NSRL-07B Run Schedule Version 5

WEEK ONE

	Monday 21-May	Tuesday 22-May			Wednesday 23-May			Thursday 24-May			Friday 25-May			Saturday 26-May	Sunday 27-May
12am															
1am															
2am															
3am															
4am															
5am															
6am															
7am		set-up Protons	1	1	set-up Protons	3	13	set-up Protons	5	24.5	set-up Iron	7	32.5		
8am			2	2		4	14		6	25.5		8	33.5		
9am	No NSRL RHIC Operations	Sutherland Gewirtz Cells	1	3	Spence Physics	10	15	Sutherland Cells	18.5	26.5	Rusek Beam Development	1	34.5		
10am			2	4		11	16		19.5	27.5		2	35.5		
11am			3	5		12	17		20.5	28.5		3	36.5		
12pm			4	6		13	18		21.5	29.5		4	37.5		
1pm			5	7		14	19		22.5	30.5		5	38.5		
2pm		Spence Physice	6	8		15	20	wrap-up	3	31.5		6	39.5		
3pm			7	9		16	21					7	40.5		
4pm			8	10		17	22					8	41.5		
5pm			9	11		17.5	22.5				wrap-up	4	42.5		
6pm		wrap-up	1	12	wrap-up	2	23.5								
7pm															
8pm															
9pm															
10pm															
11pm															

NSRL-07B Run Schedule Version 5

WEEK TWO

	Monday 28-May	Tuesday 29-May			Wednesday 30-May			Thursday 31-May			Friday 1-Jun			Saturday 2-Jun	Sunday 3-Jun
12am															
1am															
2am															
3am															
4am															
5am															
6am															
7am		set-up Protons	9	43.5	set-up Protons	11	53.5	set-up Iron	13	62.5	set-up Iron	15	72.5		
8am			10	44.5		12	54.5		14	63.5		16	73.5		
9am	Memorial Day	Sutherland Cells	23.5	45.5	Maurer Physics	26.5	55.5	Maurer Physics	1	64.5	Maurer Physics	8	74.5		
10am			24.5	46.5		27.5	56.5		2	65.5		9	75.5		
11am			25.5	47.5		28.5	57.5		3	66.5		10	76.5		
12pm		Rusek Beam Development	9	48.5		29.5	58.5		4	67.5		11	77.5		
1pm			10	49.5		30.5	59.5		5	68.5		12	78.5		
2pm			11	50.5		31.5	60.5		6	69.5		13	79.5		
3pm			12	51.5	wrap-up	6	61.5		7	70.5		14	80.5		
4pm		wrap-up	5	52.5				wrap-up	7	71.5	wrap-up	8	81.5		
5pm															
6pm															
7pm															
8pm															
9pm															
10pm															
11pm															

NSRL-07B Run Schedule Version 5

WEEK THREE

	Monday 4-Jun			Tuesday 5-Jun			Wednesday 6-Jun			Thursday 7-Jun			Friday 8-Jun			Saturday 9-Jun			Sunday 10-Jun		
12am																					12am
1am																					1am
2am																					2am
3am																					3am
4am																					4am
5am																					5am
6am																					6am
7am	set-up Iron	17	82.5	set-up Protons	19	93.5				set-up Iron	21	102.5	set-up Iron	23	115	set-up Protons	25	125			7am
8am		18	83.5		20	94.5					22	103.5		24	116		26	126			8am
9am	Berkowitz Animals	15	84.5		32.5	95.5	No NSRL RHIC Operations			D. Wang Cells	23	104.5	NASA Summer School Physics	32.5	117	Rusek Beam Development	13	127			9am
10am		16	85.5		33.5	96.5					24	105.5		33.5	118		14	128			10am
11am	Ware Cells	17	86.5	Ware Cells	34.5	97.5					25	106.5		34.5	119		15	129			11am
12pm		18	87.5		35.5	98.5					26	107.5		35.5	120		16	130			12pm
1pm	Braby Phsics	19	88.5		36.5	99.5				O'Banion Animals	27	108.5	O'Banion Animals	36.5	121		17	131			1pm
2pm		20	89.5		37.5	100.5					28	109.5		37.5	122		18	132			2pm
3pm		21	90.5	wrap-up	10	101.5					29	110.5		38.5	123		19	133			3pm
4pm		22	91.5								30	111.5	wrap-up	12	124		20	134			4pm
5pm	wrap-up	9	92.5							Hall-Smilenov Cells	31	112.5				wrap-up	13	135			5pm
6pm											31.5	113									6pm
7pm										wrap-up	11	114									7pm
8pm																					8pm
9pm																					9pm
10pm																					10pm
11pm																					11pm

NSRL-07B Run Schedule Version 5

WEEK FOUR

	Monday 11-Jun			Tuesday 12-Jun			Wednesday 13-Jun			Thursday 14-Jun			Friday 15-Jun			Saturday 16-Jun			Sunday 17-Jun		
12am																					
1am																					
2am																					
3am																					
4am																					
5am																					
6am																					
7am	set-up Iron	27	136	set-up Iron	29	148	set-up Protons	31	159	set-up Iron	33	172	set-up Iron	35	183						
8am		28	137		30	149		32	160		34	173		36	184						
9am	Morgan Cells	39.5	138	NASA Summer School Cells 1 Animals	48.5	150	Held Cells	38.5	161	Morgan Cells	56.5	174	Sutherland Gewirtz Cells	64.5	185						
10am		40.5	139		49.5	151		39.5	162		57.5	175		65.5	186						
11am	Held Cells	41.5	140		50.5	152		40.5	163	Sutherland Cells	58.5	176	Limoli Cells	66.5	187						
12pm		42.5	141		51.5	153		41.5	164		59.5	177		67.5	188						
1pm		43.5	142		52.5	154		42.5	165		60.5	178	Zhao Cells	68.5	189						
2pm		44.5	143	Morgan Cells	53.5	155		43.5	166	Fornace Animals	61.5	179		69.5	190						
3pm		45.5	144	D. Wang Cells	54.5	156	Rusek Beam Development	21	167		62.5	180	Limoli Cells	70.5	191						
4pm		46.5	145		55.5	157		22	168		63.5	181		71.5	192						
5pm		47.5	146	wrap-up	15	158		23	169	wrap-up	17	182	wrap-up	18	193						
6pm	wrap-up	14	147					24	170												
7pm							wrap-up	16	171												
8pm																					
9pm																					
10pm																					
11pm																					

NSRL-07B Run Schedule Version 5

WEEK FIVE

	Monday 18-Jun			Tuesday 19-Jun			Wednesday 20-Jun			Thursday 21-Jun			Friday 22-Jun			Saturday 23-Jun			Sunday 24-Jun			
12am																						12am
1am																						1am
2am																						2am
3am																						3am
4am																						4am
5am																						5am
6am																						6am
7am	set-up Iron	37	194	set-up Protons	39	207				set-up Protons	41	220	set-up Iron	43	232	set-up Iron	45	243				7am
8am		38	195		40	208					42	221		44	233		46	244				8am
9am	NASA Summer School Cells 2	72.5	196	Azzam Cells	44.5	209	No NSRL RHIC Operations			Azzam Cells	54.5	222	Cucinotta Cells	82.5	234	Chen Cells	90.5	245				9am
10am		73.5	197		45.5	210					55.5	223		83.5	235		91.5	246				10am
11am	Pluth Cells	74.5	198		46.5	211				Burma Cells	56.5	224		84.5	236	Durante Cells	92.5	247				11am
12pm		75.5	199		47.5	212					57.5	225	Burma Cells	85.5	237		93.5	248				12pm
1pm		76.5	200		48.5	213				Cucinotta Cells	58.5	226		86.5	238		94.5	249				1pm
2pm		77.5	201	Weil Animals	49.5	214					59.5	227		87.5	239		95.5	250				2pm
3pm	Redpath Cells	78.5	202		50.5	215					60.5	228	Azzam Cells	88.5	240	Britt Plants	96.5	251				3pm
4pm		79.5	203		51.5	216					61.5	229		89.5	241	wrap-up	23	252				4pm
5pm	Limoli Cells	80.5	204		52.5	217					62.5	230	wrap-up	22	242							5pm
6pm		81.5	205		53.5	218				wrap-up	21	231										6pm
7pm	wrap-up	19	206	wrap-up	20	219																7pm
8pm																						8pm
9pm																						9pm
10pm																						10pm
11pm																						11pm

NSRL-07B Run Schedule Version 5

WEEK SIX

	Monday 25-Jun			Tuesday 26-Jun			Wednesday 27-Jun			Thursday 28-Jun			Friday 29-Jun			Saturday 30-Jun	Sunday 1-Jul
12am																	
1am																	
2am																	
3am																	
4am																	
5am																	
6am																	
7am	set-up Iron	47	253	set-up Protons	49	264.5	set-up Protons	51	276	set-up Titanium	53	287	set-up Titanium	55	300.5		
8am		48	254		50	265.5		52	277		54	288		56	301.5		
9am	Pluth Cells	97.5	255	Shay Cells	63.5	266.5	Kronenberg Animals	72	278	Story Cells	1	289	Held Cells	11.5	302.5		
10am		98.5	256		64.5	267.5		73	279		2	290		12.5	303.5		
11am		99.5	257	Durante Cells	65.5	268.5		74	280		3	291		13.5	304.5		
12pm		100.5	258		66.5	269.5		75	281		4	292		14.5	305.5		
1pm	Story Cells Animals	101.5	259		67.5	270.5		76	282		5	293		15.5	306.5		
2pm		102.5	260		68.5	271.5		77	283	Cucinotta Cells	6	294		16.5	307.5		
3pm		103.5	261		69.5	272.5	Hassler Physics	78	284		7	295	Braby Physics	17.5	308.5		
4pm	Shay Cells	104.5	262	Hassler Physics	70.5	273.5		79	285		8	296		18.5	309.5		
5pm		105	262.5		71	274	wrap-up	26	286		9	297	wrap-up	28	310.5		
6pm	wrap-up	24	263.5	wrap-up	25	275				Hassler Physics	10	298					
7pm											10.5	298.5					
8pm										wrap-up	27	299.5					
9pm																	
10pm																	
11pm																	

RUN STATISTICS:

SET-UP	56
DEVELOP.	24
WRAP-UP	28
TOTAL	108
SCIENCE Fe	105
SCIENCE p	79
SCIENCE Ti	18.5
TOTAL	202.5
OVERHEAD	108
SCIENCE	203
TOTAL	311