lobes narrowly lanceolate, attenuate to the apex, the tube short. Corolla yellow, about a fourth shorter than the calyx. Legume oblong, up to 2.5 cm. long, about 8 mm. in diameter, glabrous, apiculate.

**BRITISH Honduras:** Toledo District, north of Monkey River in pine ridge near Jenkins Creek, Sept. 11, 1942, Percy H. Gentle 4144 (type in the University of Michigan Herbarium), flowers yellow.

*C. belizensis* belongs to the complex of *C. sagittalis* L., and like other members of the group, differs only in minor characteristics from related forms. The species is noteworthy for its annual habit, very narrow uniformly linear leaves, dense spreading pubescence, development of stipules (when present) only on the upper third of the stem, and 1- or 2-flowered inflorescences.

**Erythroxylon multiflorum** Lundell, sp. nov.

Arbor parva, glabra. Stipulae striatae, lanceolato-subulatae, 4-8 cm. longae. Folia magna, petiolata, petiolo 1-1.5 cm. longo, lamina coriacea, oblongo-elliptica, 11-30 cm. longa, 4-10 cm. lata, apice acuminata, basi acuta, nervis lateralibus utroque latere 12-19. Flores axillares, fasciculati, dense congesti, numerosi, pedicellis angulatis, 6-11 mm. longis. Calyx ca. 5.5 mm. longus, lobis ovatis, acuminatis. Petala oblonga, 4.5-5 mm. longa.

Small glabrous tree, about 7 m. high, 12.5 cm. in diameter; branchlets thick, terete, bearing conspicuous stipular scars. Stipules imbricate, dark brown, striate, lanceolato-subulate, usually 4 to 8 cm. long, persistent. Petioles stout, canaliculate, 1 to 1.5 cm. long. Leaf blades coriaceous, glabrous, paler beneath, oblong-elliptic, 11 to 30 cm. long, 4 to 10 cm. wide, apex acuminate, base acute and decurrent, primary veins 12 to 19 on each side, conspicuous but not prominent, venation finely reticulate. Fascicles dense, many-flowered. Pedicels 6 to 11 mm. long, angulate. Calyx deeply cleft, the lobes broadly ovate, 5 mm. long, acuminate. Petals oblong, 4.5 to 5 mm. long, the ligule-lobes conspicuous. Stamens tube about 1.8 mm. long. Ovary glabrous.

**PANAMA CANAL Zone:** vicinity of Juan Mina, on hill at Canal Zone boundary, July 27, 1940, H. H. Bartlett and T. Lasser 16566 (type in the University of Michigan Herbarium), tree, 5 inches in diameter, 20 feet tall, sepals green, petals whitish.

**REPUBLIC OF PANAMA:** Province of Panama, vicinity of Río Pescado, at southeastern part of Gatun Lake, July 30, 1940, Bartlett and Lasser 16596, tree, 20 feet tall.

*E. multiflorum*, of the section Macrocalyx, bears a close resemblance to *E. Skutchii* Standl. of Costa Rica. The latter has much coarser venation, fewer primary veins, shorter pedicels, smaller flowers, and stipules deciduous early.

**Linum spinescens** Lundell, sp. nov.

Annua, usque ad 35 cm. alta, glabra. Folia sessilia, linearia, 1-2.5 cm. longa, ad 2.5 mm. lata, apice attenuata, spinulosa, uninervia. Cymae pauciflorae. Sepala lanceolata vel ovato-lanceolata, 5.5-7 mm. longa, glandulosodentata, aristata, uniloculata. Petala cuneato-obovata, 11-14 mm. longa. Capsula ovoidea, 4.5-5 mm. longa.