

TABLE III

Hosts, host plants, occurrence and percent parasitism of immature euphorinae parasites of mirids in late June and early July.
 N = host nymph; A = host adult

Species	Hosts			No. dissected	Species	Percent parasitism	Parasites				
	Date collected	Host plant					Egg	1	2 + 3	4	
<i>Plagiognathus albonotatus</i> Knight	26 June 1963	<i>Spiraea latifolia</i> L.			<i>Peristenus plagiognathi</i> (Loan)	66.0	2(1 N2; 1 N4)	64(14 N3)	0	0	0
<i>cornicola</i> Knight	26 June 1963	<i>Spiraea latifolia</i> L.	100								
<i>Lopidea marginalis</i> (Reuter)	14 July 1966	<i>Spiraea latifolia</i> L.	112		<i>Leiothron muesebecki</i> (Loan)	25.0	0	26(11 N3; 12 N4; 3 N5)	1(N4)		1(N5)
<i>Phytocoris lasiomerus</i> Reuter	10 July 1967	<i>Cornus racemosa</i> Lam.	105		<i>Peristenus dumestris</i> Loan	36.2	0	20(11 N3; 9 N4)	10(N4)		8(N5)
<i>pallidicornis</i> Reuter	28 June 1967		77		<i>Peristenus reidi</i> Loan	45.5	2(1 N3; 1 N4)	38(17 N4; 21 N5)	8(6 N4; 2 N5)		7(1 N4; 6 N5)
<i>Plagiognathus cornicola</i> Slaterocoris	28 June 1968	<i>Solidago canadensis</i> L.	100		<i>Peristenus solidaginis</i> Loan	41.0	0	21(11 N4; 5 N5; 5 A)	4(2 N5; 2A)		16A
<i>breviatus</i> (Knight)					<i>bicolor</i> Loan						
<i>atrifibialis</i> (Knight)											
<i>Polymerus venaticus</i> (Uhler)	24 June 1968	<i>Solidago canadensis</i> L.	100		<i>Peristenus solidaginis</i>	31.0	0	4(3 N4; 1 N5)	4(N4)		23(N5)
<i>Plagiognathus nigronitens</i> Knight	27 June 1967	<i>Solidago canadensis</i> L.	77		<i>Peristenus reidi</i> Loan	35.0	0	12(6 N4)	9(N4)		6(N5)
<i>cuneatus</i> Knight											
<i>politus</i> Knight											
<i>Lygocoris inconspicuus</i> (Knight)	27 June 1967	<i>Vitis Labrusca</i> L.	98		<i>Peristenus vitidis</i>	35.6	0	18(9 N4; 9 N5)	12(3 N4; 9 N5)		5(N5)
<i>Taedia scrupeus</i> (Say)					(Loan)						
<i>Lygus lineolaris</i>	30 June 1963	Forage legumes	100		<i>Peristenus pallipes</i>	62.0	0	47(8 N4; 35 N5)	13(A)		0