

ERRATUM: “SEARCH FOR IONIZED JETS TOWARD HIGH-MASS YOUNG STELLAR OBJECTS” (2012, ApJ, 753, 51)

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We correct in this erratum the published coordinates of the source G345.0061+01.7944B, which corresponds to the fourth entry in Table 3 (“Jet candidates”). The correct coordinates,

$$\text{R.A.} = 16^{\text{h}}56^{\text{m}}47^{\text{s}}.61, \text{ decl.} = -40^{\circ}14'26''.1 \text{ (J2000)},$$

are located at 32'6" from the erroneous ones.

The corrected Table 3 should read as follows.

Table 3
Observed Parameters of Radio Sources

Source	Coordinates		Flux Density				Deconvolved Sizes			
	R.A. (J2000)	Decl. (J2000)	1.4 GHz (mJy)	2.4 GHz (mJy)	4.8 GHz (mJy)	8.6 GHz (mJy)	1.4 GHz (")	2.4 GHz (")	4.8 GHz (")	8.6 GHz (")
Jet Candidates										
G305.7984–00.2416 A	13 ^h 16 ^m 42 ^s .63	–62°58'20".9	10.4	11.2	11.2	9.3	U	1.4	1.4	1.4
G317.4298–00.5612 A	14 51 37.63	–60 00 20.2	11.0	19.7	U	0.36
G337.4032–00.4037 A	16 38 50.47	–47 28 03.1	27.8	56.7	110.3	139.5	1.6	1.2	0.5	0.8
G345.0061+01.7944 B	16 56 47.61	–40 14 26.1	12.2	44.4	152.5	271.8	1.3	U	0.7	0.7
G352.5173–00.1549 A	17 27 11.32	–35 19 32.2	4.4	14.1	40.5	66.0	U	U	0.9	0.4
G009.9937–00.0299	18 07 52.82	–20 18 28.9	3.4	3.5	3.2	2.3	U	U	U	U
Additional Sources Detected in the Fields										
G305.7984–00.2416 B	13 16 43.23	–62 58 32.9	0.7	1.0	U	U
G305.7984–00.2416 C	13 16 43.41	–62 58 28.7	1.2	2.2	1.8	2.0	U	U	U	0.9
G305.7984–00.2416 D ^a	13 16 44.50	–62 58 54.7	32.6	27.6	24.2	35.0	8.0	10	10	10
G317.4298–00.5612 B ^a	14 51 38.46	–60 00 24.3	41.6	48.9	5.7	...	7.9	7.1	7	...
G337.4032–00.4037 B ^a	16 38 51.13	–47 28 14.8	5.0	5.1	6.5	4.7	U	U	2.6	~2
G345.0061+01.7944 A ^a	16 56 45.97	–40 14 38.1	91.4	99.1	83.0	72	7.1	8.1	~8	~8
G352.5173–00.1549 B ^a	17 27 11.91	–35 19 35.5	2.8	1.6	U	U

Note. ^a The peak positions for these sources were obtained from the 1.4 GHz images.