

[i. p. 368.] 3*. **Prunus glandulosa**, Torr. & A. Gr. Fl. N. Am. i. p. 408; S. Wats. in Proc. Am. Acad. xvii. p. 352.

Amygdalus glandulosa, Hook. Ic. Pl. t. 288.

TEXAS.—NORTH MEXICO, in the Sierra Madre south of Saltillo (*Palmer*, 2131).

[i. p. 368.] 4*. **Prunus mexicana**, S. Wats. in Proc. Am. Acad. xvii. p. 353.

NORTH MEXICO, Lerios, Coahuila (*Palmer*, 2130).

[i. p. 370.] 1. **Vauquelinia corymbosa**, Corr.; S. Wats. in Proc. Am. Acad. xvii. p. 353.

NORTH MEXICO, in the Sierra Madre, south of Saltillo (*Palmer*, 329).

[i. p. 371.] 7. *Rubus humistratus*, Steud., = 22. **R. trivialis**, Michx. [i. p. 372]; S. Wats. in Proc. Am. Acad. xvii. p. 353.

[i. p. 376.] 4*. **Potentilla heptaphylla**, Mill. Dict. n. 9; DC. Prodr. ii. p. 586; Lehm. Revis. Potent. p. 76; S. Wats. in Proc. Am. Acad. xvii. p. 353.

NORTH MEXICO, Caracol Mountains, Coahuila (*Palmer*, 327).

Watson cites this European species without any remark. It is not included in his Bibliographical Index to North-American Botany.

[i. p. 376.] 5*. **Potentilla norvegica**, Linn. Sp. Pl. ed. i. p. 499; Torr. & A. Gr. Fl. N. Am. i. p. 436; S. Wats. in Proc. Am. Acad. xvii. p. 353.

ARCTIC REGIONS southward.—NORTH MEXICO, San Lorenzo de Laguna, Coahuila (*Palmer*, 328). Also in NORTHERN EUROPE and ASIA.

[i. p. 377.] 5*. **Alchemilla velutina**, S. Wats. in Proc. Am. Acad. xvii. p. 354.

NORTH MEXICO, in swampy places about San Luis Potosi (*Schaffner*, 870).

[i. p. 379.] *Rosa blanda*, Ait.

This species is certainly not found within our limits, and should therefore be cancelled. Watson (Proc. Am. Acad. xx. p. 340) only records it from Northern and Central States.

1*. **Rosa fendleri**, Crepin in Bull. Soc. Bot. Belg. xv. p. 452; S. Wats. in Proc. Am. Acad. xx. p. 344.

BRITISH COLUMBIA to CALIFORNIA and WESTERN TEXAS.—NORTH MEXICO, on the Mimbres (*Thurber*).

This may or may not be actually within our boundary.

2*. **Rosa mexicana**, S. Wats. in Proc. Am. Acad. xvii. p. 354, et xx. p. 349.

NORTH MEXICO, Caracol Mountains, Coahuila (*Palmer*, 2124).

In the last place cited is an admirable monograph of the American Roses by S. Watson, with full particulars of their distribution and synonymy. Eighteen species are admitted, and the above are the only native species recorded from Mexico; but two or