Native Orchid of the Month-March

Calopogon oklahomensis

(Oklahoma grass-pink)

Calopogon oklahomensis, Oklahoma grass-pink, has a stem from 5 to 15 inches tall with a bright cluster of 2 to 7 pale to deep pink (rarely white) flowers 1 to 1½ inches across, widely spaced and opening simultaneously in a raceme at tip of the stalk. The flowers are irregular, 6-parted and atypical to most orchid species, the lip, a modified petal, is situated at the top of the flower rather than the bottom.





The lip is fiddle

shaped with an inflated tip, somewhat rounded triangular with a cluster of long, yellow tipped, stamen-like bristles. The lip is flanked by two broadly, lance oval sepals, then a

pair of somewhat smaller lance-elliptic petals with another single lance-elliptic sepal below.

The single leaf is very long and linear, grass-like, $2\frac{3}{4}$ to $1\frac{3\frac{1}{2}}{2}$ inches long and typically between $\frac{1}{4}$ to just over $\frac{1}{2}$ inch wide, the leaf often as long as or longer than the flowering stem.

Oklahoma grass-pink flowers from March to July. It frequently is found in acidic, sandy to loamy prairies, pine savannas, oak woodlands, edges of bogs, and frequently mowed meadows.





Data compiled from various sources and provided courtesy of the Central Louisiana Orchid Society. www.centrallouisianaorchidsociety.org