

**319815 to 319829—Continued**

- 319820.** *HEMEROCALLIS DUMORTIERI* Morren Liliaceae. **Daylily.**  
No. 928.
- 319821.** *HOSTA VENTRICOSA* (Salisb.) Stearn Liliaceae.  
No. 929.
- 319822 and 319823.** *LOTUS CORNICULATUS* L. Leguminosae. **Birdsfoot trefoil.**
- 319822.** No. 90. Lom: Smadalen, hill above Smorliseter. South-facing gabbro rocks, Oppland. Elevation 1,150 meters.
- 319823.** No. 91. Kvinnherad: Rosendal, Hordaland.
- 319824.** *ONOBRYCHIS VICIFOLIA* Scop. Leguminosae. **Sainfoin.**  
No. 607.
- 319825.** *PHALARIS ARUNDINACEA* L. Gramineae. **Reed canarygrass.**  
No. 239. Baerum: Boroya, Akershus.
- 319826.** *SYRINGA AMURENSIS* Rupr. Oleaceae. **Manchurian lilac.**  
No. 634.
- 319827.** *SYRINGA REFLEXA* C. Schneid. Oleaceae. **Nodding lilac.**  
No. 635.
- 319828.** *TRIFOLIUM FRAGIFERUM* L. Leguminosae. **Strawberry clover.**  
No. 609.
- 319829.** *TRIFOLIUM LUPINASTER* L. Leguminosae.  
No. 611.

**319830 to 319838.** *PONCIRUS TRIFOLIATA* (L.) Raf. Rutaceae. **Hardy orange.**

From Australia. Seeds presented by the Division of Horticulture, New South Wales Department of Agriculture, New South Wales. Grown at the Horticultural Research Station, Narara, New South Wales. Received June 2, 1967.

| Small-flowered strain.   | Large-flowered strain.    |
|--------------------------|---------------------------|
| <b>319830.</b> Sel. 10.  | <b>319835.</b> Sel. 178.  |
| <b>319831.</b> Sel. 22.  | <b>319836.</b> Sel. 179.  |
| <b>319832.</b> Sel. 23.  | <b>319837.</b> Sel. 191.  |
| <b>319833.</b> Sel. 48.  | <b>Tetraploid strain.</b> |
| <b>319834.</b> Sel. 180. | <b>319838.</b> Sel. 67.   |

**319839 to 319841.** *FRAGARIA* (hybrid). Rosaceae.

From the Union of Soviet Socialist Republics. Plants presented by the Institute of Plant Industry, Leningrad. Received June 5, 1967.

- 319839.** 'Cernobrivka'. ('Premier' × 'Indijskaja'). Developed at Majkop Experiment Station. Plants medium tall, compact, leafy, vigorous; fruits large, conical, dark red, glossy; flesh firm, dark red; flavor good; early, winter hardy, relatively drought resistant, productive.
- 319840.** 'Festival'naja'. ('Obil'naja' × 'Premier'). Developed at Pavlovsk Experiment Station. Plants tall, leafy, slightly spreading; fruits very large, oblong, bright red, glossy; flesh rosy, rather firm, high yielding; winter hardy, middle early.
- 319841.** 'Vnuchka'. Developed at the Horticultural Research Institute of the non-chernozem soil zone, Moscow. Early ripening.