A New Locality of *Pleopeltis* $\times$ *sordidula* (Maxon & Weath.) Mickel & Beitel in the State of Puebla, Mexico.—During recent field work in the State of Puebla, Mexico, we found a specimen of *Pleopeltis* $\times$ *sordidula* (Maxon & Weath.) Mickel & Beitel (Fig. 1), which was previously known from Veracruz. An additional collection from Tlaxco, Tlaxcala was cited by Arreguin *et al.* (Polibotánica 17:39-43. 2004), but we could not see the specimen to verify it. This hybrid is believed to have originated from a cross involving *P. astrolepis* (Liebm.) E. Fourn. and *P. fallax* (Schltdl. & Cham.) Mickel & Beitel. Our finding of this hybrid was made at Municipio Cuetzalan, on the way to the cave of Atepolihui (*L. Pacheco 3816 & A. Sánchez Morales, UAMIZ*). The plant was growing in montane rain forest at 850 m as an epiphyte. Only one plant was found with old sporangia and few white spores. All morphological characters agreed with the isotype at US. Although the putative parents are *P. astrolepis*

*Fig. 1. Pleopeltis $\times$ sordidula* (*L. Pacheco 3816 & A. Sánchez Morales*) plant in Cuetzalan, Puebla. March 9, 2007.