

- B. papillata* v. *albo-cincta*, Th. Fr. Northwest.
Opegrapha subvulgata, Nyl., Flora, 1869. Mexico.
Graphis pruinosa (Eschw.), Nyl., N. Gr. p. 564 Mexico.
Sogestria mucula v. *granulata*, Nyl., Antill., p. 23 Mexico.
Verrucaria Campsteriana, Linds. l. c., p. 843 Greenland.
 [This and *V. tartaricola* Linds. are probably parasitic fungi.]
 § *Pyrenula subelliptica*, Tuck., Lea Cincinn. p. 47. Ohio.
Phacopsis vulpina, Tul. California.

Opegrapha antiqua, Lesq., in Hayden's Report, 1873, pp. 370, 418, is the only fossil Lichen as yet recorded on this Continent.

CORRECTIONS.

- Umbilicaria mammulata*, Ach. = *U. spodochroa*.
U. polyphylla v. *deusta* = *U. flocculosa* Hoffm.
Sticta crenulata, Del. = *S. Ravenelii* T. = *S. erosa* (Eschw.).
Pannaria Michneri, T. = *P. molybdaea* Pers. f.
Synallessa lignyota should be *S. fulginea* (Wahl.).
Lecanora coniza, T. = *L. subfusca*.
Urceolaria hybocarpa, T. = *L. subfusca*, f.
Stereocaulon chlorellum, T. is not a species, the specimens belonging to *Ramalina*.
Biatora leucoblephara, Nyl., perhaps does not differ from *B. tricholoma*, Mont.
Lecidea grossa, Pers. should be transferred to *Heterothecium*.
Arthonia pruinosa, Ach. = *A. impolita* (Ehrh.).
 Page 10, after No. 202, insert: 6. Spores muriform, plurilocular.

POSTSCRIPT.—Since these pages were sent to the printer, I have had the opportunity of examining the Lichens collected by Dr. Coulter, Botanist to the United States Exploring Expedition to Colorado, during the summer of 1873. Among them are three which are new to the United States, but occur in Europe, as follows:

1. *Solorina bispora*, Nyl.
2. *Lecanora calcarea* (L.), Smf., with an elegantly effigurate thallus.
3. *Endococcus erraticus* (Mass.), Nyl. Parasitic on *Placodium elegans*.