

442341 TO 442359-continued
diam. Wild. Seed.

442352. K792-284. Collected November 16, 1979. Carretera 200, Colonia Magisterial, Tapachula outskirts, Chiapas. Fruits creamy white, dark green streaked, lighter at maturity, round, 7.2cm long, 6.7cm diam. Local name Calabaza de caballo. Wild. Seed.
442353. K792-285. Collected November 17, 1979. D. Moises ranch, 17km west of Tapachula, Mun. Tapachula, Chiapas. Vine. Leaves palmate, unlobed. Fruits yellowish-cream, green streaks, round, 7.8cm long, 7.8cm diam. Local name Calabaza de caballo. Wild. Seed.
442354. K792-286. Collected November 17, 1979. West 17km of Tapachula, 5.5km east of Pacific, Mun. Tapachula, Chiapas. Fruits creamy white, green streaked, round, 7.7cm long, 7.8cm diam. Local name Calabaza de caballo. Wild. Seed.
442355. K792-287. Collected November 17, 1979. West 17km of Tapachula, 5.5km east of Pacific, Mun. Tapachula, Chiapas. Rancho Maria Lourdes. Leaves deeply 5-lobed. Fruits creamy, green streaked, round, 7.3cm long, 7.5cm diam. Local name Calabaza de caballo. Wild. Seed.
442356. K792-288. Collected November 17, 1979. Pista San Agustin del Rio, Mun. de Mazatan, Chiapas, 6km from Pacific. Vine. Leaves unlobed. Fruits creamy, green-streaked, lighter at maturity, ovate, 8cm long, 7.2cm diam. Local name Calabaza de caballo. Wild. Seed.
442357. K792-289. Collected November 17, 1979. Pista San Agustin del Rio, Mun. de Mazatan, Chiapas, 6km from Pacific. Fruits creamy, dark green streaked, round, 6.5cm long, 6.3cm diam. Local name Calabaza de caballo. Wild. Seed.
442358. K792-290. Collected November 17, 1979. Canton El Aguacate, Municipio de Mazatan, Chiapas. Leaves unlobed. Fruits large, pear-shaped, 10.7cm long, 7.2cm diam, yellow ring spots, possibly virus, on each. Local name Calabaza de caballo. Wild. Seed.
442359. K792-304. Collected November 07, 1979. Vista Hermosa del Carmen, Municipio de Zacapu, Michoacan. Fruits collected for medicinal use. Local name Calabacilla silvestre. Wild. Seed.

442360 TO 442361. *Dahlia* sp. (Asteraceae).

From Mexico. Collected by R.J. Knight and T.W. Whitaker, Subtropical Horticulture Research Unit & Imperial Valley Conservation Research Center, USDA, Miami, Florida and