

262399 to 262417—Continued

262408. *NICOTIANA* sp. Solanaceae.

Col. No. 17910. About 6 miles west of Parral, Chihuahua. Elevation 5,800 feet. Slender annual.

262409. *NICOTIANA TRIGONOPHYLLA* Dunal Solanaceae.

Col. No. 17903. Between Camargo and Junenez, Chihuahua. Erect annual to 6 feet high; flowers greenish-yellow.

262410. *PHASEOLUS WRIGHTII* A. Gray Fabaceae.

Col. No. 18024. Oak woodland 15 miles northeast of El Vergel, Chihuahua. Elevation 7,000 feet. Perennial ground vine.

262411. *PHASEOLUS* sp.

Col. No. 17931. Four miles southwest of Villa Matamoros, Chihuahua. Elevation 6,200 feet. Vine.

262412 and 262413. *TRIFOLIUM AMABILE* H.B.K. Fabaceae.

262412. Col. No. 18004. Open pine woods near Guadalupe y Calvo, Chihuahua. Elevation 7,500 feet. Small decumbent perennial.

262413. Col. No. 18114. Mesa de Gonzales, 20 miles southwest of La Junta, Chihuahua. Decumbent perennial; leaves large; stems juicy, to 14 inches long. Grazed by cattle.

262414. *VICIA* sp. Fabaceae.

Col. No. 17952. Rio Verde, and road to Cienega Prieta, Chihuahua. Elevation 9,000 feet. Fine-leaved bushy vine.

262415. *VICIA* sp.

Col. No. 18021. Oak woodland 15 miles northeast of El Vergel, Chihuahua. Elevation 7,000 feet. Fine-leaved, bushy perennial.

262416. *ERAGROSTIS INTERMEDIA* Hitchc. Poaceae. **Plains lovegrass.**

Col. No. 17866. Sahuarita, Arizona border. Cultivated variety; threshed for seeds.

262417. *AQUILEGIA* sp. Ranunculaceae.

Col. No. 17994. La Rocha, east slope of Sierra Mohinora, Chihuahua. Elevation 7,500 feet. Perennial.

262418 to 262425. *CARTHAMUS TINCTORIUS* L. Asteraceae.

Safflower.

From Canada. Seeds presented by the Agricultural Experiment Station, Lethbridge, Alberta.

From the Commonwealth Scientific and Industrial Research Organization, Canberra, Australia. Received Dec. 30, 1959.

262418. 60 (1); L-1. Plant slightly spiny; flowers white; head small. Oil content 35 percent. Iodine index value 145.

262419. 48-89 (B); L-2. Plant spineless; flowers orange-red; head large. Oil content 32 percent. Iodine index value 149.

262420. 61 910; L-3. Plant very spiny; flowers yellow; head small. Oil content 31 percent. Iodine index value 145.

262421. 'Horowitz 23' (1). Plant spineless; flowers yellow; head medium; Oil content 33.5 percent. Iodine index value 149.

262422. 4 (1); L-5. Plant slightly spiny; flowers white; head small. Oil content 35 percent. Iodine index value 149.

262423. 803; (20); L-6. Plant spineless; flowers red; head large; Oil content 35 percent. Iodine index value 152.

262424. 55 (11); L-7. Plant very spiny; flowers yellow; head medium. Oil content 36 percent. Iodine index value 145.

262425. 47-53 (T-2) (1); L-9. High oil content.