

Daily Schedule

Prepared by
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Date	Experimental Subject															
2021 / 11 / 26(Fr)	Harmonics cyclotron wave excitation, divertor pumping															
Exp. No.	Topical Group					TGL					Sub-TGL					
1239	multi-ion					N.Tamura / M.Kobayashi [2337, 2169]					H.Kasahara / G.Motojima [2065, 2142]					
Time Table	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
		UP														
									[multi-ion]			DN				
Details and Experimental Conditions										Gas		Expected Neutron Amount				
[multi-ion](15:15 ~ 18:45) ECH, NBI, ICH Harmonics cyclotron wave excitation through particle-wave interaction process during high ICRF heating will be investigated. The dependence of neutral particle pressures in the divertor region on divertor pumping will be investigated. Maximum neutron yeild : 1.0e16/shot, Maximum number of discharges : 190 Sequence:3min												0.0				
Wall Conditioning		Neutron budget														
GD (Before Exp.) No		Total neutron amount until yesterday <preliminary< pre=""> Expected total neutron amount today</preliminary<>														
Cryopump (During Exp.) No		Weekly report 0.0×10 ⁰ / 3.4 ×10 ¹⁸ 0.0×10 ⁰														
		Fiscal year 0.0×10 ⁰ / 2.1 ×10 ¹⁹														
Remarks																