	Sched	ule Runs S	SPS H8 3	.4.0 :: Sta	tus 2024-	10-02 13	:00 (UTC	()																
Calendar Month		March		April			May		lune			luly			August			September		October		Nove	mber	
Weeks (Mon-Mo		09 CW 10 CV	V 11 CW 12	CW 13 CW 14	CW 15 CW	16 CW 17 C	CW 18 CW 19	CW 20 CV	W 21 CW 22 CW 23	CW 24	CW 25 CW	26 CW 27	CW 28	CW 29 CW 30	CW 31 CW 3	32 CW 33	CW 34 CW 35	CW 36 CW 37	CW 38 CW :	1 2 2 2 2 2 2	41 CW 42 CW 43		1	W 47 CW 48
Weeks (Wed-We	d) Week 08 V	Week 09 Week 10	Week 11 Week 1	12 Week 13 We	ek 14 Week 15 V	Veek 16 Week 17	Week 18 Week	< 19 Week 20	Week 21 Week 22 Wee	ek 23 Week	x 24 Week 25 \	Week 26 Week	k 27 Week 28	8 Week 29 Week	30 Week 31 V	Veek 32 Week	33 Week 34 Weel	x 35 Week 36 Wee	k 37 Week 38 V	Week 39 Week 40 \	Veek 41 Week 42 Week	43 Week 44	Week 45 Week 46	Week 47 Week 48
allel Main							<b>UA9</b> 7d			<b>UA9</b> 7d	<b>STI</b> 7d	<b>UA9</b> 7d									<b>STI UA9 STI</b> 7d 8d			
PPE128								<b>UA9</b> 7d	<u></u>															
Main						14d						9d	ER NU							BI XBPF 7d	LHCB 15d		RZE RE7 7d GAMMA 1 MEV 7d	<b>1A60+</b> 4d
Parallel															LHCB 7d			<b>BI</b> 27d	(BPF				<b>MEDIPIX</b> 7d	<b>PAN</b> TBC, 7d
PPE138																		BI XBPF 7d						, , , , , , , , , , , , , , , , , , ,
Main		<u> </u>		<u> </u>					ATLAS TILECAL 7d ATLAS TILECAL 7d	LAS MICRON	MEGAS	<b>PAN</b> 7d	ATL/ 5d	AS MPGD TRD 7d	7	<b>QFIB</b> 'd			ATLAS TIL	ECAL	ATS XCET			
Parasitic															<b>QFIB</b> 7d									
Parallel																				ATLAS TILECAL 7d	STI 8d			
PPE158	MADMAX 33d																							
Parallel						LHCB 14d			<b>ME</b> 7d	DIPIX	TS1				Mag. H2	DRD6 DEA DRC 'd					LHCB 15d		on set-up NA	
Parasitic							7d LHCE	В										<b>CM</b> 7d	S PPS		SELDOM 15d			
PPE168								<b>LHCB</b> 7d					_		CMS PPS 7d	<b>DRD6</b> 21d	6 IDEA DRC	CMS PPS DRIDE DRICE TO THE PPS TO THE PPS TO THE PPS TO THE PS TO THE PPS TO	06 A					
Parasitic						28d	TRACKER RD		STRAW TRACKER RD 35d				42d	V TRACKER RD			STRAW TRAC			STRAW TR 29d				
DUMP[H8]		STRAW TRACKER I 42d																					N TRACKER RD	