

2015 HST Eve	LST @ 24 HST	First Half (Evening), before 1 HST (11 UT)		Second Half (Morning), after 1 HST (11 UT)		2015 HST Morn (UT)
		$\tau_{225} < 0.06$	$\tau_{225} > 0.06$	$\tau_{225} < 0.06$	$\tau_{225} > 0.06$	
Wed 28-Jan	8:13		Golwala CIT Music R		Golwala CIT Music R	Thu 29-Jan
Thu 29-Jan	8:17		M Kang EK14-102 230 GHz R		M Kang EK14-102 230 GHz R	Fri 30-Jan
Fri 30-Jan	8:21		M Kang EK14-102 230 GHz R		M Kang EK14-102 230 GHz R	Sat 31-Jan
Sat 31-Jan	8:25		M Kang EK14-102 230 GHz R		M Kang EK14-102 230 GHz R	Sun 1-Feb
Sun 1-Feb	8:29		M Kang EK14-102 230 GHz R		M Kang EK14-102 230 GHz R	Mon 2-Feb
Mon 2-Feb	8:33		M Kang EK14-102 230 GHz R		M Kang EK14-102 230 GHz R	Tue 3-Feb
Tue 3-Feb	8:37		M Kang EK14-102 230 GHz R		M Kang EK14-102 230 GHz R	Wed 4-Feb
Wed 4-Feb	8:40		Schwamb ASIAA 230 GHz		Schwamb ASIAA 230 GHz	Thu 5-Feb
Thu 5-Feb	8:44		Schwamb ASIAA 230 GHz		Schwamb ASIAA 230 GHz	Fri 6-Feb
Fri 6-Feb	8:48		Schwamb ASIAA 230 GHz		Schwamb ASIAA 230 GHz	Sat 7-Feb
Sat 7-Feb	8:52		Schwamb ASIAA 230 GHz		Schwamb ASIAA 230 GHz	Sun 8-Feb
Sun 8-Feb	8:56		Schwamb ASIAA 230 GHz		Schwamb ASIAA 230 GHz	Mon 9-Feb
Mon 9-Feb	9:00		Schwamb ASIAA 230 GHz		Schwamb ASIAA 230 GHz	Tue 10-Feb
Tue 10-Feb	9:04		Monge CIT 230 GHz R		Monge CIT 230 GHz R	Wed 11-Feb
Wed 11-Feb	9:08		Monge CIT 230 GHz R		Monge CIT 230 GHz R	Thu 12-Feb
Thu 12-Feb	9:12		Lis CIT 230 GHz R		Lis CIT 230 GHz R	Fri 13-Feb
Fri 13-Feb	9:16		Lis CIT 230 GHz R		Lis CIT 230 GHz R	Sat 14-Feb
Sat 14-Feb	9:20		Lis CIT 230 GHz R		Lis CIT 230 GHz R	Sun 15-Feb
Sun 15-Feb	9:24		Lis CIT 230 GHz R		Lis CIT 230 GHz R	Mon 16-Feb
Mon 16-Feb	9:28		Carroll CIT 230 GHz R		Gao PMO 230 GHz R	Tue 17-Feb
Tue 17-Feb	9:32		Carroll CIT 230 GHz R		Gao PMO 230 GHz R	Wed 18-Feb