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Addendum

Recently Disney *et al.* (1974) have shown that AP Lib has both absorption and emission lines of varying visibility with a redshift of 0.0486. AP Lib thus consists of a galaxy with $M_v \sim -21.4$ and a variable non-thermal component. Baldwin *et al.* (1975) made spectrophotometric observations of the BL Lac nebula which do not confirm the absorption lines with redshift 0.07 found by Oke and Gunn (1974): neither do they confirm that this nebula has the energy distribution of a redshifted *E* galaxy. Kinman (1975) made *UBV* observations of BL Lac through apertures of different

sizes and found that the surface brightness distribution of the nebulosity is consistent with that found for an *E* galaxy with redshift 0.07 but not 0.02 as suggested by Adams (1974).

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