Observation Table (2023.03- KVN Ulsan)

	LST		19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	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	
화	2/28	59	SMASTES (J.H. Kim) YS/US/TN sites d23jk01a 22-129GHz **(UT 02/27 15:00 - 02/28 15:00)**															15.0	16.0	W Hya **(UT 17:00 - 19:00)**		19.0					3/1	수
수	1	60																									2	목
목	2	61																				18.9	Maser Survey (S. Xu) n23sx01a 22-129GHz **2Gbps (UT 03/02 19:55 - 03/03 01:55)**				3	금
금	3	62	23sx01a **2Gbps (UT 03/02 19:5-01:55)**	1.9									9.9	*Postpone - Test observations of six northern AGN jets with KVN+Yebes (D.W. Kim) n23dk01a 22,43,86 GHz **4Gbps dual (UT 03/03 10:55 - 03/03 19:55)**									19.9					4	토
토	4	63																									5	일
일	5	64																									6	월
월	6	65		0.7	KSP2-2 (Y.J Yun) p23yy01h WX Psc **(UT 03/06 01:35 - 03/06 09:35)**								9.7					14.7	KSP2-2 (Y.J Yun) p23yy01i W Hya **(UT 03/06 15:35 - 03/06 20:35)**			20.7					7	화
화	7	66	23.4	KSP2-2 (Y.J Yun) p23yy01j R Aqr **(UT 03/07 00:30 - 03/07 06:30)**					6.6	KSP2-2 (Y.J Yun) p23yy01k GX Mon **(UT 03/07 07:30 - 03/07 15:30)**									15.6								8	수
수	8	67					3.5	KSP2-2 (Y.J Yun) p23yy01l IK Tau **(UT 03/08 04:00 - 03/08 13:00)**									13.5							21.5	p23yy01m		9	목
목	9	68	KSP2-2 (Y.J Yun) p23yy01m AM Cep **(UT 03/08 21:55 - 03/09 05:55)**						6.5		8.5	KSP-2 (Y.J.Yun) p23yy01n VY Cma **(UT 03/09 09:25 - 03/09 14:25)**						14.5				17.5	(J.H. Kim) d23jk01c 22-129GHz **(UT 03/09 18:00 - 03/10 18:00)**				10	금
금	10	69	SMASTES (J.H. Kim) YS/US/TN sites d23jk01c 22-129GHz **(UT 03/09 18:00 - 03/10 18:00)**																			18.4	(N. Sakai) d23ns01c 22GHz **(UT 03/10 19:25 - 03/11 04:25)**				11	토
토	11	70	22 GHz water maser (N. Sakai) YS/US/TN d23ns01c **(UT 03/10 19:25 - 03/11 04:25)**					4.4																			12	일
일	12	71															13.3	EAVN23A-335 (H.W. Ro-a2304c) M87 22GHz (EATING) **(UT 03/12 14:30 - 03/12 21:30, KaT6Ur)**										22.3				13	월
월	13	72												11.2	EAVN23A-341 (J.H. Park-a2308a) M87 22GHz (2-pol) **(UT 03/13 11:55 - 03/13 20:55, KaUr)**												21.2			14	화
화	14	73												11.2	EAVN23A-341 (J.H. Park-a2308b) M87 43GHz (2-pol) **(UT 03/14 11:50 - 03/14 20:50, Ka)**												21.2			15	수
수	15	74									6.1	Neutrino Emitting Blazar 0735+178 (S-H Kim) n23hk01b (Recds.-n22hk01a) 22/43/86/129 GHz **8G (UT 03/15 07:00 - 03/15 17:00)**										17.1					16	목
목	16	75						4.0	KSP2-2 S/D (CH-V6-RC-WX-GX-IK-VY) d23yy01d **(UT 03/16 05:00 - 03/16 12:00)**				12.0				14.0	EAVN23A-340 (F. Tazaki-a2307e) CenA 22GHz **(UT 03/16 14:45 - 03/16 19:15, Ka)**				20.0						17	금
금	17	76		14.0	3C84 (K. Niinuma) n23kn01a 22-129 GHz **8G (UT 03/17 01:20 - 03/17 13:20)**												13.0	14.0	EAVN23A-340 (F. Tazaki-a2307f) CenA 43GHz **(UT 03/17 14:40 - 03/17 19:10, Ka)**				20.0					18	토
토	18	77														10.9	EAVN23A-338 (E.P. Fariyanto-a2305d) NGC4261 22GHz **(UT 03/18 11:35 - 03/18 19:35, Ka)**								19.9			n23aw01a (KVN+Hobart) 22 GHz **2Gbps**		19	일
일	19	78	Improving the K-band Celestial Reference Frame (A. de Witt) n23aw01a (KVN+HartRAO+Yebes) 22 GHz **2Gbps (dual pole) (UT 03/18 21:00 - 03/19 21:00)**																						20.8		20	월
월	20	79																									21	화
화	21	80	Test of CR (T.H. Jung) YS/US site **(UT 03/20 03:00 - 03/23 14:00)**																					17.7	(S.C. Kang) d23sk01e **US/TN sites (UT 03/21 17:30 - 03/22 07:00)**		22	수
수	22	81	Wide Band Pol./FR Properties of Blazars (S.C. Kang) d23sk01e **US/TN sites (UT 03/21 17:30 - 03/22 07:00)**									7.6	Test of CR (T.H. Jung) YS/US site **(UT 03/20 03:00 - 03/23 14:00)**														23	목
목	23	82	Test of CR (T.H. Jung) YS/US site **(UT 03/20 03:00 - 03/23 14:00)**																14.6								24	금
금	24	83																									25	토
토	25	84										7.5	Improving the K-band Celestial Reference Frame (A. de Witt) n23aw01b (KVN+Hobart) 22 GHz **2Gbps (dual pole) (UT 03/25 09:00 - 03/26 09:00)**															26	일
일	26	85	Improving the K-band Celestial Reference Frame (A. de Witt) n23aw01b (KVN+Hobart) 22 GHz **2Gbps (dual pole) (UT 03/25 09:00 - 03/26 09:00)**										SMASTES (J.H. Kim) YS/US/TN sites d23jk01b 22-129GHz **(UT 03/26 09:30 - 03/27 09:30)**															27	월
월	27	86	SMASTES (J.H. Kim) YS/US/TN sites d23jk01b 22-129GHz **(UT 03/26 09:30 - 03/27 09:30)**											9.3				12.3	EAVN23A-346 (Y. Cui-a2311c) M87 43GHz **(UT 03/27 13:30 - 03/27 20:30, Ka)**									21.3		28	화
화	28	87				1.3	EAVN23A-339 (S. Kameno-a2306a) 22GHz (2-pol) **(UT 03/28 02:00 - 03/28 14:00, Ka)**												14.3							20.3	a2301a		29	수
수	29	88	(W. Zhao-a2301a) 22GHz **(UT 03/28 20:55-00:55, Ka)**			1.2	EAVN23A-339 (S. Kameno-a2306b) 43GHz (2-pol) **(UT 03/29 02:00 - 03/29 14:00, Ka)**												14.2						18.2	(Wei Zhao-a2301b) 43GHz **(UT 03/29 18:55-02:55, Ka)**		30	목
목	30	89	EAVN23A-321 (Wei Zhao-a2301b) Nearby Seyfert 43GHz (2-pol) **(UT 03/29 18:55-02:55, Ka)**					M/T 35-50GHz aper. eff. (Jupiter) **KUS/TN (UT 03/30 03:00 - 08:00)**				8.1	IRAS 07572 (J-E Lee) d23j01c **(UT 03/30 09:05-12:05)**					12.1					17.1		Maser Survey (S. Xu) n23sx01c 22-129GHz **2Gbps (UT 03/30 18:00 - 03/31 00:00)**		31	금
금	31	90	n23sx01c **2Gbps (UT -- 03/31 00:00)**	0.0					4.0	22 GHz water maser survey (N. Sakai) YS/US/TN sites d23ns01d 22GHz **(UT 03/31 05:00 - 03/31 13:00)**							DDT (S-H Kim) d23hk01a **YS/US (UT 03/31 13:10-16:10)**		16.0	17.0				Maser Survey (S. Xu) n23sx01d 22-129GHz **2Gbps (UT 03/31 18:00 - 04/01 00:00)**		1	토
	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		19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	LST	

* The red number in each cell means UT.	KVN, Sejong,EAVN ATCA, GMVA	KaVA	EVN, RA	Single Dish (Filler/ToO)	Maintenance /Rain/Failure	Obs. of 2 Gbps or more	Updated 27-Mar-2023