8/11/20051:54 PM

NSRL-7 Schedule Version 10 (NSRL-05C)

WEEK ONE

	Monday 3-Oct			Tuesday 4-Oct			Wednesday 5-Oct			Thursday 6-Oct			Friday 7-Oct			Saturday 8-Oct			Sunday 9-Oct		
12am																					
1am																					
2am																					
3am																					
4am																					
5am																					
6am																					
7am	SET-UP 1000 MeV/n p	1	1	SET-UP	5	14	SET-UP	7	27	SET-UP	9	40	SET-UP	11	53	SET-UP	12.5	66			
8am		2	2		6	15		8	28		10	41		11.5	54		13.5	67			
9am	Spill-Structure	3	3	Vazquez CELLS	9	16	Kennedy	19	29	Held CELLS	29	42	Ware	39	55	PHYSICS POSNER	49.5	68			
10am		4	4		10	17		20	30		30	43		40	56		50.5	69			
11am	Vazquez MICE	1	5		11	18		21	31		31	44		41	57		51.5	70			
12pm		2	6		12	19		22	32		32	45		42	58		52.5	71			
1pm		3	7		13	20		23	33		33	46	Saganti	43	59		53.5	72			
2pm		4	8		14	21		24	34		34	47		44	60		54.5	73			
3pm	P CHANG MICE	5	9	P CHANG MICE	15	22	P CHANG MICE	25	35	P CHANG MICE	35	48	P CHANG MICE	45	61	WRAP-UP CONTINGENCY	6	74			
4pm		6	10		16	23		26	36		36	49		46	62						
5pm		7	11		17	24		27	37		37	50		47	63						
6pm		8	12		18	25		28	38		38	51		48	64						
7pm	WRAP-UP CONTINGENCY	1	13	WRAP-UP CONTINGENCY	2	26	WRAP-UP CONTINGENCY	3	39	WRAP-UP CONTINGENCY	4	52	WRAP-UP CONTINGENCY	48.5	65						
8pm																					
9pm																					
10pm																					
11pm																					

WEEK TWO

	Monday 10-Oct			Tuesday 11-Oct			Wednesday 12-Oct			Thursday 13-Oct			Friday 14-Oct			Saturday 15-Oct			Sunday 16-Oct		
12am																					
1am																					
2am																					
3am																					
4am																					
5am																					
6am																					
7am	SET-UP	14	75	SET-UP Spill-Structure	5	90	SET-UP	7	103	SET-UP	9	116	beam development TBC		130						
8am		15	76		6	91		8	104		10	117			131						
9am	Sutherland	58.5	77	Cucinotta	1	92	Blakely I CELLS	11	105	Blakely II CELLS	21	118			132						
10am		59.5	78		2	93		12	106		22	119			133						
11am		60.5	79		3	94		13	107		23	120			134						
12pm		61.5	80		4	95		14	108		24	121			135						
1pm		62.5	81	Held CELLS	5	96		15	109		25	122			136						
2pm		63.5	82		6	97	Sutherland	16	110	Sutherland	26	123			137						
3pm		64.5	83		7	98		17	111		27	124			138						
4pm	WRAP-UP CONTINGENCY	7	84		8	99		18	112		28	125			139						
5pm	SET-UP 1000 MeV/n Ti	1	85		9	100		19	113		29	126									
6pm		2	86		10	101		20	114		30	127									
7pm		3	87	WRAP-UP CONTINGENCY	2	102	WRAP-UP CONTINGENCY	3	115		31	128									
8pm		4	88							WRAP-UP CONTINGENCY	4	129									
9pm	WRAP-UP CONTINGENCY	1	89																		
10pm																					
11pm																					

8/11/20051:54 PM

WEEK THREE

Monday 17-Oct	Tuesday 18-Oct	Wednesday 19-Oct	Thursday 20-Oct	Friday 21-Oct	Saturday 22-Oct	Sunday 23-Oct
beam development	beam development	SET-UP 600 MeV/n Fe	SET-UP	SET-UP		
		Spill-Structure	Krucker MICE	Rydberg CELLS		
		Nelson WORMS	Pecaut MICE	Obenaus RATS		
		Zhao	Obenaus MICE	PHYSICS POSNER		
		WRAP-UP CONTINGENCY	WRAP-UP CONTINGENCY	WRAP-UP CONTINGENCY		

WEEK FOUR

Monday 24-Oct	Tuesday 25-Oct	Wednesday 26-Oct	Thursday 27-Oct	Friday 28-Oct	Saturday 29-Oct	Sunday 30-Oct
SET-UP 1000 MeV/n Fe	SET-UP	SET-UP	SET-UP	SET-UP		
Spill-Structure	Limoli CELLS	Sutherland	Ford CELLS	Barcellos Hoff CELLS		
Limoli MICE/Cells	O'Banion MICE	Britt	Hall	Bacher TBC		
Rydberg CELLS	Vazquez MICE/SLICES TBC-SACR	Wang	Wang	WRAP-UP CONTINGENCY		
WRAP-UP CONTINGENCY	WRAP-UP CONTINGENCY	WRAP-UP CONTINGENCY	WRAP-UP CONTINGENCY			

WEEK FIVE

Monday 31-Oct		Tuesday 1-Nov		Wednesday 2-Nov		Thursday 3-Nov		Friday 4-Nov		Saturday 5-Nov	Sunday 6-Nov
SET-UP	15, 16	SET-UP	17, 18	SET-UP	19, 20	SET-UP	21, 22	SET-UP	23, 24		
Minna/Story	41, 42, 43	Minna/Story	50, 51, 52	Minna/Story	59, 60, 61	Minna/Story	68, 69, 70	Minna/Story	77, 78, 79		
Chen	44	Burns	53	Li	62		71		80		
Barcellos Hoff CELLS	45, 46, 47, 48, 49		54, 55, 56, 57, 58		63, 64, 65, 66, 67		72, 73, 74, 75, 76		81, 82, 83, 84, 10		
WRAP-UP CONTINGENCY	6	WRAP-UP CONTINGENCY	7	WRAP-UP CONTINGENCY	8	WRAP-UP CONTINGENCY	9	WRAP-UP CONTINGENCY			

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273	274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285	286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297	298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309	310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320		

WEEK SIX

Monday 7-Nov		Tuesday 8-Nov		Wednesday 9-Nov		Thursday 10-Nov		Friday 11-Nov		Saturday 12-Nov	Sunday 13-Nov
SET-UP	25, 26	SET-UP	27, 28	SET-UP	29, 30	SET-UP	19, 20	SET-UP 1000 MeV/n fe + p	1, 2, 3, 4		
Ware	85, 86	Vazquez	93, 94	Kennedy	101, 102	Pluth	110.5, 110.5				
Held CELLS	87, 88		95, 96		103, 104		111.5, 112.5	Spill-Structure	5, 6		
	89, 90, 91, 92	Pluth	97, 98, 99, 100		105, 106, 107, 108	Held	113.5, 8	Held CELLS	1, 2, 3, 4		
WRAP-UP CONTINGENCY	6	WRAP-UP CONTINGENCY	6		109, 109.5	WRAP-UP CONTINGENCY			4.5, 1		
				WRAP-UP CONTINGENCY	7			WRAP-UP CONTINGENCY			

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331	332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342	343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 354.5	355.5, 356.5, 357.5, 358.5, 359.5, 360.5, 361.5, 362.5	363.5, 364.5, 365.5, 366.5, 367.5, 368.5, 369.5, 370.5, 371.5, 372.5, 373.5, 374		

8/11/20051:54 PM

WEEK SEVEN

Monday 14-Nov			Tuesday 15-Nov			Wednesday 16-Nov			Thursday 17-Nov			Friday 18-Nov			Saturday 19-Nov	Sunday 20-Nov
SET-UP	9	375	SET-UP	11	389.5	SET-UP 1000 MeV/n O	1	403	SET-UP 1000 MeV/n Si	1	419	SET-UP 300 MeV/n Si	1	435		
	10	376		12	390.5		2	404		2	420		2	436		
Gewirtz	5.5	377	Sutherland	17	391.5		3	405		3	421	Spill-Structure	5	437		
	6.5	378		18	392.5		4	406		4	422		6	438		
	7.5	379		19	393.5	Spill-Structure	5	407	Spill-Structure	5	423	Rabin	1	439		
	8.5	380		20	394.5		6	408		6	424		2	440		
Sutherland	9.5	381	Gewirtz	21	395.5	Wu	1	409	Minna/Story	1	425		3	441		
	10.5	382		22	396.5		2	410		2	426		4	442		
	11.5	383		23	397.5		3	411		3	427		5	443		
	12.5	384	Vazquez	24	398.5	Chen	4	412	Rabin	4	428	Saganti	6	444		
	13.5	385		25	399.5		5	413		5	429		7	445		
Wu	14.5	386		26	400.5	PHYSICS POSNER	6	414		6	430	PHYSICS POSNER	8	446		
	15.5	387	WRAP-UP CONTINGENCY	26.5	401.5		7	415		7	431		9	447		
	16	388		3	402		8	416		8	432		10	448		
WRAP-UP CONTINGENCY	2	388.5					9	417		9	433		11	449		
						WRAP-UP CONTINGENCY	1	418	WRAP-UP CONTINGENCY	1	434	WRAP-UP CONTINGENCY	1	450		