

PLATE V.

Figure	1.— <i>Ute argentea</i> , n. sp.	Diam.
	(a) A subgastric triradiate spicule,	x 200
	(b, c) Two tubar acerate spicules,	x 200
	(d, e) Two gastric quadriradiate spicules,	x 200
	(f) Do. embryonal,	x 200
	(g) A tubar quadriradiate spicule,	x 400
	(h, l) Two gastric acerate spicules,	x 200
	(m, n) Two dermal triradiate spicules,	x 200
	(o) A young dermal acerate spicule,	x 200
	(p) Do. fully developed transverse section,	x 200
,,	2.— <i>Amphoriscus poculum</i> , n. sp.	
	(a) A subgastric triradiate spicule,	x 200
	(b) A subdermal triradiate spicule,	x 200
	(c) A dermal triradiate spicule,	x 200
	(d) Do. embryonal,	x 200
	(e) A gastric triradiate spicule,	x 200
	(f) A parenchymal acerate spicule,	x 200
,,	3.— <i>Amphoriscus flamma</i> , n. sp.	
	(a) A subgastric triradiate spicule,	x 200
	(b) A subdermal triradiate spicule,	x 200
	(b ¹) Do. embryonal,	x 200
	(c) A gastric quadriradiate spicule,	x 200
	(d, e) Two young parenchymal acerate spicules,	x 200
	(f) The same, fully developed (transverse section),	x 200
	(g) A linear acerate spicule of the peristome,	x 200
,,	4.— <i>Amphoriscus elongatus</i> , n. sp.	
	(a) A subgastric triradiate spicule,	x 200
	(b) A subdermal quadriradiate spicule,	x 200
	(c) A gastric quadriradiate spicule,	x 200
	(d) A dermal triradiate spicule,	x 200
	(e) A minute acerate spicule,	x 200