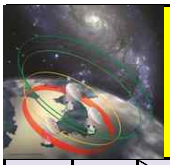

Observation Table (2018.05- KVN Tamna)

	LST		23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	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	
월	4/30	120	MASK (T.H. Jung) (UT 23:30-08:30)									9.0	KaVA18A-13 (K. Fujita- k18kf01c) J112914 43GHz (UT 09:55-13:55)					KaVA SFLP (T. Hirota-k18th01d) SFR-K1 22GHz (UT 14:35-22:35)							22.0		5/1	화
화	1	121	23.9	KSP-3 VLBI (S. Trippe, P18ST01e1) (UT 05/01 01h-05/02 01h)																							2	수
수	2	122	23.9	KSP-3 VLBI (S. Trippe, P18ST01f1) (UT 05/02 01:30-05/03 01:30)																							3	목
목	3	123			1.8	Obs. Training (YS,US,TN) (UT 02-08)					7.8	EAVN EHT (M. Kino – a18123a) M87+SgrA* 43GHz (UT 09:15–21:15)													21.8		4	금
금	4	124	MASK (T.H. Jung) (UT 22:30-07:30)							6.8	EAVN ToO (F. Tazaki – a18124a) OJ287+CenA 43GHz (UT 08:10–16:10)									16.8							5	토
토	5	125	23.7	Pol. Calibrator for S/D (J.H. Park) YS,US,TN sites (UT 00-14h)													13.7				17.7	Cyg X-3 / LSI +61 (S-W Kim) D17SK02x YS,US,TN sites (UT 19-12)					6	일
일	6	126	(Cyg X-3 / LSI +61) (S-W Kim) D17SK02x YS,US,TN sites (UT 19-12)													(3C286) (S-W Kim) D17SK02y YS,US,TN sites (UT 12-19)					Cyg X-3 / LSI +61 (S-W Kim) D17SK02z YS,US,TN sites (UT 19-07)					7	월
월	7	127	(Cyg X-3 / LSI +61) (S-W Kim) D17SK02z YS,US,TN sites (UT 19-07)								7.6	EAVN EHT (M. Kino - a18127a) M87+SgrA* 43GHz (UT 08:25-20:30)										20.6					8	화
화	8	128	23.5	Filler (MALATANG) (P.Poojon) YS,TN (UT 05/08 00h - 07h)							7.5	8.5	KaVA AGNLP (M. Kino - k18mk02n) M87+SgrA* 22GHz (UT 09:25-21:25)											21.5			9	수
수	9	129	23.4	Filler (MALATANG) (P.Poojon) YS,TN (UT 05/09 00h - 14h)															14.4	KaVA18A-01 (J.H. Park-k18jp01e) 1928+738 43GHz (UT 15:50-23:50)							10	목
목	10	130	KaVA Geodesy+Sejong 2Gbps Geodesy (Taehyun Jung - r18xxxk) K-Geo 22GHz (UT 05/10 00:15 - 05/11 00:15)																								11	금
금	11	131		0.3							7.3	MASK (T.H. Jung) (UT 08:10-13:10)					13.3	KaVA18A-09 (IJ Cho - k18ic01c) SgrA* 22GHz (UT 14:10-21:15)							21.3		12	토
토	12	132		0.3	MASK (T.H. Jung) (UT 01:10-13:10)												13.3	KaVA18A-09 (IJ Cho - k18ic01d) SgrA* 43GHz (UT 14:10-21:10)							21.3		13	일
일	13	133		0.2	MASK (T.H. Jung) (UT 05/13 01-09)								9.2	KVN/Yebes Astrometry FSRQ 1633+382 (B.W. Sohn) N18bs01a/2Gbps (UT 05/13 10h-05/14 01h)													14	월
월	14	134	N18bs01a /2Gbps	1.1	MASK (T.H. Jung) (UT 02-09)							9.1	10.1	EVN GS042 (raks20a) (UT 05/14 10:45-18:20)								19.1					15	화
화	15	135		0.1	Pol. Calibrator for S/D (J.H. Park) YS,US,TN sites (UT 01-11)										11.1	12.1	Sgr A* (IJ. Cho) N18ic02f/8G 22/43/86/129GHz (UT 13:05-21:05)							21.1		16	수
수	16	136	23.0	KSP-1 (Single Dish) (UT 05/16 00h-05/18 00h)																							17	목
목	17	137																									18	금
금	18	138		0.0	core polarization (J.H. Park) N18JP01c1 (3C 273) 86/129GHz/8Gbps (UT 05/16 01:00-05/17 01:00)																						19	토
토	19	139	N18JP01c1	0.9	core polarization (J.H. Park) N18JP01d1/8Gbps (3C 273) 92/138GHz/8Gbps (UT 05/17 01:30-05/18 01:30)																						20	일
일	20	140	N18JP01d1	1.8	MASK (T.H. Jung) (UT 03-13:30)												12.8	KaVA AGNLP (M. Kino - k18mk01d) SgrA* 43GHz (UT 14:30 - 20:30)							21.8		21	월
월	21	141	KaVA18A-07 (M. Kino - k18mk04c) 3C84 43GHz (UT 23:15 - 07:15)										KaVA AGNLP (M. Kino - k18mk02m) M87 22GHz (UT 07:40-14:40)							14.7	MASK (T.H. Jung) (UT 15:30-03)						22	화
화	22	142	MASK (T.H. Jung) (UT 15:30-03)					3.6																18.6	KaVA18A-05 (UT 19:35-01:35)			23	수
수	23	143	KaVA18A-05 (k18mt01c) 22GHz (UT 19:35-01:35)	KaVA18A-10 (B.W Sohn - k18bs02b) EATING 22GHz (UT 05/23 02:00 - 22:05)																							24	목
목	24	144	22.6			2.6	KaVA ES (H. Imai-k18hi01a) BX CAM 22GHz (UT 03:25-06:55)								KaVA AGNLP (M.Kino-k18mk02n) M87 43GHz (UT 07:25-14:30)							14.6	MASK (T.H. Jung) (UT 15:30-02:20)						25	금
금	25	145	MASK (T.H. Jung) (UT 15:30-02:20)			2.5	KaVA ES (H. Imai-k18hi01b) BX CAM 43GHz (UT 03:25-06:55)					7.5				11.5	KaVA SFLP (T. Hirota - k18th01e) SFR-K2 22GHz (UT 13:05-21:05)							21.5		26	토
토	26	146		0.4	KSP-2 VLBI (S.S. Lee, p18sl01f) (UT 05/26 01h - UT 05/27 01h)																						27	일
일	27	147	KSP-2 (S.S. Lee, p18sl01e)		1.3		3.3	KSP-1 VY Cma (UT 04:20-09:20)					9.3	KSP-1 W Hya (UT 10:15-15:15)								KSP-1 V1111 Oph (UT 15:20-22:20)					28	월
월	28	148	22.3	KSP-1 IK Tau (UT 23:20-08:20)								8.3	e-VLBI test				13.3	KSP-1 χ Cyg (UT 14:20-00:20)									29	화
화	29	149			0.2	Regular Maintenance (UT 05/29 00h-10h)								e-VLBI test			13.2			KSP-1 V5102 Sgr (UT 14:10-20:10)					KSP-1 V627 Cas		30	수
수	30	150	KSP-1 V627 Cas (UT 20:15-03:15)				3.1	e-VLBI test (UT 04-14h)											14.1	KSP-1 VX Sgr (UT 15:05-21:05)							31	목
목	31	151	KSP-1 WX Psc (UT 21:10-03:10)				3.0	KSP-1 VY Cma (UT 04:00-09:00)					9.0			11.0	Sgr A* (IJ. Cho) N18ic02g/8G 22/43/86/129GHz (UT 12-20)							20.0		1	금
	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		23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	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. for 8 Gbps	30-May-2018