NSRL-5 Schedule Version 13

WEEK ONE

	Monday 28-Mar			Tuesday 29-Mar			Wednesday 30-Mar			Thursday 31-Mar			Friday 1-Apr			Saturday 2-Apr			Sunday 3-Apr		
12am				Spill-Structure	5	18	SET-UP 1000 MeV/n O	2	42												
1am					6	19		3	43												
2am				BENTON	1	20		4	44												
3am					2	21	Spill-Structure	5	45												
4am					3	22		6	46												
5am					4	23	RADEKA	1	47												
6am					5	24		2	48												
7am	SET-UP 1000 MeV/n p	1	1		6	25		3	49	SET-UP 1000 MeV/n O	7	63	SET-UP 600 MeV/n O	1	74	MACHINE STUDIES RUSEK	1	85			
8am		2	2		7	26	BENTON	4	50		8	64		2	75		2	86			
9am		3	3		8	27		5	51	Spill-Structure	9	65	Spill-Structure	3	76		3	87			
10am		4	4		9	28		6	52		10	66		4	77		4	88			
11am	Spill-Structure	5	5		10	29		7	53	Chang Mice	16	67	Vazquez Cells	1	78						
12am		6	6		11	30		8	54		17	68	Cucinotta/Wu CELLS	2	79						
1pm	BENTON	1	7		12	31		9	55		18	69		3	80						
2pm		2	8	Chen CELLS	13	32		10	56		19	70		4	81						
3am		3	9		14	33		11	57	Chatterjee CELLS	20	71	Chatterjee CELLS	5	82						
4am		4	10		15	34		12	58		21	72		6	83						
5am		5	11		16	35		13	59	WRAP-UP CONTINGENCY	3	73	WRAP-UP CONTINGENCY	4	84						
6am		6	12		17	36		14	60												
7am	WRAP-UP CONTINGENCY	1	13	RADEKA	18	37		15	61												
8am	SET-UP 1000 MeV/n Fe	1	14		19	38	WRAP-UP CONTINGENCY	2	62												
9am		2	15		20	39															
10am		3	16		21	40															
11am		4	17		1	41															

WEEK TWO

	Monday 4-Apr			Tuesday 5-Apr			Wednesday 6-Apr			Thursday 7-Apr			Friday 8-Apr			Saturday 9-Apr			Sunday 10-Apr		
12am																					
1am																					
2am																					
3am																					
4am																					
5am																					
6am																					
7am	SET-UP 600 MeV/n Fe	1	89	SET-UP	5	102	SET-UP	7	115	SET-UP	9	129	SET-UP	11	142						
8am		2	90		6	103		8	116		10	130		12	143						
9am	Spill-Structure	3	91	Vazquez Cells	9	104	Pecaut/Krucker MICE	19	117	Nelson MICE	30	131	Rydberg I Cells	41	144						
10am		4	92		10	105		20	118		31	132		42	145						
11am	Blakely Rats	1	93	Blakely Cells	11	106		21	119		32	133		43	146						
12am		2	94		12	107	Nelson Worms	22	120		33	134		44	147						
1pm		3	95		13	108		23	121	Obenaus MICE	34	135	Saganti MARS-SAMP	45	148						
2pm		4	96		14	109		24	122		35	136		46	149						
3am	Zhao	5	97		15	110		25	123		36	137		47	150						
4am	Cucinotta CELLS	6	98		16	111	Gatley RATS	26	124	Pecaut/Krucker MICE	37	138	Sutherland CELLS	48	151						
5am		7	99	Chatterjee CELLS	17	112		27	125		38	139	MACHINE STUDIES RUSEK	5	152						
6am		8	100		18	113		28	126		39	140		6	153						
7am	WRAP-UP CONTINGENCY	5	101	WRAP-UP CONTINGENCY	6	114		29	127	WRAP-UP CONTINGENCY	8	141		7	154						
8am							WRAP-UP CONTINGENCY	7	128					8	155						
9am														9	156						
10am														10	157						
11am																					

WEEK THREE

Monday 11-Apr	Tuesday 12-Apr	Wednesday 13-Apr	Thursday 14-Apr	Friday 15-Apr	Saturday 16-Apr	Sunday 17-Apr
SET-UP 1000 MeV/n Fe (7, 8; 158, 159)	SET-UP (11, 12; 170, 171)	SET-UP (13, 14; 181, 182)	SET-UP (15, 16; 193, 194)	SET-UP (17, 18; 205, 206)	SET-UP 1000 MeV/n fe + p (1, 2; 217, 218)	SET-UP 1000 MeV/n fe + p (5, 6; 232, 233)
Spill-Structure (9, 10; 160, 161)	Rabin Rats (29, 30; 172, 173)	Vazquez Cells (37, 38; 183, 184)	Wang Cells (46, 47; 195, 196)	MHBH Cells (55, 56; 207, 208)	SUTHERLAND (3, 4; 219, 220)	SUTHERLAND (7, 8; 234, 235)
Rydberg II Cells (22, 23; 162, 163)	Rabin Rats (31, 32; 174, 175)	Wang Cells (39, 40; 185, 186)	Pluth II Cells (48, 49; 197, 198)	MHBH Bjorn (57, 58; 209, 210)	SUTHERLAND (1, 2; 221, 222)	SUTHERLAND (11, 12; 236, 237)
Rydberg II Cells (24, 25; 164, 165)	Pluth I Cells (33, 34; 176, 177)	Kronenberg MICE (41, 42; 187, 188)	Pluth II Cells (50, 51; 199, 200)	MHBH Bjorn (59, 60; 211, 212)	SUTHERLAND (3, 4; 223, 224)	SUTHERLAND (13, 14; 238, 239)
Kronenberg Cells I (26, 27; 166, 167)	Pluth I Cells (35, 36; 178, 179)	Kronenberg MICE (43, 44; 189, 190)	Kronenberg Cells II (52, 53; 201, 202)	Kohwi-Shigematsu (61, 62; 213, 214)	SUTHERLAND (5, 6; 225, 226)	SUTHERLAND (15, 16; 240, 241)
Kronenberg Cells I (28; 168)	WRAP-UP CONTINGENCY (10; 180)	Kronenberg MICE (45; 191)	Kronenberg Cells II (54; 203)	Kohwi-Shigematsu (63; 215)	SUTHERLAND (7; 227)	SUTHERLAND (17; 242)
WRAP-UP CONTINGENCY (9; 169)		WRAP-UP CONTINGENCY (11; 192)	WRAP-UP CONTINGENCY (12; 204)	WRAP-UP CONTINGENCY (13; 216)	SUTHERLAND (8; 228)	Gewirtz CELLS (18; 243)
					Gewirtz CELLS (9, 10; 229, 230)	FE-Britt PLANTS (64, 65; 244, 245)
					WRAP-UP CONTINGENCY (14; 231)	WRAP-UP CONTINGENCY (15; 246)

WEEK FOUR

Monday 18-Apr	Tuesday 19-Apr	Wednesday 20-Apr	Thursday 21-Apr	Friday 22-Apr	Saturday 23-Apr	Sunday 24-Apr
SET-UP 1000 MeV/n Fe (19, 20; 247, 248)	SET-UP (22, 23; 260, 261)	SET-UP (24, 25; 272, 273)	SET-UP (26, 27; 286, 287)	SET-UP (28, 29; 298, 299)		
Spill-Structure (21; 249)	Limoli MICE (75, 76; 262, 263)	Limoli CELLS (84, 85; 274, 275)	Ford CELLS TBC (95, 96; 288, 289)	Amudson Cells (104, 105; 300, 301)		
Held Cells (66, 67; 250, 251)	Limoli MICE (77; 264)	Bailey CELLS (86; 276)	Ford CELLS TBC (97; 290)	Burns II TBC CELLS (106; 302)		
Held Cells (68, 69; 252, 253)	Hall CELLS (78, 79; 265, 266)	Sutherland CELLS (87, 88; 277, 278)	Ford CELLS TBC (98; 291)	Burns II TBC CELLS (107, 108; 303, 304)		
Held Cells (70; 254)	Hall CELLS (80; 267)	Sutherland CELLS (89; 279)	Gonda TBC CELLS (99; 292)	Burns II TBC CELLS (109; 305)		
Held Cells (71; 255)	Burns I TBC RATS (81; 268)	Sutherland CELLS (90; 280)	Gonda TBC CELLS (100; 293)	MACHINE STUDIES RUSEK (11; 306)		
MHBH Kronenberg Cells (72; 256)	Burns I TBC RATS (82; 269)	Kennedy CELLS (91; 281)	Gonda TBC CELLS (101; 294)	MACHINE STUDIES RUSEK (12; 307)		
MHBH Kronenberg Cells (73; 257)	Burns I TBC RATS (83; 270)	Kennedy CELLS (92; 282)	Gonda TBC CELLS (102; 295)	MACHINE STUDIES RUSEK (13; 308)		
MHBH Kronenberg Cells (74; 258)	WRAP-UP CONTINGENCY (17; 271)	Kennedy CELLS (93; 283)	Gonda TBC CELLS (103; 296)	MACHINE STUDIES RUSEK (14; 309)		
WRAP-UP CONTINGENCY (16; 259)		Kennedy CELLS (94; 284)	WRAP-UP CONTINGENCY (19; 297)	MACHINE STUDIES RUSEK (15; 310)		
		WRAP-UP CONTINGENCY (18; 285)		MACHINE STUDIES RUSEK (16; 311)		
				WRAP-UP CONTINGENCY (20; 312)		

Monday 25-Apr	Tuesday 26-Apr	Wednesday 27-Apr	Thursday 28-Apr	Friday 29-Apr	Saturday 30-Apr	Sunday 1-May

WEEK FIVE

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