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# Records of Coreidae (Hemiptera) from the Nevada Test Site

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## RECORDS OF COREIDAE (HEMIPTERA) FROM THE NEVADA TEST SITE

Dorald M. Allred<sup>1</sup>

During ecological studies at the Nevada Test Site (Allred, Beck, and Jorgensen, 1963; Beck and Allred, 1968; Knight, 1968), approximately 240 coreids were collected. Although most of these await identification in the U.S. National Museum, Dr. R. C. Froeschner kindly identified some original submittals which are reported herein.

*Arhyssus lateralis* (Say).— Two specimens, 31-VIII-1959, Frenchman Flat, plant host unknown.

*Arhyssus* sp.— Twelve specimens: Area 12—26-VIII-1965 ex *Eriogonum* sp.; Area 16—5-20-VIII-1965, ex *E. deflexum*; Area 401 (now Area 26)—16-VIII-1965, ex *E. deflexum*; Cane Springs—25-VI-1959, ex *Asclepias erosa*.

*Harmostes angustatus* Van Duzee.— Four specimens: Mercury environs—15-VIII-1965, host unknown; Area 2—25-VIII-1964, ex *Pectis papposa*.

*Harmostes reflexulus* (Say).— Five specimens: Frenchman Flat—31-VIII-1959, host unknown; Area 12—7, 12-VIII-1965, ex *Chrysothamnus viscidiflorus*; Area 16—11-VI-1965, ex *Eurotia lanata*; Area 401 (now Area 26)—18-VI-1965 ex *Sphaeralcea* sp.

*Liorhyssus hyalinus* (F.).— Twenty specimens: Cane Springs—12-VII-1960, host unknown; Area 5—11-VI-1964, 1964 ex *Sphaeralcea ambigua*; 22-VI-1964, ex *Baileya multiradiata*; 10-VI-1965, ex *Larrea divaricata*; Area 6—19-VII-1965, ex *Eriogonum inflatum*; Area 16—13-VI-1965, ex *Malacothrix glabrata*; 5-VIII-1965, ex *Eriogonum deflexum*; Area 17—11-VI-1965, ex *Astragalus lentiginosus*; 12-VI-1965, ex *Malacothrix glabrata*; 17-VI-1965, ex *Sphaeralcea* sp.; Area 18—23-VIII-1965, ex *Sphaeralcea* sp.; Mercury environs—6-VIII-1965, ex *Eriogonum deflexum*; 15-VII-1965, host unknown.

### LITERATURE CITED

- ALLRED, D. M., D. E. BECK, AND C. D. JORGENSEN. 1963. Biotic communities of the Nevada Test Site. Brigham Young Univ. Sci. Bull., Biol. Ser. 2(2):1-52.
- BECK, D. E., AND D. M. ALLRED. 1968. Faunistic inventory—BYU ecological studies at the Nevada Test Site. Great Basin Nat. 28(3):132-141.
- KNIGHT, H. H. 1968. Taxonomic review: Miridae of the Nevada Test Site and the western United States. Brigham Young Univ. Sci. Bull., Biol. Ser. 9(3):1-282.

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