

male palpi are quite simple in structure. Our genera may be separated by the following table:

$\frac{1}{*}$	M. E. *in front of A. S. E.....	<i>Usofila</i>
	M. E. not as far front as A. S. E.....	2
$\frac{2}{*}$	M. E. in front of P. S. E.....	<i>Segestria</i>
	M. E. as far back as P. S. E.....	3
$\frac{3}{*}$	Three claws to tarsus.....	<i>Ariadne</i>
	Two claws to tarsus.....	<i>Dysdera</i>

#### USOFILA GRACILIS, Keys.

Marx in Proc. Ent. Soc., Wash., 1890, Vol. II., p. 36, pl. I., fig. 6.  
Alabaster Cave, Cala.

This is quite unlike other *Dysderidae* in general appearance, but is referred by Keyserling to this family.

#### DYSDERA INTERRITA, Hentz.

*D. crocata*, Koch. Marx Cat. Aranæ of temp. of N. Am., 1890.

*D. interrita*, Hentz. Proc. Bost. Soc. Nat. Hist., Vol. IV., p. 224, 1842.

" " " Spid. U. S., ed. Burgess, p. 20, pl. II., fig. I., 1875.

" " " Emerton, New Engl., Drass., Agal. and Dysd., p. 36, pl. VIII., fig. 2, 1890.

New Engl., N. Y., D. C., Md., Va.

#### ARIADNE BICOLOR, Hentz.

*Pylarus bicolor*, Hentz. Proc. Bost. Soc. Nat. Hist., Vol. IV., p. 225, 1842.

" " " Spid. U. S., ed. Burgess, p. 21, pl. II., fig. 3, 1875.

" *pumilis*, Hentz. Proc. Bost. Soc. Nat. Hist., Vol. IV., p. 226, 1842.

" " " Spid. U. S., ed., Burgess, p. 22, pl. II., fig. 5, 1875.

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\*M. E.—median eyes; A. S. E.—anterior side eyes; P. S. E.—posterior side eyes.