

**32272 to 32277**—Continued.**32273.** ROSA sp.**Rose.**

"A rose used for the same purpose as the preceding number. The fruits or hips of this rose are very ornamental. It grows along the edges of the forest. I have no idea what the flower is, but the plant seems to have merit. May be useful for breeding purposes."

**32274.** EUONYMUS sp.

"A fruitful and beautiful Euonymus."

**32275.** VIBURNUM sp.

"A strong-growing variety."

**32276.** PRUNUS sp.

"This seems to have merit as a hedge plant."

**32277.** PTELEA sp.

"A Ptelea whose large-winged seeds are quite attractive. It seems to be of much more vigorous growth than our common *Ptelea trifoliata*."

**32278.** BELOU MARMELOS (L.) Lyons.**Bael.**

From Zafarwal, India. Presented by Mr. H. S. Nesbitt, American Mission. Received July 20, 1911. Numbered December 14, 1911.

"This bael is used in India as an astringent curative of dysentery, etc." (*Nesbitt*.)

See No. 24450 for further description.

**32280 and 32281.**

From Yengi Malah, Tien Shan Mountains, Chinese Turkestan. Collected by Mr. F. N. Meyer, agricultural explorer, Bureau of Plant Industry. Received November 3, 1911.

Seeds of the following; picked out of No. 32042. See that number for remarks.

**32280.** AVENA SATIVA L.**Oat.****32281.** HORDEUM sp.**Barley.****32282.** ANNONA DIVERSIFOLIA Safford. **Llama, or anona blanca.**

From Salvador, Central America. Presented by Don Rafael B. Castillo, Director General of Agriculture, through Mr. W. E. Safford. Received December 12, 1911.

Seeds.

**32283 to 32294.**

From Manila, Philippine Islands. Presented by Mr. E. D. Merrill, Bureau of Science. Received November 11, 1911. Numbered December 15, 1911.

Seeds of the following:

**32283.** PAHUDIA RHOMBOIDEA (Blanco) Prain.

See No. 31586 for description.

**32284.** PARKIA TIMORIANA Merrill.**32285.** PITHECOLOBIUM ACLE (Blanco) Vidal.**32286.** PHYTOCRENE BLANCOI Merrill.**32287.** PANDANUS LUZONENSIS Merrill.

*Distribution.*—A treelike species reaching a height of 25 feet, found in the valley of the Lamao River in the island of Luzon in the Philippines.