

[i. p. 235.] 4*. **Psoralea rhombifolia**, Torr. & A. Gr. Fl. N. Am. i. pp. 303 et 688; S. Wats. in Proc. Am. Acad. xvii. p. 339.

TEXAS.—NORTH MEXICO, Monterey, Nuevo Leon (*Palmer*, 222).

[i. p. 236.] 2*. **Eysenhardtia orthocarpa**, S. Wats. in Proc. Am. Acad. xvii. p. 339 (*E. amorphoides*, *huj. op. pro parte*).

Eysenhardtia amorphoides var. *orthocarpa*, A. Gr. Pl. Wright. ii. p. 37.

ARIZONA; NEW MEXICO.—NORTH MEXICO, near San Luis Potosi (*Parry & Palmer*, 143; *Schaffner*, 782); SOUTH MEXICO, Tacubaya (*Bourgeau*, 82; *Bilimek*, 108). Hb. Kew.

[i. p. 237.] 4*. **Dalea aurea**, Nutt.; Torr. & A. Gr. Fl. N. Am. i. p. 308; Pl. Wright. i. p. 46, et ii. p. 41, et Pl. Lindl. pp. 7 et 31; S. Wats. in Proc. Am. Acad. xvii. p. 340.

MISSOURI southward.—NORTH MEXICO, in the Caracol Mountains, Coahuila (*Palmer*, 226).

[i. p. 237.] 7. **Dalea berlandieri**, A. Gr.; S. Wats. in Proc. Am. Acad. xvii. p. 340.

NORTH MEXICO, in the Sierra Madre, south of Saltillo (*Palmer*, 209).

[i. p. 239.] 22*. **Dalea eriophylla**, S. Wats. in Proc. Am. Acad. xvii. p. 340.

NORTH MEXICO, in the Sierra Madre, forty miles south of Saltillo (*Palmer*, 211).

[i. p. 241.] 29. **Dalea frutescens**, A. Gr.; S. Wats. in Proc. Am. Acad. xvii. p. 341.

NORTH MEXICO, in the Sierra Madre, south of Saltillo, at Juraz, Coahuila, and at Monterey, Nuevo Leon (*Palmer*, 205, 206, 212).

[i. p. 241.] 30. **Dalea greggii**, A. Gr.; S. Wats. in Proc. Am. Acad. xvii. p. 341.

To this Watson refers Parry and Palmer's 147, 152, and 1048, in part, our 92, *Dalea*, sp.

[i. p. 242.] 40*. **Dalea lasiathera**, A. Gr. Pl. Wright. i. p. 48, et ii. p. 37; S. Wats. in Proc. Am. Acad. xvii. p. 340.

TEXAS.—NORTH MEXICO, in the Caracol Mountains, Coahuila, and at Guajuco, Nuevo Leon (*Palmer*, 224, 225). Hb. Kew.

[i. p. 242.] 44*. **Dalea luisana**, S. Wats. in Proc. Am. Acad. xvii. p. 341.

NORTH MEXICO, region of San Luis Potosi 6000 to 8000 feet (*Parry & Palmer*, 164; *Schaffner*, 808).

We suspect a transposition of Parry and Palmer's 162 and 164 in the set we had under observation, as Watson refers the former, which we could not match in the