

88900 to 88934—Continued.

88914. No. 31. From Rabat, Morocco, July 15, 1930. Seed produced at the experiment station, Rabat, from wild seed grown at Demnat.
88915. *MELILOTUS ITALICA* (L.) Lam. Fabaceae. Sweetclover.
No. 45. From the experiment station, Casa Blanca, Morocco, July 17, 1930.
For previous introduction see No. 30296.
88916. *ONONIS* sp. Fabaceae.
No. 46. From Mogador, Morocco, July 23, 1930; collected on the sand dunes.
88917. *ORYZOPSIS COERULESCENS* (Desf.) Hack. Poaceae. Grass.
No. 49. From the mountains southwest of Marrakech, Morocco, July 17, 1930.
88918. *PANICUM MILLIACEUM* L. Poaceae. Proso.
No. 47. From the experiment station, Casa Blanca, Morocco, July 17, 1930.
88919. *PANICUM REPENS* L. Poaceae. Grass.
No. 41. From the experiment station, Casa Blanca, Morocco, July 17, 1930. A gray-green, creeping or ascending perennial grass up to 2 feet high, native to the Mediterranean countries, and distributed through Asia Minor and tropical Africa. The stout rootstalks of this grass make it difficult to eradicate.
For previous introduction see No. 67999.
88920. *SORGHUM VULGARE* Pers. Poaceae. Sorghum.
No. 39. From the experiment station, Rabat, Morocco, July 15, 1930.
88921. *STIPA PARVIFLORA* Desf. Poaceae. Feathergrass.
No. 48. From the mountains southwest of Marrakech, Morocco, July 18, 1930.
88922. *STIPA TENACISSIMA* Jusl. Poaceae. Feathergrass.
Nos. 52 and 53. From the mountains southwest of Marrakech, Morocco, July 17, 1930.
For previous introduction see No. 31559.
88923. (Undetermined.)
No. 44. From the mountains southwest of Marrakech, Morocco, July 21, 1930.
88924. *VICIA NARBONENSIS* L. Fabaceae. Vetch.
No. 32. From the experiment station, Marrakech, Morocco, July 19, 1930. Seed originally obtained from a wild plant.
88925. *ZEA MAYS* L. Poaceae. Corn.
No. 38. From Morocco, July 18, 1930. A type commonly grown.
88926. *HORDEUM BULBOSUM* L. Poaceae. Grass.
No. 26. From Maison Carree, Algeria, July 9, 1930.
For previous introduction see No. 78781.
88927. *HYPARRHENIA HIRTA* (L.) Stapf. (*Andropogon hirtus* L.). Poaceae. Grass.

88900 to 88934—Continued.

- No. 34. From the mountains south of Bone, Algeria, July, 1930.
For previous introduction see No. 75897.
88928. *LOLIUM MULTIFLORUM* Lam. Poaceae. Italian ryegrass.
No. 23. From Maison Carree, Algeria, July 9, 1930.
88929. *MEDICAGO ARBOREA* L. Fabaceae. Tree alfalfa.
No. 20. From Maison Carree, Algeria, July 9, 1930.
88930. *MEDICAGO SATIVA GAETULA* Urban. Fabaceae. Alfalfa.
No. 19. From the Institut Agricole d'Algeria, Maison Carree, Algeria, July, 1930.
88931. *ORYZOPSIS MILLIACEA* (L.) Benth. and Hook. Poaceae.
No. 21. *Smilo grass*. From Maison Carree, Algeria, July 9, 1930. A perennial grass, native to the Mediterranean region, and known in Australia as velt grass. In California it has been called Smilo grass, San Diego grass, mountain rice, and many-flowered millet. Under California conditions it has exhibited considerable promise. It has been generally introduced into Australia and New Zealand, where it possesses considerable merit.
For previous introduction see No. 66815.
88932. *PENNISETUM VILLOSUM* R. Br. Poaceae. Grass.
No. 22. From Maison Carree, Algeria, July 9, 1930.
88933. *PHALARIS BULBOSA* Jusl. Poaceae. Grass.
No. 27. From Maison Carree, Algeria, July 9, 1930. A perennial tufted grass with shiny leaves about two-fifths of an inch wide and roots penetrating the soil to a depth of nearly 3 feet; native to the Mediterranean countries. It is now cultivated in New South Wales, where it appears to be an excellent permanent winter grass for coastal and table-land districts. Owing to its deep roots it can endure a considerable amount of drought. The seeds are borne very sparsely on short stems which stand up in the center of the crown.
For previous introduction see No. 63974.
88934. *TRIFOLIUM* sp. Fabaceae. Clover.
No. 36. From the Roman amphitheater at Churchill, Algeria, July 10, 1930.
88935. *ARGANIA SPINOSA* (L.) Skeels (*A. sideroxyton* R. and S.). Sapotaceae. Argan.
From Morocco. Seeds collected by Knowles A. Ryerson and H. L. Westover, agricultural explorers, Bureau of Plant Industry. Received August 22, 1930.
No. 61. From near Bigoudin, July 21, 1930. The argan tree of western Morocco is very limited in its range, occurring only in that part of the African Continent. It grows to a large size and bears an abundance of light-yellow fruits somewhat resembling small plums in shape. Cattle and