Table 3: (bis) Observational Parameters for the B3–VLA non–CSS Sources

Name	RA h m s	Dec ° ' "	$S_{8.5}$ m(%) χ(°)	$S_{4.9}$ (mJy) m(%) χ(°)	$S_{1.5}$	α	θ_1 (arcsec)	θ_2 (arcsec)	p.a. (dg)
0032+423	00 32 23.24	42 21 47.0	50.0 10.0 48.3	91.0 5.8 57.1	256.8	1.08 0.92a	0.19	0.12	39
	~32 23.25	~21 49.5	~17 <1.1 —	~26 <1.0 —	~ 52	~0.77 ~0.6a	~5.0	~3.0	~170
0130+381‡	~01 30 48.54	~38 07 36.4	~22 25.1 45.1	~37 12.0 44.6	106.6	0.95 0.91a	~1.8	~1.4	~42
	48.66	37.5	37.0 < 1.0 —	45.7 < 1.0 —	54.1	0.38 0.20a	0.21	0.06	60
	~48.75	~38.3	~32 18.4 43	~52 5.4 68.9	90.2	0.86 0.57a	~1.0	~1.4	~58
	~48.65	~37.5	~ 29 <1.0 —	~ 41 <1.0 —	~ 169	0.62 1.03a	~13	~10	~73
0244+377‡	~ 02 44 23.1	~ 37 42 19	~12 83.5 –43.7	~23 38.6 –16.8	~75	~1.2 ~1.0a	~7.5	~2.6	~73
	23.72	20.4	0.5 <28 —	0.7 <33 —	—	0.61 —	0.00	0.00	0
	23.91	20.7	103.3 6.6 –9.9	194.0 2.4 –35.0	550.1	1.14 0.94a	0.17	0.15	16
0739+397B‡	07 39 45.91	39 48 37.8	12.1 9.7 17.2	18.0 12.1 17.0	↑ 175.9⋆	0.72 1.24a	0.17	0.10	143
	jet		~9 7.8 30.2	~14 24.2 71.6	 ↓	~0.8	~2.5	~0.5	~15
	45.94	39.8	369.6 <1.0 —	287.4 16.5 51.2	389.2	–0.45 —	0.06	0.05	17
0827+378‡	NW tail		~22 <1.0 —	~25 <1.0 —	~71	~0.2 ~0.7a	~6.5	~3.5	~135
	08 27 55.05	37 52 18.4	24.4 12.4 10.0	45.6 4.5⋄ 51.5⋄	↑ 448.1⋆	1.13 1.30a	0.40	0.19	88
	55.06	18.1	20.0 9.0 28.9	58.2	 ↓	1.93	0.34	0.14	125
	55.12	17.9	84.1 14.7 –2.5	98.4 7.1 42.4	↑ 1448.1⋆	0.28 0.52a	0.16	0.09	68
	55.15	18.0	493.1 8.3 11.2	683.2 3.1 25.8	 ↓	0.59	0.07	0.05	76

Table 3: (bis) Observational Parameters for the B3–VLA non–CSS Sources (contd.)

Name	RA	Dec	$S_{8.5}$	$S_{4.9}$ (mJy)	$S_{1.5}$	α	θ_1	θ_2	p.a.
			m(%)	m(%)			(arcsec)		(dg)
	h m s	° ' "	$\chi(^\circ)$	$\chi(^\circ)$					
0900+428‡	09 00 58.44	42 50 00.5	25.2	45.2	↑	1.05	0.26	0.13	126
			23.3	21.1					
			17.8	19.8					
	~58.53	~01.0	~ 11.6	~ 14.2		~0.36	~1.2	~0.8	~60
			21.7	22.7					
			–4.9	–4.7	144.8⋆	0.59a			
	58.60	01.4	3.0	3.8		0.43	0.24	0.10	113
			25.8	15.8					
			–24.4	–13.7					
	58.67	01.4	10.8	15.1		0.60	0.22	0.11	106
			9.4	9.6					
			-30.4	–22.4	↓				
	58.72	01.3	66.9	↑	↑		0.09	0.05	121
			12.1						
			-13.6	585.6⋆	738.2 ⋆	0.13			
	58.74	01.3	476.8	6.9⋆		0.18a	0.05	0.04	109
			3.9	–22.9⋆					
			-47.7	↓	↓				
	~59.8	~00.0	—	~16	~ 30	~0.5	~4.7	~2.8	~150
			—	36.6					
			—	69.7					
0922+422‡	09 22 47.56	42 16 38.5	>0.6	~ 3	21.9	~1.65	~1.3	~1.3	~0
			<25	<6		~2.0a			
			—	—					
	jet		~9	~15	↑	~0.9	~1.9	~1.6	~140
			<1.7	<1.2					
			—	—	194.7⋆	1.17a			
	47.93	34.8	15.7	33.4		1.36	0.26	0.19	15
			13.3	10.6					
			–33.3	–32.0	↓				
0945+408	09 45 50.08	40 53 43.4	1857.0	1780.5	↑	–0.07	0.01	0.01	129
			3.4	4.5⋄					
			20.7	21.4⋄	1423.6⋆	–0.16a			
	50.11	43.5	5.6	10.7		1.17	0.00	0.00	0
			4.8						
			–9.1		↓				
	jet		~10	~22	↑	~1.4	~2.4	~0.6	~32
			<1.8	<1.0					
			—	—	77.9⋆	~0.57a			
	50.26	46.8	17.9	21.1		0.30	0.56	0.27	135
			10.2	1.6					
			–49.9	–70.7	↓				
1253+432	12 53 24.51	43 14 40.3	19.0	24.9	↑	0.49	0.43	0.14	82
			3.4	8.3					
			2.0	–33.8					
	24.53	40.2	27.1	43.2		0.84	0.00	0.00	0
			24.1	5.4	364.7⋆	0.97a			
			55.0	-3.8					
	24.53	39.8	21.2	43.0		1.28	0.42	0.12	16
			12.8	5.8					
			74.9	48.3					
	24.81	35.9	1.1	1.7	↑	0.79	0.00	0.00	0
			<15	7.0					
			—	–84.7	14.4⋆	1.10a			
	24.84	36.4	1.0	2.0		1.25	0.00	0.00	0
			<17	<9					
			—	—	↓				

Table 3: (bis) Observational Parameters for the B3–VLA non–CSS Sources (contd.)

Name	RA	Dec	$S_{8.5}$	$S_{4.9}$ (mJy)	$S_{1.5}$	α	θ_1	θ_2	p.a.
	h m s	° ' "	m(%) $\chi(°)$	m(%) $\chi(°)$			(arcsec)		(dg)
2305+404‡	23 05 32.26	40 25 17.0	0.5 <32.4 —	1.3 63.6 31.9	4.3	1.72 1.19a	0.33	0.03	68
	jet		~1.5 <10.8 —	~2.3 <5.6 —	~8	~0.8 ~1.0a			
	32.70	28.3	1.8 <8.8 —	2.3 35.1 27.0	1.54	0.44 —	0.00	0.00	0
	33.04	35.4	3.9 <4.1 —	↑ 46.3⋆	↑ 198.7⋆	 1.30a	0.44	0.11	30
	33.05	35.0	15.7 14.0 35.7	10.9⋆ 0.7⋆ ↓	↓	1.55	0.15	0.04	174
2321+423‡	~ 23 21 30.33	~42 19 22.9	~4 <4.5 —	~13 26.0 60.0	~18	~2.1 ~ 0.8a	~3	~1.5	~156
	30.29	19.4	55.4 2.9 –75.5	105.5 1.2 64.4	304.9	1.16 0.96a	0.17	0.11	59
	30.41	19.8	71.0 7.4 –26.4	130.3 9.0 –20.6	↑ 443.5⋆	1.10 0.92a	0.18	0.06	61
	30.43	20.2	15.5 12.9 –49.0	27.9 11.2 –89.5	↓	1.06	0.41	0.21	130
	~30.44	~16.9	~2 <8.5 —	~5 <4.8 —	~5	~1.6 0.4a	~3.4	~1.2	~118