

317188 to 317314—Continued

317252. *PHILADELPHUS SCHRENKII* Rupr. Saxifracaceae.

Schrenk mockorange.

Col. No. K-313. Along trail to Paek Tam Sa, Mt. Sorak. Deciduous shrub to 2 meters high. In fruit.

317253. *PHOTINIA VILLOSA* (Thunb.) DC. Rosaceae.

Col. No. K-420. Along trail up Mt. Halla, Cheju Island. Elevation 600 meters. Shrub to 1.5 meters high. Fruit red.

317254. *PINUS DENSIFLORA* Sieb. & Zucc. Pinaceae. Japanese red pine.

Col. No. K-444. Around alpine meadow, Mt. Halla, Cheju Island. Needleleaf evergreen tree to 7 meters high.

317255 and 317256. *PINUS KORAIENSIS* Sieb. & Zucc. Korean pine.

317255. Col. No. K-318. Paek Tam Sa, Mt. Sorak. Elevation 600 meters. Five-needle pine to 20 meters high. Cones large. Seeds edible.

317256. Col. No. K-412. Forest of Chunchon Agricultural College, Chunchon. Five-needle pine to 20 meters high. Fruit large. Seeds edible.

317257. *PINUS PARVIFLORA* Sieb. & Zucc.

Japanese white pine.

Col. No. K-319. Seoul National University, College of Agriculture Campus, Suwon. Five-needle pine to 7 meters high. Cones small.

317258. *PINUS THUNBERGII* Parl.

Japanese black pine.

Col. No. K-413. Along trail up Mt. Halla, Cheju Island. Elevation 600 meters. Needle-leaf evergreen tree to 5 meters high.

317259. *PITTIOSPORUM TOBIRA* (Willd.) Ait. Pittosporaceae.

Tobira.

Col. No. K-461. Garden of Cheju Tourist Hotel. Cheju Island. Broad-leaved evergreen shrub to 1.5 meters high. Fruit green.

317260. *PLATYCARYA STROBILACEA* Sieb. & Zucc. Juglandaceae.

Col. No. K-294. Grounds of Forest Experiment Station, Seoul. Tree to 9 meters high. Fruits conelike. Leaves pinnately compound.

317261. *POLYGONUM ELLIPTICUM* Willd. ex Spreng. Liliaceae.

Col. No. K-445. In partial shade at edge of alpine meadow, Mt. Halla, Cheju Island. Elevation 1,500 meters. Herbaceous, low. Seed in terminal clusters.

317262. *POLYGONATUM INFLATUM* Komar. Liliaceae.

Col. No. K-356. In shady areas along trail up Mt. Sorak. Elevation 810 meters. Herbaceous perennial. Fruit blue.

317263. *PRIMULA MODESTA* Biss. & Moore Primulaceae.

Col. No. K-456. Mt. Halla, Cheju Island. Elevation 1,900 meters. Herbaceous plant living on exposed rock.

317264. *PRIMULA* sp. Primulaceae.

Col. No. K-455. Mt. Halla, Cheju Island. Elevation 1,800 meters. Herbaceous perennial.

317265. *PRUNUS PADUS* L. Rosaceae.

Col. No. K-363. Near summit of Mt. Sorak. Elevation 1,500 meters. Deciduous tree to 5 meters high. Fruit black, in racemes.

317266. *QUERCUS GLANDULIFERA* Blume Fagaceae.

Col. No. K-417. In open along trail up Mt. Halla, Cheju Island. Elevation 600 meters. Deciduous tree to 9 meters high. Fruit acorn one-fourth covered by cap.