Daily Schedule

Prep	ared by	
N.Ta	amura	

											N.Tamura			
	Date	Experimental Subject												
202	Construction of atomic data and plasma modeling, Measurement of anisotropy in EVDF, Experimental identification of spectral lines, Asymmetries during impurity seeding													
	Exp. No.	Exper	on Group	Session Coordinator										
	1364		K.Mukai[2240] / R.Yanai[2163]			
		8	9 10	11 12	13	14	15	16	17	18	19	20	21	22
Т	ime Table		U P		[MAP]]			D N					
Details and Experimental Conditions Gas														
heavy elements (D. Kato) 11:30-13:15 Measurement of anisotropy in EVDF with polarization spectroscopy for Argon ion M1 lines (M. Goto) 13:15-14:45 Experimental identification of spectral lines from highly charged heavy ions (C. Suzuki) # NBI calib. (3 shots) will be done during 13:15-14:45 14:45-16:45 Study of poloidal and toroidal asymmetries during impurity seeding in LHD (B. Peterson) Sequence:3min														
<u>#</u>	Option	Polarity	olarity Rax(m) Bax(T) gamma Bo		Bq(%)		Subcooled							
1		CW	3.6		.75		2538		100.C	,				
Wal	Wall Conditioning													
GD(Before Exp.): He , GD(After Exp.): None , Cryopump(During Exp.): off Remarks														
(MAP)	Spectrometers,	ر Impurit	y pellet, TE	SPEL, Imp	ourity p	uff, F	ast TS,	LID(14:45-	16:45)			
[Preca	autions for toda	v's LHD	evnerimen	ta]										

[Precautions for today's LHD experiments] (id:723) Impurity pellet/TESPEL (id:724) Impurity gas puff (id:731) Mag. Conf.: Using LID coil