

## 56288 to 56386—Continued.

## 56360. RHODODENDRON sp.

"(No. 6744. November 28, 1922.) A shrub or small tree which grows on the summit of the Salwin Ridge (Shweli-Salwin Divide) at altitudes of 10,000 to 11,000 feet, in a forest one stage from Chiangso. The pale-green oblong leaves are whitish beneath, and the flowers, which vary from pink to red, are terminal. The fruits are black and hairy."

## 56361. RHODODENDRON sp.

"(No. 6745. Hsuehshanting. November 28, 1922.) A shrub 5 to 10 feet high, dense brownish woolly throughout, which is not uncommon on the summit of the Salwin-Shweli watershed at altitudes of 8,000 to 10,000 feet. The flowers are red and are borne at the ends of the branches."

## 56362. RHODODENDRON sp.

"(No. 6826. October, 1922.) A very handsome shrub 10 to 12 feet high, which occurs on the edge of alpine meadows on the Likiang Snow Range at altitudes of 14,000 to 15,000 feet. The leaves are small and elliptical, and the rich purple flowers an inch and a half wide are in terminal clusters."

## 56363. RHODODENDRON sp.

"(No. 6827. October, 1922.) A shrub 6 to 10 feet high, found among limestone boulders on the Likiang Snow Range at an altitude of 11,000 feet. The leaves are small and elliptical, white beneath when young, and the flowers, pink with spotted red lower lips, are in terminal clusters."

## 56364. RHODODENDRON sp.

"(No. 6830. October, 1922.) A shrub 2 feet high, found in rather dry situations in pine forests on the Likiang Snow Range at an altitude of 11,000 feet. It has small elliptical leaves and small but handsome bluish purple flowers."

## 56365 and 56366. RIBES spp. Grossulariaceæ.

## 56365. RIBES sp.

## Currant.

"(No. 6778. October, 1922.) A shrub 5 feet high, with maplelike leaves and long drooping racemes of large oval carmine fruits which are edible, with a sweet acid flavor. This shrub grows on the Likiang Snow Range at an altitude of 15,000 feet."

## 56366. RIBES sp.

"(No. 6780. October, 1922.) A shrub 4 feet high which grows on the Likiang Snow Range at an altitude of 15,000 feet. The leaves are small and maplelike, and the small oval black fruits, crowned by the persistent calyx, are insipid."

## 56367 and 56368. ROSA spp. Rosaceæ. Rose.

## 56367. ROSA sp.

"(No. 6747. November, 1922.) A handsome climbing shrub 16 or 18 feet high, from the Likiang Snow Range at an altitude of 11,000 feet, near Yulungtsuin. The white flowers are 2 inches across and the fruits are oval and red."

## 56368. ROSA sp.

"(No. 6795. October, 1922.) A shrub 8 feet high, with small white flowers and round red fruits, found along water-courses back of Ngulukeu on the Likiang Snow Range at altitudes of 9,000 to 10,000 feet."

## 56288 to 56386—Continued.

## 56369. RUBUS LUTESCENS Franch.

"(No. 6749. October, 1922.) This is perhaps the best raspberry of the Likiang Snow Range, where it grows as a small shrub a foot or two high on the western slopes at an altitude of 15,000 feet. The leaves are small and the large deep orange-yellow berries are sweet and very delicious."

## 56370. SCHIZANDRA AXILLARIS (Blume) Hook. f. and Thoms. Magnoliaceæ.

"(No. 6825. October, 1922.) An ornamental climber which occurs in fir forests on the Likiang Snow Range at altitudes of 11,500 to 12,000 feet. The axillary flowers are magenta in color."

## 56371 and 56372. SMILAX spp. Smilacææ. Smilax.

## 56371. SMILAX sp.

"(No. 6746. November 29, 1922.) A handsome climbing, thorny shrub which grows on the Shweli-Salwin Divide, in open scrub forest at altitudes of 6,000 to 7,000 feet. The leaves are small and oval and the berries scarlet."

## 56372. SMILAX sp.

"(No. 6808. October, 1922.) An attractive climber with oblong glaucous leaves and red berries, found on dry slopes among pines on the Likiang Snow Range at an altitude of 10,000 feet."

## 56373 to 56376. SORBUS spp. Malacææ. Mountain ash.

## 56373. SORBUS sp.

"(No. 6775. October, 1922.) An ornamental tree 25 feet high, with small pinnate leaves, which grows on the road from Ashi to the Yangtze River, Likiang Snow Range, at an altitude of 10,000 feet. The white fruits are in large clusters."

## 56374. SORBUS sp.

"(No. 6776. October, 1922.) An ornamental tree 25 to 30 feet high, with large pinnate leaves, which grows on the road from Ashi to the Yangtze River, Likiang Snow Range, at altitudes of 10,000 to 11,000 feet. The white fruits are in large clusters."

## 56375. SORBUS sp.

"(No. 6779. October, 1922.) A shrub 15 or 16 feet high, found on the Likiang Snow Range at an altitude of about 12,000 feet. The leaves are narrowly pinnate, and the red fruits are in large clusters."

## 56376. SORBUS sp.

"(No. 6785. October, 1922.) A tree 20 feet in height which grows in forests of *Abies forrestii* on the Likiang Snow Range at an altitude of 12,000 feet. It is very ornamental because of the large clusters of round red berries."

## 56377. TILIA sp. Tiliacææ.

"(No. 6801. October, 1922.) A tree 35 to 40 feet high, with large heart-shaped leaves and fragrant flowers, found along water-courses among limestone boulders on the Likiang Snow Range at an altitude of 11,000 to 12,000 feet."

## 56378. VACCINIUM sp. Vacciniacææ.

"(No. 6796. October, 1922.) A bushy shrub 2 to 3 feet high, found under pine trees on the Likiang Snow Range at an altitude of 10,000 to 11,000 feet. The small black berries are edible."