

[ii. p. 228.] 2*. **Gaillardia simplex**, Scheele in Linnæa, xxii. p. 160; S. Wats. in Proc. Am. Acad. xviii. p. 109.

Agassizia suavis, A. Gr. et Engelm. in Proc. Am. Acad. i. p. 50; A. Gr. Pl. Wright. i. p. 120.

TEXAS.—NORTH MEXICO, Saltillo and Monclova (*Palmer*, 727, 728).

[ii. p. 228.] **Actinella cooperi**, A. Gr. in Proc. Am. Acad. vii. p. 394, et xix. p. 33.

CALIFORNIA.—NORTH MEXICO, Tanner's Cañon, Huachuca (*Lemmon*).

[ii. p. 228.] **Actinella insignis**, A. Gr. in Proc. Am. Acad. xix. p. 31; S. Wats. in op. cit. xviii. p. 109.

NORTH MEXICO, Lerios, Coahuila (*Palmer*, 632).

[ii. p. 228.] **Actinella linearifolia**, Torr. et A. Gr. Fl. N. Am. ii. p. 382; A. Gr. Pl. Wright. i. p. 122; S. Wats. in Proc. Am. Acad. xviii. p. 109.

ARKANSAS; TEXAS.—NORTH MEXICO, Coahuila and Nuevo Leon (*Palmer*, 670, 671).

[ii. p. 228.] 1*. **Actinella (Plateilema) palmeri**, A. Gr. in Proc. Am. Acad. xix. p. 31; S. Wats. in op. cit. xviii. p. 109.

NORTH MEXICO, Saltillo (*Palmer*, 554).

[ii. p. 228.] 2. **Actinella scaposa**, Nutt.; S. Wats. in Proc. Am. Acad. xviii. p. 109.

NORTH MEXICO, Coahuila and Monterey, Nuevo Leon (*Palmer*, 657, 658, 659).

[ii. p. 231.] **Artemisia klotzschiana**, Bess. in Linnæa, xv. p. 107; A. Gr. in Proc. Am. Acad. xix. p. 48.

Artemisia, sp. (2), huj. op. ii. p. 231.

This species was founded upon an imperfect specimen collected by Schiede.

[ii. p. 231.] *Oligosporus mexicanus*, Less. Syn. Gen. Comp. p. 264, = **Artemisia mexicana**, Willd.

[ii. p. 231.] *Artemisia indica* γ. *mexicana*, Bess. Abrot. p. 56, = **Artemisia mexicana**, Willd.

[ii. p. 231.] 1. **Artemisia mexicana**, Willd.; S. Wats. in Proc. Am. Acad. xviii. p. 109.

NORTH MEXICO, Soledad, Coahuila (*Palmer*, 736).

[ii. p. 234.] 1. **Haploesthes greggii**, A. Gr.; S. Wats. in Proc. Am. Acad. xviii. p. 109.

NORTH MEXICO, in the mountains east of Saltillo (*Palmer*, 649).

[ii. p. 235.] **SENECIO.**

Dr. Gray (Proc. Am. Acad. xix. p. 51), in a review of some of the North-American and Mexican species of *Senecio*, restores the genus *Cacalia*. If this be followed (and