m.	10	20Na	SIC	40	Osaka	871									40	Osaka	871	
Nov	S 15	a.m.	10	20Na	SIC	40	Osaka	871									1500	Dragon	947	
Nov		p.m.	10	20Na	SIC	40	Osaka	871									1500	Dragon	947	
Nov	S 16	a.m.	20	20Na	SIC	40	Osaka	871									1500	Dragon	947	
Nov		p.m.	20	20Na	SIC	40	Osaka	871									1500	Dragon	947	
Nov	M 17	a.m.	40	20Na	SIC	40	Osaka	871									1500	Tuda	927	
Nov		p.m.	40	20Na	SIC	40	Osaka	871									1500	Tuda	927	
Nov	T 18	a.m.	40	20Na	SIC	40	Osaka	871									1500	Tuda	927	
Nov		p.m.	40	20Na	SIC	40	Osaka	871									1500	Tuda	927	
Nov	W 19	a.m.																		
Nov		p.m.	40	20Na	SIC	40	Osaka	871												
Nov	T 20	a.m.	40																	
Nov		p.m.	40	20Na	SIC	30	Yield	Beam dev												
Nov	F 21	a.m.	40	21Na	SIC	30	Yield	Set-up												
Nov		p.m.	40	21Na	SIC	1500	Dragon	824												
Nov	S 22	a.m.	40	21Na	SIC	1500	Dragon	824												
Nov		p.m.	40	21Na	SIC	1500	Dragon	824												
Nov	S 23	a.m.	40	21Na	SIC	1500	Dragon	824												
Nov		p.m.	40	21Na	SIC	1500	Dragon	824												
Nov	M 24	a.m.	40	21Na	SIC	1500	Dragon	824												
Nov		p.m.	40	21Na	SIC	1500	Dragon	824												
Nov	T 25	a.m.																		
Nov		p.m.																		
Nov	W 26	a.m.																		
Nov		p.m.	40	20Na	SIC	1500	Dragon	824												
Nov	T 27	a.m.	40																	
Nov		p.m.	10	21Na	SIC	1500	Dragon	824												
Nov	F 28	a.m.	40	21Na	SIC	30	Yield	Set-up												
Nov		p.m.	40	21Na	SIC	1500	Dragon	824												
Nov	S 29	a.m.	40	21Na	SIC	1500	Dragon	824												
Nov		p.m.	40	21Na	SIC	1500	Dragon	824												
Nov	S 30	a.m.	40	21Na	SIC	1500	Dragon	824												
Nov		p.m.	40	21Na	SIC	1500	Dragon	824												

date	shift	BIZA Curr uA	Beam	ISAC West TgT	Energy Kev	Facility	Exp #	Beam	ISAC East TgT	Energy Kev	Facility	Exp #	Beam	OLIS TgT	Energy Kev	Facility	Exp #
DEC																	
Dec	M 1	a.m.	40	21Na	SIC	1500	Dragon	824									
Dec		p.m.	40	21Na	SIC	1500	Dragon	824									
Dec	T 2	a.m.	40	21Na	SIC	1500	Dragon	824									
Dec		p.m.	40	21Na	SIC	1500	Dragon	824									
Dec	W 3	a.m.		MAINTENANCE					MAINTENANCE					MAINTENANCE			
Dec		p.m.	40	20Na	SIC	1500	Tuda	870					Ne	MAINTENANCE	1500	TUDA	870
Dec	T 4	a.m.	40	20Na	SIC	1500	Tuda	870									
Dec		p.m.	40	20Na	SIC	1500	Tuda	870									
Dec	F 5	a.m.	40	20Na	SIC	1500	Tuda	870									
Dec		p.m.	40	20Na	SIC	1500	Tuda	870									
Dec	S 6	a.m.	40	20Na	SIC	1500	Tuda	870									
Dec		p.m.	40	20Na	SIC	1500	Tuda	870									
Dec	S 7	a.m.	40	20Na	SIC	1500	Tuda	870									
Dec		p.m.	40	20Na	SIC	1500	Tuda	870									
Dec	M 8	a.m.	40	20Na	SIC	1500	Tuda	870									
Dec		p.m.	40	20Na	SIC	1500	Tuda	870									
Dec	T 9	a.m.		Beam Dev					Beam Dev					Beam Dev			
Dec		p.m.		training					training					training			
Dec	W 10	a.m.		MAINTENANCE					MAINTENANCE					MAINTENANCE			
Dec		p.m.	40	8Li	SIC	30	B-Nmr	817									
Dec	T 11	a.m.	40	8Li	SIC	30	B-Nmr	817									
Dec		p.m.	40	8Li	SIC	30	B-Nmr	817									
Dec	F 12	a.m.	40	8Li	SIC	30	B-Nmr	817									
Dec		p.m.	40	8Li	SIC	30	B-Nmr	817									
Dec	S 13	a.m.	40	8Li	SIC	30	B-Nmr	817									
Dec		p.m.	40	8Li	SIC	30	B-Nmr	817									
Dec	S 14	a.m.	40	8Li	SIC	30	B-Nmr	817									
Dec		p.m.	40	8Li	SIC	30	B-Nmr	817									
Dec	M 15	a.m.	40	8Li	SIC	30	B-Nmr	817									
Dec		p.m.	40	8Li	SIC	30	B-Nmr	817									
Dec	T 16	a.m.	40	8Li	SIC	30	B-Nmr	817									
Dec		p.m.	40	8Li	SIC	30	B-Nmr	817									
Dec	W 17	a.m.		MAINTENANCE					MAINTENANCE					MAINTENANCE			
Dec		p.m.	40	8Li	SIC	30	B-Nmr	817									
Dec	T 18	a.m.	40	8Li	SIC	30	B-Nmr	817									
Dec		p.m.	40	8Li	SIC	30	B-Nmr	817									
Dec	F 19	a.m.	1		Cyclotron				Cyclotron					Cyclotron			
Dec		p.m.	1														
Dec	S 20	a.m.			Cyclotron				Cyclotron					Cyclotron			
Dec		p.m.															
Dec	S 21	a.m.			Cyclotron				Cyclotron					Cyclotron			
Dec		p.m.															
Dec	M 22	a.m.			Cyclotron				Cyclotron					Cyclotron			
Dec		p.m.															
Dec	T 23	a.m.			Shutdown				Shutdown					Shutdown			
Dec		p.m.															
Dec	W 24	a.m.			Shutdown				Shutdown					Shutdown			
Dec		p.m.															