Prostrate spurge
*Chamaesyce humistrata* (Engelm. ex Gray) Small

**Life cycle**
Prostrate summer annual.

**Leaves**
Cotyledons are oval with maroon undersides and short petioles. Opposite, pale green, egg-shaped leaves with rounded tips have small, irregular teeth along the margins and short petioles. The upper leaf surface often has a maroon watermark.

**Stems**
Prostrate, densely hairy stems are highly branched from the base, forming circular mats up to 16 inches in diameter. Stems may root at the lower nodes, and may exude a milky sap when damaged.

**Flowers and fruit**
Inconspicuous flowers are formed in the leaf axils. Fruit are hairy, three-lobed capsules that contain three-wrinkled, three-sided, pale brown seeds.

**Reproduction**
Seeds.

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**Similar weeds**

**Spotted spurge**
(*Chamaesyce maculata* [L.] Small)
Differs by having stems that do not root at the nodes, narrow oval to oblong leaves, and ridged, not wrinkled, seeds.

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Euphorbiaceae (Spurge family)