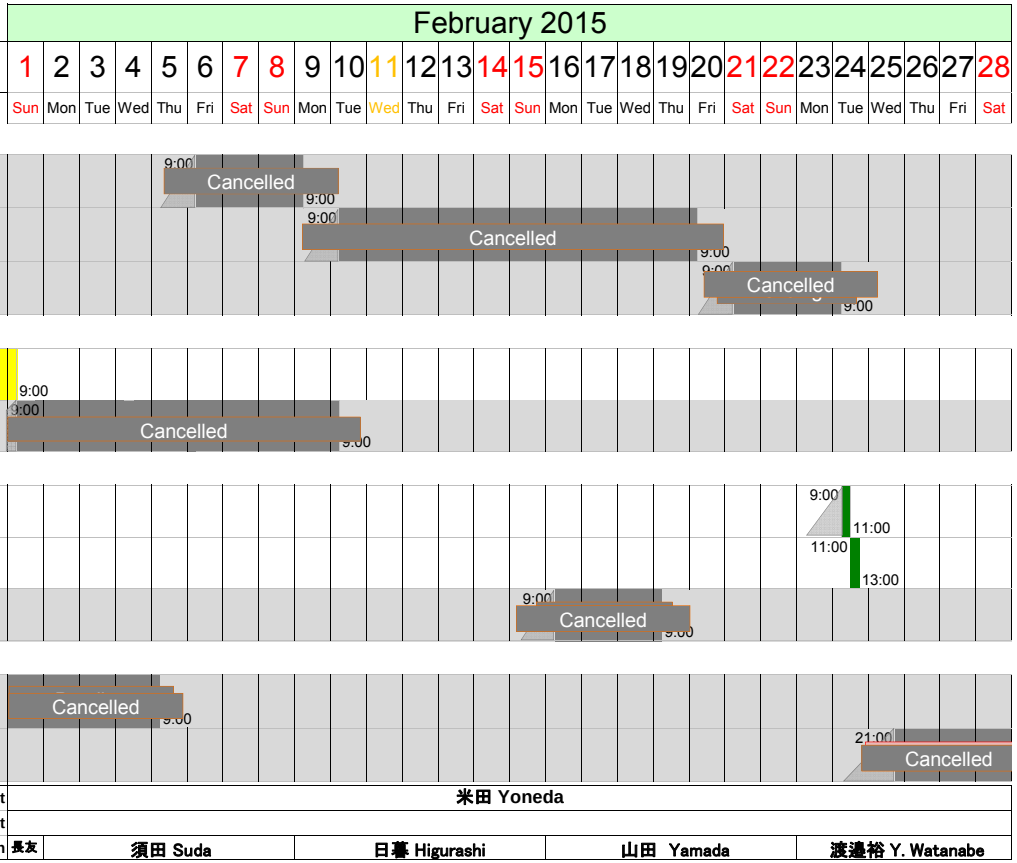
February 2015

Proposal Number	Experiment Leader	Course	Particle	Energy (MeV/u)	Intensity	Time Frame (days)	start-time	end-time
RILAC stand-alone								
NP1306 -LINAC7 -04	Peter SCHURY	LINAC-e2 (GARIS2)	^{48}Ca	< 5.2	max	3	2/6 9:00	2/9 9:00
DA13 -02 -03	森田 浩介 K. MORITA	LINAC-e3 (GARIS)	^{48}Ca	6	≧ 1 (max) pμA	10	2/10 9:00	2/20 9:00
NP1306 -LINAC7 -05	Peter SCHURY	LINAC-e2 (GARIS2)	^{48}Ca	< 5.2	max	3	2/21 9:00	2/24 9:00
AVF stand-alone								
ML1307 -AVF14 -02	小林 義男 Y. KOBAYASHI	AVF-C03	p	12	15 pμA	1	1/31 9:00	2/1 9:00
CD13 -04 -01	Chengjian Lin	E7A(CRIB)	^{16}O	6.3	≧ 100 (max) pnA	9	2/1 9:00	2/10 9:00
AVF+RRC								
IB0702 -RRC1 -85	阿部 知子 T. ABE	E5B	^{56}Fe	90	1 pnA	2hrs	2/24 9:00	2/24 11:00
ML1209 -RRC14 -13	冨田 雅典 M. TOMITA	E5B	^{56}Fe	90	1 pnA	2hrs	2/24 11:00	2/24 13:00
NP1406 -RRC33 -01	今村 慧 K. IMAMURA	E6 (RIPS)	^{87}Rb	66	1 pnA	3	2/16 9:00	2/19 9:00
RILAC+RRC								
NP1312 -RRC28 -02	上野 秀樹 H. UENO	E6 (RIPS)	^{48}Ca	63	250 pnA	5	1/31 9:00	2/5 9:00
NP1406 -RRC31 -01	今井 伸明 N. IMAI	E6 (RIPS)	^{48}Ca	63	150 pnA	5	2/25 21:00	3/2 21:00



Beam Time Contact	米田 Yoneda			
BigRIPS Contact				
Acc. Operation	長友	須田 Suda	日暮 Higurashi	山田 Yamada	渡邊裕 Y. Watanabe