

40259 to 40294—Continued. (Quoted notes by Señor G. C. Valero.)

40282. LENTILLA LENS (L.) W. F. Wight. Fabaceæ. **Lentil.**
(*Lens esculenta* Moench.)

"*Lenteja*, from the Canary Islands."

40283 to 40285. PISUM SATIVUM L. Fabaceæ. **Pea.**

"From the Canary Islands."

40283. (No notes.) **40285.** *Arvejas.*

40284. *Arbejon de Lanzarote.*

40286 and 40287. PHASEOLUS VULGARIS L. Fabaceæ. **Bean.**

"From the Canary Islands."

40286. *Frijol.* **40287.** *Judias de color.*

40288 and 40289. VICIA FABA L. Fabaceæ. **Broad bean.**

"From the Canary Islands."

40288. *Habas moras.* **40289.** *Haba Castellana.*

40290. LUPINUS ALBUS L. Fabaceæ. **Lupine.**

"*Altramuces de Hierro*, from the Canary Islands."

40291. LATHYRUS TINGITANUS L. Fabaceæ. **Tangier pea.**

40292. LATHYRUS SATIVUS L. Fabaceæ.

Chicharaca de Hierro.

40293. PHALARIS CANARIENSIS L. Poaceæ. **Canary grass.**

"*Alpiste*, from the Canary Islands."

40294. VICIA MONANTHOS (L.) Desf. Fabaceæ.

"*Lentejos de Tenerife*, from the Canary Islands."

40295 and 40296. QUERCUS spp. Fagaceæ. **Oak.**

From Zacuapam, Vera Cruz, Mexico. Purchased from Dr. C. A. Purpus.
Received March 24, 1915.

40295. QUERCUS INSIGNIS Martens and Galleottl.

See S. P. I. No. 39723 for previous introduction and description.

40296. QUERCUS sp.

40297. PYRUS MAMORENSIS Trabut. Malaceæ. **Pear.**

From Algiers, Algeria. Presented by Dr. L. Trabut. Received March 22, 1915.

"Seeds of a Moroccan pear, spontaneous, growing in abundance, from the forest of the Mamora. I believe this will make a good stock." (*Trabut.*)

40298. ERAGROSTIS sp. Poaceæ. **Perennial teff.**

From Burttholm, Union of South Africa. Presented by Prof. J. Burt Davy, Transvaal Maize Breeding Station. Received March 23, 1915.

"Seed of a native species of Eragrostis, a perennial, which is a most excellent summer pasture and hay grass and one which establishes itself very readily on plowed ground, forming pure stands. It prefers a sandy loam, with a rainfall of about 26 inches in summer, and stands about 10 degrees F. of frost in dry weather. I have called it perennial teff and should like you to try it on the poor sandy lands of Florida." (*Davy.*)