EVN Scheduling statistics for the 10 sessions May2002 - June 2005

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Headings used in the tables

N-OBS	The number of observations. A single proposal may result in several observations if it requires multiple epochs, frequencies or sources.
HOURS	Total number of observing hours scheduled using the EVN. This number also assumes a full track at all participating telescopes, and hence is an overestimate for projects involving Seshan, Urumqi, Hartebeesthoek and especially Arecibo.
DAYS	Total number of observing days scheduled using the EVN. This number also assumes a full track at all participating telescopes, and hence is an overestimate for projects involving Seshan, Urumqi, Hartebeesthoek and especially Arecibo.
T-BYTES	Total number of TBytes recorded at EVN telescopes (including Robledo), assuming 90% recording during the scheduled periods. This number also assumes a full track at all participating telescopes, and hence is an overestimate for projects involving Seshan, Urumqi, Hartebeesthoek and especially Arecibo.
TB/TEL	Total number of TBytes recorded at a single telescope taking part in all the observations.
N-TEL	Average number of EVN telescopes (including Robledo) taking part in the observations.
T-bytes	As for T-BYTES, but projected values assuming 1Gb/s recording for all EVN-only continuum observations (excluding 90, 50 and 30cm).
Tb/tel	As for N-TEL but assuming 1Gb/s recording as specified above.

TOTALS OVER ALL 10 SESSIONS

may02-jun05	N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
TOTAL	210	2290.7	95.4	1558.7	211.4	7.6	4330.8	517.4
EVN-only	103	1421.2	59.2	1022.0	131.8	8.3	3357.9	388.9
GLOBAL	57	681.0	28.4	328.4	55.6	5.5	328.4	55.6
Tests/adhoc	50	188.5	7.9	208.3	24.1	8.5	644.5	72.9
Continuum	156	1629.5	67.9	1323.3	179.9	7.7	4095.4	485.8
Spec. Line	54	661.2	27.6	235.4	31.6	7.3	235.4	31.6
Bonn-Corr.	15	257.0	10.7	252.3	30.6	7.7	844.5	99.4
EVN-Corr.	164	1688.2	70.3	1149.6	151.6	8.1	3329.5	388.7
VLBA-Corr.	31	345.5	14.4	156.8	29.2	4.9	156.8	29.2

BREAK-DOWN BY STATIONS - TOTALS OVER ALL 10 SESSIONS

		N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
Eb	may02-jun05	186	2110.7	87.9		199.9	8.0		499.9
Wb	may02-jun05	171	1846.2	76.9		175.0	7.8		419.4
Jb	may02-jun05	185	1986.7	82.8		178.8	7.8		448.4
Cm	may02-jun05	93	998.2	41.6		77.3	9.0		241.2
On	may02-jun05	176	1960.2	81.7		168.8	8.2		469.0
Mc	may02-jun05	182	2022.2	84.3		177.0	8.1		480.8
Nt	may02-jun05	154	1692.7	70.5		156.2	8.3		436.6
Tr	may02-jun05	138	1527.2	63.6		122.6	8.6		357.9
Ur	may02-jun05	88	936.0	39.0		84.6	9.3		309.5
Sh	may02-jun05	77	821.0	34.2		79.6	9.7		309.5
Hh	may02-jun05	71	610.0	25.4		52.2	9.5		175.8
Ar	may02-jun05	30	266.2	11.1		32.1	7.2		43.3
Yb	may02-jun05	3	51.0	2.1		2.6	7.3		12.4
Mh	may02-jun05	18	216.0	9.0		20.2	8.1		53.5
Wz	may02-jun05	3	72.0	3.0		6.2	8.3		29.9
Ro	may02-jun05	19	205.0	8.5		23.2	8.5		42.6

BREAK-DOWN BY SESSIONS

may02	N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
TOTAL	17	200.5	8.4	142.9	16.8	8.5	633.2	74.9
EVN-only	10	154.0	6.4	94.1	11.0	8.7	542.3	63.8
GLOBAL	2	26.5	1.1	20.9	2.8	7.5	20.9	2.8
Tests/adhoc	5	20.0	0.8	27.9	3.1	8.6	70.0	8.3
Continuum	17	200.5	8.4	142.9	16.8	8.5	633.2	74.9
Spec. Line	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Bonn-Corr.	2	36.0	1.5	33.6	3.7	9.5	134.3	14.9
EVN-Corr.	14	152.0	6.3	101.5	11.8	8.6	491.1	58.7
VLBA-Corr.	1	12.5	0.5	7.8	1.3	6.0	7.8	1.3

nov02	N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
TOTAL	19	211.5	8.8	108.0	16.2	6.6	301.3	40.4
EVN-only	8	111.5	4.6	49.1	6.4	7.1	218.3	27.0
GLOBAL	7	86.5	3.6	41.8	7.8	5.4	41.8	7.8
Tests/adhoc	4	13.5	0.6	17.1	2.0	7.8	41.2	5.6
Continuum	14	151.0	6.3	97.5	14.5	6.8	290.8	38.7
Spec. Line	5	60.5	2.5	10.5	1.7	6.2	10.5	1.7
Bonn-Corr.	2	37.5	1.6	28.3	3.7	5.5	116.1	15.6
EVN-Corr.	12	110.0	4.6	44.9	5.9	7.4	150.4	18.2
VLBA-Corr.	5	64.0	2.7	34.8	6.6	5.2	34.8	6.6

feb03	N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
TOTAL	6	58.5	2.4	27.7	4.8	5.5	40.8	7.7
EVN-only	1	16.0	0.7	11.6	1.7	7.0	11.6	1.7
GLOBAL	2	32.0	1.3	8.3	1.6	5.0	8.3	1.6
Tests/adhoc	3	10.5	0.4	7.8	1.5	5.3	20.9	4.3
Continuum	4	34.5	1.4	14.0	2.7	5.2	27.1	5.6
Spec. Line	2	24.0	1.0	13.7	2.1	6.0	13.7	2.1
Bonn-Corr.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
EVN-Corr.	4	26.5	1.1	19.4	3.1	5.8	32.5	6.0
VLBA-Corr.	2	32.0	1.3	8.3	1.6	5.0	8.3	1.6

may03	N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
TOTAL	31	338.5	14.1	196.0	24.9	7.7	444.1	51.6
EVN-only	21	237.0	9.9	135.3	15.7	8.0	341.1	37.0
GLOBAL	5	83.0	3.5	44.0	6.9	6.4	44.0	6.9
Tests/adhoc	5	18.5	0.8	16.7	2.3	8.0	59.0	7.7
Continuum	16	176.5	7.4	148.9	19.0	8.1	397.0	45.7
Spec. Line	15	162.0	6.8	47.1	5.9	7.3	47.1	5.9
Bonn-Corr.	2	24.5	1.0	26.4	2.5	10.5	105.7	10.2
EVN-Corr.	28	302.0	12.6	162.1	21.1	7.6	330.9	40.2
VLBA-Corr.	1	12.0	0.5	7.5	1.2	6.0	7.5	1.2

oct03	N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
TOTAL	22	233.5	9.7	187.1	23.1	8.0	673.7	76.0
EVN-only	10	144.0	6.0	117.3	13.0	9.3	541.9	59.7
GLOBAL	7	65.5	2.7	38.9	6.3	5.7	38.9	6.3
Tests/adhoc	5	24.0	1.0	30.9	3.8	8.4	92.9	10.0
Continuum	20	209.5	8.7	173.3	21.1	8.1	659.9	74.0
Spec. Line	2	24.0	1.0	13.8	2.0	7.0	13.8	2.0
Bonn-Corr.	2	48.0	2.0	39.8	5.0	8.0	159.3	19.9
EVN-Corr.	15	136.0	5.7	115.1	13.0	8.7	482.2	50.9
VLBA-Corr.	5	49.5	2.1	32.2	5.1	5.6	32.2	5.1

feb04	N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
TOTAL	21	160.5	6.7	131.7	16.3	8.0	326.7	39.3
EVN-only	8	99.0	4.1	80.8	9.7	8.4	240.5	28.6
GLOBAL	4	42.5	1.8	21.8	3.2	6.8	21.8	3.2
Tests/adhoc	9	19.0	0.8	29.1	3.4	8.1	64.4	7.6
Continuum	19	127.5	5.3	121.0	15.0	7.9	316.0	38.1
Spec. Line	2	33.0	1.4	10.7	1.2	8.5	10.7	1.2
Bonn-Corr.	1	4.0	0.2	3.3	0.8	4.0	6.6	1.6
EVN-Corr.	20	156.5	6.5	128.4	15.5	8.1	320.1	37.7
VLBA-Corr.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

may04	N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
TOTAL	23	251.7	10.5	153.8	19.3	7.7	351.6	40.9
EVN-only	8	98.2	4.1	60.9	6.8	8.0	212.2	23.1
GLOBAL	9	129.5	5.4	66.5	9.7	6.7	66.5	9.7
Tests/adhoc	6	24.0	1.0	26.4	2.7	8.7	72.9	8.0
Continuum	16	164.5	6.9	128.3	15.4	8.2	326.1	37.0
Spec. Line	7	87.2	3.6	25.5	3.9	6.3	25.5	3.9
Bonn-Corr.	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
EVN-Corr.	20	213.2	8.9	132.5	16.4	7.7	330.3	38.0
VLBA-Corr.	3	38.5	1.6	21.3	2.9	7.3	21.3	2.9

oct04	N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
TOTAL	33	364.5	15.2	195.5	29.3	6.2	410.0	51.7
EVN-only	14	216.0	9.0	147.8	19.5	7.9	302.1	35.7
GLOBAL	13	120.5	5.0	28.1	7.4	3.5	28.1	7.4
Tests/adhoc	6	28.0	1.2	19.6	2.4	8.0	79.8	8.7
Continuum	23	220.5	9.2	157.2	23.5	5.5	371.7	45.9
Spec. Line	10	144.0	6.0	38.3	5.8	7.6	38.3	5.8
Bonn-Corr.	3	51.0	2.1	70.3	9.0	6.7	137.5	16.5
EVN-Corr.	20	223.0	9.3	107.3	14.6	7.7	254.6	29.6
VLBA-Corr.	10	90.5	3.8	17.9	5.6	3.0	17.9	5.6

feb05	N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
TOTAL	19	266.8	11.1	205.5	31.2	8.2	535.5	66.9
EVN-only	10	171.8	7.2	143.8	22.9	8.3	415.7	53.3
GLOBAL	6	78.0	3.2	42.3	6.6	6.5	42.3	6.6
Tests/adhoc	3	17.0	0.7	19.4	1.8	11.0	77.5	7.0
Continuum	12	177.0	7.4	147.6	24.2	8.2	477.6	60.0
Spec. Line	7	89.8	3.7	57.9	7.0	8.1	57.9	7.0
Bonn-Corr.	2	48.0	2.0	44.8	5.0	9.0	179.2	19.9
EVN-Corr.	14	184.3	7.7	141.2	22.6	8.6	336.8	43.5
VLBA-Corr.	3	34.5	1.4	19.5	3.6	5.7	19.5	3.6

jun05	N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
TOTAL	19	204.7	8.5	210.5	29.7	9.2	613.9	67.9
EVN-only	13	173.7	7.2	181.3	25.2	9.2	532.2	58.8
GLOBAL	2	17.0	0.7	15.8	3.3	5.0	15.8	3.3
Tests/adhoc	4	14.0	0.6	13.4	1.2	11.2	65.9	5.8
Continuum	15	168.0	7.0	192.6	27.7	9.3	596.0	65.9
Spec. Line	4	36.7	1.5	17.9	2.0	9.0	17.9	2.0
Bonn-Corr.	1	8.0	0.3	5.8	0.8	7.0	5.8	0.8
EVN-Corr.	17	184.7	7.7	197.2	27.6	9.5	600.6	65.9
VLBA-Corr.	1	12.0	0.5	7.5	1.2	6.0	7.5	1.2

BREAK-DOWN BY STATIONS - BREAK-DOWN BY SESSIONS

		N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
Eb	may02	17	200.5	8.4		16.8	8.5		74.9
Eb	nov02	16	190.5	7.9		15.0	6.8		36.9
Eb	feb03	0	0.0	0.0		0.0	0.0		0.0
Eb	may03	31	338.5	14.1		24.9	7.7		51.6
Eb	oct03	22	233.5	9.7		23.1	8.0		76.0
Eb	feb04	19	158.5	6.6		16.1	8.3		38.8
Eb	may04	22	250.7	10.4		19.2	7.6		40.5
Eb	oct04	21	267.0	11.1		23.9	7.8		46.4
Eb	feb05	19	266.8	11.1		31.2	8.2		66.9
Eb	jun05	19	204.7	8.5		29.7	9.2		67.9

		N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
Wb	may02	15	152.5	6.4		13.0	8.6		55.0
Wb	nov02	14	165.5	6.9		12.4	7.1		34.3
Wb	feb03	2	29.5	1.2		1.8	4.0		3.5
Wb	may03	21	253.5	10.6		21.9	8.1		47.3
Wb	oct03	19	194.0	8.1		19.0	8.5		64.4
Wb	feb04	17	130.5	5.4		14.4	7.7		32.3
Wb	may04	22	246.7	10.3		19.0	7.8		38.8
Wb	oct04	28	288.5	12.0		21.4	6.1		34.5
Wb	feb05	14	180.8	7.5		22.3	8.4		41.2
Wb	jun05	19	204.7	8.5		29.7	9.2		67.9

		N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
Jb	may02	15	152.5	6.4		13.0	8.6		55.0
Jb	nov02	19	211.5	8.8		16.2	6.6		40.4
Jb	feb03	4	29.0	1.2		2.9	6.2		4.1
Jb	may03	28	305.0	12.7		21.4	7.8		46.4
Jb	oct03	17	184.0	7.7		18.1	8.5		62.4
Jb	feb04	17	147.5	6.1		14.8	8.3		37.1
Jb	may04	18	196.2	8.2		17.4	8.3		39.1
Jb	oct04	32	349.5	14.6		27.7	6.3		50.2
Jb	feb05	16	206.8	8.6		17.5	8.8		45.8
Jb	jun05	19	204.7	8.5		29.7	9.2		67.9

		N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
Cm	may02	7	89.0	3.7		6.6	9.4		36.9
Cm	nov02	6	45.0	1.9		3.2	8.5		9.3
Cm	feb03	3	21.0	0.9		2.5	6.7		3.7
Cm	may03	20	204.0	8.5		15.0	8.4		33.7
Cm	oct03	1	6.0	0.2		0.6	12.0		2.5
Cm	feb04	13	118.0	4.9		9.6	8.7		27.8
Cm	may04	7	54.2	2.3		6.5	10.0		18.7
Cm	oct04	12	160.0	6.7		7.7	8.6		19.5
Cm	feb05	11	155.3	6.5		12.7	9.0		39.4
Cm	jun05	13	145.7	6.1		13.0	10.5		49.7

		N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
On	may02	15	191.5	8.0		15.8	8.9		71.2
On	nov02	15	162.0	6.8		12.2	6.9		36.4
On	feb03	5	53.0	2.2		4.2	6.0		5.4
On	may03	31	338.5	14.1		24.9	7.7		51.6
On	oct03	17	198.0	8.2		20.0	8.8		72.5
On	feb04	20	156.5	6.5		15.5	8.1		37.7
On	may04	22	241.7	10.1		18.8	7.7		40.4
On	oct04	20	256.0	10.7		22.8	7.9		45.2
On	feb05	14	187.3	7.8		17.0	9.3		52.7
On	jun05	17	175.7	7.3		17.7	9.9		55.9

		N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
Mc	may02	16	196.5	8.2		16.4	8.7		73.2
Mc	nov02	18	198.5	8.3		14.8	6.7		39.1
Mc	feb03	6	58.5	2.4		4.8	5.5		7.7
Mc	may03	31	338.5	14.1		24.9	7.7		51.6
Mc	oct03	21	229.0	9.5		22.6	8.3		75.5
Mc	feb04	19	155.5	6.5		15.4	8.3		37.6
Mc	may04	18	196.2	8.2		17.4	8.3		39.1
Mc	oct04	19	242.0	10.1		21.8	8.2		44.3
Mc	feb05	17	231.8	9.7		21.1	8.5		56.9
Mc	jun05	17	175.7	7.3		17.7	9.9		55.9

		N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
Nt	may02	17	200.5	8.4		16.8	8.5		74.9
Nt	nov02	0	0.0	0.0		0.0	0.0		0.0
Nt	feb03	6	58.5	2.4		4.8	5.5		7.7
Nt	may03	20	242.0	10.1		22.9	8.4		48.4
Nt	oct03	21	229.0	9.5		22.6	8.3		75.5
Nt	feb04	19	136.5	5.7		15.1	8.2		38.1
Nt	may04	21	222.2	9.3		18.1	7.9		39.7
Nt	oct04	22	259.0	10.8		22.1	7.8		44.6
Nt	feb05	13	189.3	7.9		17.5	9.2		53.2
Nt	jun05	15	155.7	6.5		16.3	10.3		54.6

		N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
Tr	may02	12	131.0	5.5		10.8	9.2		50.0
Tr	nov02	13	152.5	6.4		11.1	7.3		33.0
Tr	feb03	0	0.0	0.0		0.0	0.0		0.0
Tr	may03	24	266.5	11.1		17.6	8.2		42.2
Tr	oct03	14	167.0	7.0		14.9	9.2		58.8
Tr	feb04	10	86.5	3.6		10.1	8.6		25.6
Tr	may04	21	231.7	9.7		18.2	8.0		38.0
Tr	oct04	15	179.0	7.5		11.1	8.3		24.2
Tr	feb05	12	137.3	5.7		11.3	9.0		30.2
Tr	jun05	17	175.7	7.3		17.7	9.9		55.9

		N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
Ur	may02	11	118.0	4.9		10.7	9.3		44.6
Ur	nov02	7	79.0	3.3		6.6	8.7		27.5
Ur	feb03	1	4.0	0.2		0.8	7.0		1.7
Ur	may03	8	85.0	3.5		6.5	10.6		23.1
Ur	oct03	14	174.0	7.2		15.9	9.4		68.4
Ur	feb04	10	55.0	2.3		5.3	9.1		17.1
Ur	may04	6	59.5	2.5		3.0	7.8		8.9
Ur	oct04	9	104.0	4.3		11.9	7.1		31.8
Ur	feb05	9	114.8	4.8		10.2	10.0		34.8
Ur	jun05	13	142.7	5.9		13.4	10.7		51.7

		N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
Sh	may02	12	123.0	5.1		11.2	9.0		46.6
Sh	nov02	7	79.0	3.3		6.6	8.7		27.5
Sh	feb03	0	0.0	0.0		0.0	0.0		0.0
Sh	may03	8	85.0	3.5		6.5	10.6		23.1
Sh	oct03	12	155.5	6.5		14.0	9.5		60.8
Sh	feb04	8	43.0	1.8		4.5	9.5		12.4
Sh	may04	8	64.5	2.7		6.9	9.8		26.7
Sh	oct04	5	72.0	3.0		9.9	9.6		29.9
Sh	feb05	6	77.0	3.2		7.4	10.3		31.9
Sh	jun05	11	122.0	5.1		12.4	10.7		50.6

		N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
Hh	may02	5	51.0	2.1		6.3	10.0		21.1
Hh	nov02	4	27.5	1.1		2.1	9.2		7.4
Hh	feb03	0	0.0	0.0		0.0	0.0		0.0
Hh	may03	10	79.5	3.3		4.7	9.3		14.9
Hh	oct03	13	141.0	5.9		13.0	9.3		51.1
Hh	feb04	7	32.5	1.4		4.7	8.6		7.7
Hh	may04	6	34.5	1.4		3.9	9.5		10.7
Hh	oct04	7	63.0	2.6		3.3	9.1		16.5
Hh	feb05	9	97.3	4.1		7.1	9.6		22.4
Hh	jun05	10	83.7	3.5		6.9	10.4		24.0

		N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
Ar	may02	0	0.0	0.0		0.0	0.0		0.0
Ar	nov02	3	31.5	1.3		3.7	7.3		4.7
Ar	feb03	0	0.0	0.0		0.0	0.0		0.0
Ar	may03	2	6.0	0.2		0.1	7.0		0.1
Ar	oct03	3	26.0	1.1		2.7	8.0		4.6
Ar	feb04	0	0.0	0.0		0.0	0.0		0.0
Ar	may04	3	31.7	1.3		2.2	9.3		3.7
Ar	oct04	8	61.0	2.5		3.8	3.5		3.8
Ar	feb05	7	84.3	3.5		16.2	8.7		19.6
Ar	jun05	4	25.7	1.1		3.4	9.5		6.8

		N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
Yb	may02	1	24.0	1.0		1.2	8.0		9.9
Yb	nov02	0	0.0	0.0		0.0	0.0		0.0
Yb	feb03	1	24.0	1.0		1.2	5.0		1.2
Yb	may03	0	0.0	0.0		0.0	0.0		0.0
Yb	oct03	1	3.0	0.1		0.2	9.0		1.2
Yb	feb04	0	0.0	0.0		0.0	0.0		0.0
Yb	may04	0	0.0	0.0		0.0	0.0		0.0
Yb	oct04	0	0.0	0.0		0.0	0.0		0.0
Yb	feb05	0	0.0	0.0		0.0	0.0		0.0
Yb	jun05	0	0.0	0.0		0.0	0.0		0.0

		N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
Mh	may02	0	0.0	0.0		0.0	0.0		0.0
Mh	nov02	2	17.0	0.7		1.0	7.0		1.8
Mh	feb03	3	21.0	0.9		2.5	6.7		3.7
Mh	may03	2	24.0	1.0		2.0	7.0		2.0
Mh	oct03	0	0.0	0.0		0.0	0.0		0.0
Mh	feb04	4	30.0	1.2		1.9	9.0		7.0
Mh	may04	0	0.0	0.0		0.0	0.0		0.0
Mh	oct04	3	50.0	2.1		5.2	9.0		14.5
Mh	feb05	4	74.0	3.1		7.7	8.8		24.5
Mh	jun05	0	0.0	0.0		0.0	0.0		0.0

		N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
Wz	may02	2	48.0	2.0		3.7	8.0		19.9
Wz	nov02	0	0.0	0.0		0.0	0.0		0.0
Wz	feb03	0	0.0	0.0		0.0	0.0		0.0
Wz	may03	0	0.0	0.0		0.0	0.0		0.0
Wz	oct03	0	0.0	0.0		0.0	0.0		0.0
Wz	feb04	0	0.0	0.0		0.0	0.0		0.0
Wz	may04	0	0.0	0.0		0.0	0.0		0.0
Wz	oct04	0	0.0	0.0		0.0	0.0		0.0
Wz	feb05	1	24.0	1.0		2.5	9.0		10.0
Wz	jun05	0	0.0	0.0		0.0	0.0		0.0

		N-OBS	HOURS	DAYS	T-BYTES	TB/TEL	N-TEL	T-bytes	Tb/tel
Ro	may02	0	0.0	0.0		0.0	0.0		0.0
Ro	nov02	2	27.0	1.1		2.8	5.0		2.8
Ro	feb03	2	24.0	1.0		2.1	6.0		2.1
Ro	may03	3	27.0	1.1		2.3	10.7		7.7
Ro	oct03	0	0.0	0.0		0.0	0.0		0.0
Ro	feb04	4	25.0	1.0		4.2	9.0		7.6
Ro	may04	2	26.0	1.1		2.7	9.5		7.0
Ro	oct04	2	26.0	1.1		2.7	9.0		4.6
Ro	feb05	3	38.0	1.6		3.9	8.0		5.8
Ro	jun05	1	12.0	0.5		2.5	11.0		5.0