

CN ACCELERATOR

EXPERIMENT		SpokesPerson	Beam (Con/Puls)	Energy (MeV)	Current (nA)	Beam- Line	Target	Other
September 2018	1							
September 2018	2							
September 2018	3							
September 2018	4							
September 2018	5							
September 2018	6							
September 2018	7							
September 2018	8							
September 2018	9							
September 2018	10							
September 2018	11							
September 2018	12							
September 2018	13							
September 2018	14							
September 2018	15							
September 2018	16							
September 2018	17	TAU-DEU	I. Lombardo	3He++	10.5	tbd <5	0°	32S / ... other
September 2018	18	TAU-DEU	I. Lombardo	3He++	10.5	tbd <5	0°	32S / ... other
September 2018	19	TAU-DEU	I. Lombardo	3He++	10.5	tbd <5	0°	32S / ... other
September 2018	20	TAU-DEU	I. Lombardo	3He++	10.5	tbd <5	0°	32S / ... other
September 2018	21	TAU-DEU	I. Lombardo	3He++	10.5	tbd <5	0°	32S / ... other
September 2018	22							
September 2018	23							
September 2018	24	Service /beam tests						
September 2018	25	Service /beam tests						
September 2018	26	Service /beam tests						
September 2018	27	Service /beam tests						
September 2018	28	Service /beam tests						
September 2018	29							
September 2018	30							

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EXPERIMENT		SpokesPerson	Beam (Con/Puls)	Energy (MeV)	Current (nA)	Beam- Line	Target	Other
October '18	1	Service /beam tests						
October '18	2	Service /beam tests						
October '18	3	Service /beam tests						
October '18	4	Service /beam tests						
October '18	5	Service /beam tests						
October '18	6							
October '18	7							
October '18	8	Service / puls. beam tests						
October '18	9	Service / puls. beam tests						
October '18	10	Service / puls. beam tests						
October '18	11	Service / puls. beam tests						
October '18	12	Service / puls. beam tests						
October '18	13							
October '18	14							
October '18	15	Service / puls. beam tests						
October '18	16	Service / puls. beam tests						
October '18	17	Service / puls. beam tests						
October '18	18							
October '18	19							
October '18	20							
October '18	21							
October '18	22							
October '18	23							
October '18	24	ARCHIMEDE	V. Rigato	4He+/4He++	2-5/5-9.0	100	-15°	24H operation
October '18	25	HCCC	D. De Salvador	4He	<=5	20-200	-15°	24H operation
October '18	26	HCCC	D. De Salvador	4He	<=5	20-200	-15°	
October '18	27							
October '18	28							
October '18	29	ACTAR	T. Marchi	1H/4He	tbd		0°	
October '18	30	ACTAR	T. Marchi	1H/4He	tbd		0°	
October '18	31							

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November '18	1							
November '18	2							
November '18	3							
November '18	4							
November '18	5	ARCHIMEDE	V. Rigato	D	0.7-1.6	100	-15°	24H operation
November '18	6	E-PLATE	H. Skliarova /V. Rigato	4He+/4He++	2-5/5-9.0	100	-15°	
November '18	7	ARCHIMEDE	V. Rigato	4He+/4He++	2-5/5-9.0	100	-15°	24H operation
November '18	8	RADAR	L. Gozzelino	1H	3.5-5	tbd	+30°	superconductors /glass-ceram/ Oxides
November '18	9	RREACT	S. Gerardin	1H	< 4.5	tbd	0°	electronic micro-chip
November '18	10							
November '18	11							
November '18	12	<i>service /Beam Prep. PID</i>	R. Cherubini / A. Gozzelino	1H	tbd		0°	
November '18	13	PID-CS3M	R. Cherubini / A. Gozzelino	1H	tbd		0°	
November '18	14	PID-CS3M	R. Cherubini / A. Gozzelino	1H	tbd		0°	
November '18	15	PID-CS3M	R. Cherubini / A. Gozzelino	1H	tbd		0°	
November '18	16							
November '18	17							
November '18	18							
November '18	19	n-TOF	G. Martin Hernandez	1H PULSED	1.8-2.1	tbd	0°	Natural-Li 24H operation
November '18	20	n-TOF	G. Martin Hernandez	1H PULSED	1.8-2.1	tbd	0°	Natural-Li 24H operation
November '18	21	n-TOF	G. Martin Hernandez	1H PULSED	1.8-2.1	tbd	0°	Natural-Li puls. Syst. Failure
November '18	22	n-TOF	G. Martin Hernandez	1H PULSED	1.8-2.1	tbd	0°	Natural-Li puls. Syst. Failure
November '18	23	n-TOF	G. Martin Hernandez	1H PULSED	1.8-2.1	tbd	0°	Natural-Li
November '18	24							
November '18	25							
November '18	26	n-TOF	G. Martin Hernandez	1H PULSED	1.8-2.1	tbd	0°	Natural-Li puls. Syst. Failure
November '18	27	n-TOF	G. Martin Hernandez	1H PULSED	1.8-2.1	tbd	0°	Natural-Li puls. Syst. Failure
November '18	28	n-TOF	G. Martin Hernandez	1H PULSED	1.8-2.1	tbd	0°	Natural-Li puls. Syst. Failure
November '18	29	n-TOF	G. Martin Hernandez	1H PULSED	1.8-2.1	tbd	0°	Natural-Li puls. Syst. Failure
November '18	30	n-TOF	G. Martin Hernandez	1H PULSED	1.8-2.1	tbd	0°	Natural-Li

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December '18	1							
December '18	2							
December '18	3	Service						
December '18	4	Service						
December '18	5	Service						
December '18	6	Service						
December '18	7	Service						
December '18	8							
December '18	9							
December '18	10	Service						
December '18	11	Service						
December '18	12	Service						
December '18	13	Service						
December '18	14	Service						
December '18	15							
December '18	16							
December '18	17	Service						
December '18	18	Service Condiz. 5.5MV						
December '18	19	Service Condiz. 5.5MV						
December '18	20	Service Condiz. 5.5MV						
December '18	21							
December '18	22							
December '18	23							
December '18	24							
December '18	25							
December '18	26							
December '18	27							
December '18	28							
December '18	29							
December '18	30							
December '18	31							

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EXPERIMENT		SpokesPerson	Beam (Con/Puls)	Energy (MeV)	Current (nA)	Beam- Line	Target	Other
January 2019	1							
January 2019	2							
January 2019	3							
January 2019	4							
January 2019	5							
January 2019	6							
January 2019	7							
January 2019	8	Service Condiz. 5.5MV						
January 2019	9	Service Condiz. 5.5MV / RADAR	L. Gozzelino	1H	3.5	tbd	+30°	superconductors /glass-ceram/ Oxides 24H operation
January 2019	10	RADAR	L. Gozzelino	1H	3.5	tbd	+30°	superconductors /glass-ceram/ Oxides 24H operation
January 2019	11	RADAR	L. Gozzelino	1H	3.5	tbd	+30°	superconductors /glass-ceram/ Oxides
January 2019	12							
January 2019	13							
January 2019	14	BEAT_PRO	S. Bortolussi	1H	tbd	tbd	0°	Berillium
January 2019	15	BEAT_PRO	S. Bortolussi	1H	tbd	tbd	0°	Berillium
January 2019	16	BEAT_PRO	S. Bortolussi	1H	tbd	tbd	0°	Berillium
January 2019	17	BEAT_PRO	S. Bortolussi	1H	tbd	tbd	0°	Berillium
January 2019	18	BEAT_PRO	S. Bortolussi	1H	tbd	tbd	0°	Berillium
January 2019	19							
January 2019	20							
January 2019	21	BELINA / test	L. Silvestrin/P. Mastinu	1H cw	2 to 5	max tbd	0°	7Li 600kHz 24 H oper.
January 2019	22	BELINA / test	L. Silvestrin/P. Mastinu	1H cw	2 to 5	max tbd	0°	7Li 600kHz 24 H oper.
January 2019	23							
January 2019	24							
January 2019	25							
January 2019	26							
January 2019	27							
January 2019	28							
January 2019	29							
January 2019	30							
January 2019	31							

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EXPERIMENT		SpokesPerson	Beam (Con/Puls)	Energy (MeV)	Current (nA)	Beam- Line	Target	Other	
February 2019	1								
February 2019	2								
February 2019	3								
February 2019	4								
February 2019	5								
February 2019	6								
February 2019	7								
February 2019	8								
February 2019	9								
February 2019	10								
February 2019	11	BELINA	P. Mastinu	1H CW/PULSED	1.88 /4.0	50nA	0°	7Li	600kHz 24 H oper.
February 2019	12	BELINA	P. Mastinu	1H CW/PULSED	1.88 /4.0	50nA	0°	7Li	600kHz 24 H oper.
February 2019	13	BELINA	P. Mastinu	1H CW/PULSED	1.88 /4.0	50nA	0°	7Li	600kHz 24 H oper.
February 2019	14	BELINA	P. Mastinu	1H CW/PULSED	1.88 /4.0	50nA	0°	7Li	600kHz 24 H oper.
February 2019	15	BELINA	P. Mastinu	1H CW/PULSED	1.88 /4.0	50nA	0°	7Li	
February 2019	16								
February 2019	17								
February 2019	18								
February 2019	19								
February 2019	20								
February 2019	21								
February 2019	22								
February 2019	23								
February 2019	24								
February 2019	25	n-TOF	G. Martin-Hernandez	1H PULSED	1.8-2.1	tbd	0°	Natural Li	600kHz 24 H oper.
February 2019	26	n-TOF	G. Martin-Hernandez	1H PULSED	1.8-2.1	tbd	0°	Natural Li	600kHz 24 H oper.
February 2019	27	n-TOF	G. Martin-Hernandez	1H PULSED	1.8-2.1	tbd	0°	Natural Li	600kHz 24 H oper.
February 2019	28	n-TOF	G. Martin-Hernandez	1H PULSED	1.8-2.1	tbd	0°	Natural Li	600kHz 24 H oper.
March 2019	1	n-TOF	G. Martin-Hernandez	1H PULSED	1.8-2.1	tbd	0°	Natural Li	
March 2019	2								
March 2019	3								