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ERRATUM: "NORTHERN *JHK* STANDARD STARS FOR ARRAY DETECTORS" [ASTRON. J. **115**, 2594 (1998)]

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The finding chart for one field (AS 30) and the published coordinates of six stars are incorrect. The new chart (Fig. 1) and a table of new coordinates (Table 1) are given below. All of the magnitudes given in the original Table 1 are correct. Neither the analysis nor the results of the paper are affected by these changes. The revised Table 1 and the revised ensemble of finding charts are available from L. K. H.

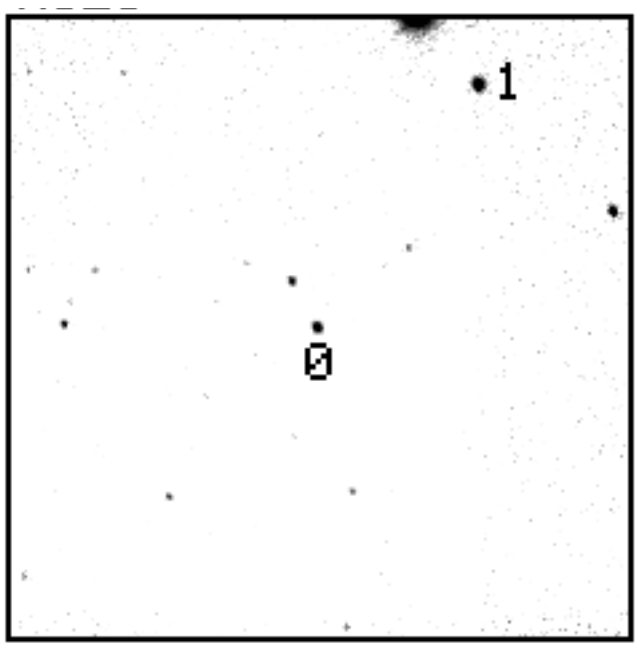

FIG. 1.—*K*-band finding chart for AS 30. The field of view is 3'.8 × 3'.8 and the orientation is north up, east to the left. The central star is labeled with a "0," and the field star with a "1."

TABLE 1
ARNICA STANDARD-STAR POSITIONS

STAR NAME	OTHER DESIGNATION	COORDINATES (J2000.0) α	δ
AS 16-0	FS 14	07 24 14.3	−00 33 05
AS 16-1	...	07 24 13.1	−00 32 54
AS 30-1	...	16 40 36.6	36 22 40
AS 31-2	...	17 44 04.9	−00 24 11
AS 36-0[a]	FS 29	21 52 25.4	02 23 20
AS 36-3	...	21 52 21.8	02 22 51

NOTE.—Units of right ascension are hours, minutes, and seconds, and units of declination are degrees, arcminutes, and arcseconds.

[a] This star, also known as G93-48, has high proper motion: (23.0, −303.0) mas yr^{-1}.