Observation Table (2023.10- KVN Ulsan)

	LST		9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	LST	
	UT		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	UT	
	KST	Day	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	KST	
토	9/30	273	Korean Thanksgiving Day																								10/1	일
일	1	274																									2	월
월	2	275		0.9	n23sx02a (S.Xu) 16G (UT 02-04h)	3.9				6.9	KSP2-2 (YJ Yun) p23yy02h AM Cep (UT 10/02 08:25 - 10/02 16:25)									16.9							3	화
화	3	276		0.9	n23sx02b (S.Xu) 16G (UT 02-04h)	3.9				6.9	DDT/t23sl01g (UT 08:00-09:30)	Global VLBI (J. Hodgson) n23jh01c 2 Gbps (UT 10/03 10:35-15:35)							15.9				18.9	KSP-2 (YJ.Yun) p23yy02i VY Cma (UT 10/03 19:45-10/04 00:45)		4	수
수	4	277	p23yy02i	0.8	KSP2-2 (YJ Yun) p23yy02j W Hya (UT 10/04 01:45 - 10/04 06:45)					6.8	DDT/t23sl01h (UT 07:40-09:40)	9.8	KSP2-2 (YJ Yun) p23yy02k R Aqr (UT 10/04 10:45 - 10/04 16:45)							16.8	KSP2-2 (YJ Yun) p23yy02l GX Mon (UT 10/04 17:45 - 10/05 01:45)				5	목
목	5	278	p23yy02l	1.7	n23sx02c (S.Xu) 16G (UT 03-05h)		(M/T) Electrical equipment legal inspection, KUT (UT 10/05 05:30-10:00)			DDT/t23sl01i (UT 07:40-09:40)	9.7			12.7	KSP2-2 (YJ Yun) p23yy02m IK Tau (UT 10/05 14:10 - 10/05 23:10)											6	금
금	6	279		0.7	n23sx02d (S.Xu) 16G (UT 02-04h)			5.7	6.7	DDT/t23sl01j (UT 07:35-09:35)	9.7	10.7	KSP2-2 (YJ Yun) p23yy02n WX Psc (UT 10/06 11:35 - 10/06 19:35)						19.7				21.7	n23sx02e (S.Xu) (UT 22.5-00h)	7	토
토	7	280	n23sx02e (UT 22.5-00h)	EAVN23B-368 (Y. Cui-a2322b) M87 43GHz (UT 10/07 00:50 - 10/07 07:50, KaT6)						7.6	EAVN23B-TOO (Z. Yan-a23d5b) 22GHz (2-pol) (UT 10/07 08:50-12:50, KaT6UrTk)						13.6							21.6	a2318b	8	일
일	8	281	EAVN23B-362 (Elika P. Fariyanto-a2318b) NGC4261 22GHz (UT 10/07 22:15 - 10/08 06:15, Ka)							n23sx02f (UT 07-08h)	8.5													21.5	a2318c	9	월
월	9	282	EAVN23B-362 (Elika P. Fariyanto-a2318c) NGC4261 43GHz (UT 10/08 22:15 - 10/09 06:15, Ka)							n23sx02g (UT 07-08h)	8.5															10	화
화	10	283			1.4	n23sx02h (S.Xu) 16G (UT 02-04h)	4.4	EAVN23B-364 (X. Cheng-a2320c) Sgr A* 22GHz (UT 10/10 04:55-10/10 10:55, KaT6Ur)						11.4				14.4	KSP2-2 S/D (CH-V6-RC-WX-GX-IK-VY) d23yy02d (UT 10/13 15:15 -22:15)						22.4		11	수
수	11	284	23.4	n23sx02i (S.Xu) 16G (UT 00-02h)	W Hya d23yy02c (UT 02:10-04:10)	4.4	EAVN23B-364 (X. Cheng-a2320d) Sgr A* 43GHz (UT 10/11 04:50-10/11 10:50, KaT6)						11.4	A Joint Program for Global VLBI Monitoring of AGN (J. Hodgson) n23jh02c 22 GHz 2 Gbps (UT 10/11 13:00 - 10/12 13:00)													12	목
목	12	285	A Joint Program for Global VLBI Monitoring of AGN (J. Hodgson) n23jh02c 22 GHz 2 Gbps (UT 10/11 13:00 - 10/12 13:00)													12.3			15.3	GMVA/MK027 4G (UT 16:00-20:45)			21.3			13	금
금	13	286			1.2	n23sx02j (S.Xu) 16G (UT 02-04h)	4.2	M/T > 86 GHz RX Cooling KUS (UT 10/13 04:20 - 10/13 14:00)										14.2	M/T > YS - GSM test, US - 43GHz RCP Low band test, TN - 22GHz LO PLL Lock test (UT 10/13 14:30-10/14 00:00)							14	토
토	14	287		0.2	EAVN23B-363 (F. Tazaki-a2319c) CenA 22GHz (UT 10/14 00:55-10/14 05:25, Ka)				6.2	DDT/t23sl01k (UT 07:10-09:10)	9.2															15	일
일	15	288		0.1	EAVN23B-363 (F. Tazaki-a2319d) CenA 43GHz (UT 10/15 00:50-10/15 05:20, Ka)				6.1	7.1	VLBI tracking of NASA Juno Spacecraft t23tj01a X band (KUS) (UT 10/15 08:30-14:30)						14.1										16	월
월	16	289	23.0	EAVN23B-366 (H.W Ro-a2321c) M87 22GHz (EATING) (UT 10/16 00:15-10/16 07:15, KaUr)						7.0	EAVN23B-TOO (Z. Yan-a23d5c) 22GHz (2-pol) (UT 10/16 08:15-12:15, KaT6UrTk)						13.0				16.0	Neutrino Emitting Blazar 0735+178 (S-H Kim) n23hkr02 22-129 GHz 8G (UT 10/16 17:00-10/17 03:00)				17	화
화	17	290	(S-H Kim) n23hkr02 22-129 GHz 8G (UT 10/16 17:00-10/17 03:00)			3.0	4.0	A Joint Program for Global VLBI Monitoring of AGN (J. Hodgson) n23jh02d 22 GHz 2 Gbps (UT 10/17 05:00 - 10/18 05:00)																			18	수
수	18	291	AGN (J. Hodgson) n23jh02d 22 GHz 2 Gbps (UT 10/17 05:00 - 10/18 05:00)					4.9	M/T > Adjusting IP assignments of KREONET KYS/KUS/KTN (UT 10/18 05:10 - 10/19 08:00)																		19	목
목	19	292	M/T > Adjusting IP assignments of KREONET KYS/KUS/KTN (UT 10/18 05:10 - 10/19 08:00)										8.8	SMASTES II (J.H. Kim) YS/US/TN sites d23jk02b 22-129GHz (UT 10/19 10:15 - 10/20 10:15)													20	금
금	20	293	SMASTES II (J.H. Kim) d23jk02b 22-129GHz (UT 10/19 10:15 - 10/20 10:15)											9.8													21	토
토	21	294																									22	일
일	22	295								5.6	DDT/t23sl01l (UT 06:35-08:35)	8.6													18.6	IRAS 97572 (J-E Lee) d23jl02b (UT 21-00h)		23	월
월	23	296	22.6					3.6	EAVN23B-360 (D. Sakai-a2317b) Water Maser 22GHz (UT 10/23 04:05-10/23 10:05, KaUrSj)					10.6													24	화
화	24	297						3.5	EAVN23B-TOO (Z. Yan-a23d5d) 22GHz (2-pol) (UT 10/24 05:15-09:15, KaT6UrTk)					9.5				13.5	KSP2-1 (S.Trippe) d23st02b (UT 10/24 14:30 - 10/25 03:30)							25	수
수	25	298	KSP2-1 (S.Trippe) d23st02b (UT 10/24 14:30 - 10/25 03:30)					3.5		6.5	Global VLBI (J. Hodgson) n23jh01d 2 Gbps (UT 10/25 07:05-12:05)					12.5	13.5	KSP2-2 S/D (CH-V6-RC-WX-GX-IK-VY) d23yy02f (UT 10/25 14:30 -21:30)						21.5		26	목
목	26	299	KSP2-1 (S.Trippe) p23st02b 22-129GHz 16Gbps (UT 10/25 21:10 - 10/26 22:10)																								27	금
금	27	300	22.3	EAVN23B-368 (Y. Cui-a2322c) M87 43GHz (UT 10/26 23:30 - 10/27 06:30, KaT6)							7.3															21.3	28	토
토	28	301	SNU time > Measuring the Faraday Rotation in 3C 111, 3C 120, and 3C 84 (M.C. Kam) n23mk01c 22-129GHz 16Gbps (UT 10/27 22:00 - 10/28 22:00)																								29	일
일	29	302	22.2							6.2	wKVNCS (J.A. Lee) n23jl02b 22 GHz 4G (UT 10/29 07:00 - 10/31 07:00)																30	월
월	30	303	The pilot survey for Wide-band KVN Calibrator Survey (wKVNCS) (J.A. Lee) (KVN+SJ) n23jl02b 22 GHz 4G (UT 10/29 07:00 - 10/31 07:00)																								31	화
화	31	304	wKVNCS (J.A. Lee) n23jl02b 22 GHz 4G (UT 10/29 07:00 - 10/31 07:00)							7.0																	1	수
	KST		7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	KST	
	UT		22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	UT	
	LST		9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	LST	

* The red number in each cell means UT.	KVN, Sejong	EAVN	EVN, GMVA etc	Single Dish (Filler/ToO)	Maintenance /Rain/Failure	Wide band Rec. mode over 2 Gbps	Updated 25-Oct-2023