

## 28942 to 29012—Continued.

- 28979. ROSA XANTHINA** Lindl. **Rose.**  
 From near Pasroute, Samarkand, Turkestan. "(No. 1379a, July 11, 1910.) Apparently the same as the preceding, but no flowers could be found. Collected at 6,000 feet elevation." (*Meyer.*)
- 28980. BERBERIS** sp. **Barberry.**  
 From near Kulikalan, Samarkand, Turkestan. "(No. 1380a, July 10, 1910.) A tall-growing ornamental barberry found at elevations from 5,000 to 10,000 feet, often on quite sterile places. Bears multitudes of large racemes of yellow flowers. Recommended as an ornamental park and garden shrub in the northern sections of the United States.  
 "These are last year's seeds and were collected from old bushes at an altitude of about 10,000 feet. In these regions the snow disappears by about the 15th of May, but returns again the last days of September." (*Meyer.*)
- 28981. LONICERA** sp. **Honeysuckle.**  
 From near Kulikalan, Samarkand, Turkestan. "(No. 1381a, July 10, 1910.) A tall bushy honeysuckle growing on dry and rocky places, preferably between boulders. Found at an altitude of about 6,000 feet above sea level. Bears yellow berries. Of value apparently as a park and garden shrub in the northern sections of the United States." (*Meyer.*)
- 28982. LONICERA** sp. **Honeysuckle.**  
 From near Kulikalan, Samarkand, Turkestan. "(No. 1382a, July 10, 1910.) A tall bushy honeysuckle sometimes growing into a tree. Bears red berries. Found on dry and rocky places at elevations of 5,000 to 8,000 feet. Recommended like the preceding number." (*Meyer.*)
- 28983. COLUTEA** sp.  
 From Zerafshan Valley, near Wishist, Samarkand, Turkestan. "(No. 1383a, July 14, 1910.) A Colutea found on very dry and rocky mountain slopes; bears yellow flowers and a multitude of large inflated pods. Of value as an ornamental garden and park shrub in the dry sections of the United States." (*Meyer.*)
- 28984. COLUTEA** sp.  
 From near Bacharden, Turkestan. "(No. 1384a, June 4, 1910.) A Colutea found amidst stony débris and rocks on arid places. Of value like the preceding number." (*Meyer.*)
- 28985. ACACIA** sp.  
 From desert near Merv, Turkestan. "(No. 1385a, June 14, 1910.) A spiny weed growing here and there in large quantities in the desert. The pods seem to possess tanning capacities and should be tested for these qualities. If found to be possessed of sufficient tannin, this plant could be grown commercially in large sections of the southwestern United States." (*Meyer.*)
- 28986. MEDICAGO MINIMA** (L.) Grufb.  
 From Baku, Caucasus, Russia, "(No. 1386a, May 26, 1910.) A bur clover growing here and there on very dry hill slopes. Recommended as a winter herbage for cattle in the moist mild-winter sections of the United States." (*Meyer.*)
- 28987. TRIGONELLA** sp.  
 From near Pasroute, Samarkand, Turkestan. "(No. 1387a, July 11, 1910.) Found along the edge of a wheat field at about 6,000 feet altitude. Of possible value as a fodder herb or as green manure in the mountainous sections of the United States." (*Meyer.*)