

370156 to 370272—Continued**370255 to 370262—Continued**

370257. 1780. Mrzenci. Elevation 90 m.
 370258. 1782. Staro Konjare. Elevation 350 m.
 370259. 1786. Modric. Elevation 600 m.
 370260. 1791. Tetovo, Zicara. Elevation 600 m.
 370261. 1811. Surleni. Elevation 1,000 m.
 370262. 2112. Trnovo. Elevation 910 m.

370263 to 370268. VACCINIUM MYRTILLUS L. Ericaceae.**European whortleberry.**

370263. 1741. Cardak, Debrevec. Elevation 1,650 m.
 370264. 1745. Suva Reka. Elevation 1,800 m.
 370265. 1747. Suva Reka. Elevation 1,870 m.
 370266. 1760. Caparska Korija. Elevation 1,650 m.
 370267. 1771. Mocur. Elevation 1,700 m.
 370268. 1792. Popova Sapka. Elevation 1,800 m.

370269 to 370272. VACCINIUM ULIGINOSUM L.

370269. 1744. Suva Reka. Elevation 1,800 m.
 370270. 1746. Suva Reka. Elevation 1,870 m.
 370271. 1772. Mocur. Elevation 1,700 m.
 370272. 1793. Popova Sapka. Elevation 1,800 m.

370273 to 370275.

From Union of Soviet Socialist Republics. Plants collected by J. L. Creech, Science Research Division, Plant Industry Station, Beltsville, Maryland. Received August 27, 1971.

370273. FESTUCA CAPILLATA Lam. Gramineae.

1830. Yakutsk Botanic Garden, Yakutsk, Siberia. Ornamental grass with blue-green foliage. Collected in wild for trial as ground cover. August 17, 1971.

370274 and 370275. MEDICAGO FALCATA L. Leguminosae.**Yellow-flowered alfalfa.**

370274. 1639. Along roadside, Novosibirsk, Siberia. Plants upright, loose growth habit, yellow flowers. July 16, 1971.
 370275. 1831. Yakutsk, Siberia. Prostrate plant growing as weed along roadside. Yellow flowers. August 18, 1971.

370276 to 370320. NICOTIANA TABACUM L. Solanaceae.**Tobacco.**

From United States. Seed grown and presented by Tobacco and Sugar Crops Research Branch, Plant Industry Station, Beltsville, Maryland. Received February 9, 1972.

370276. T.I. 1510. 'Vacks'. Taiwan.
 370277. T.I. 1511. 'Vavirgin'. Taiwan.
 370278. T.I. 1512. 'MK 94'. South Africa.
 370279. T.I. 1513. 'C 11'. South Africa.
 370280. T.I. 1514. 'Canadel'. Rhodesia.