

280664 to 280672—Continued

280669 to 280672. *LYCOPERSICON ESCULENTUM* Mill. Solanaceae. **Tomato.**

All reportedly are hybrids, moderately resistant to bacterial black spot (*Xanthomonas vesicatoria*).

280669. 'Losinoostrovskij 276'. Siberia.

280670. 'Vegetativnyi hybrid 19'. Moscow region.

280671. No. 2312. 'Sibirsky skoropelyi 1450'. Western Siberia.

280672. No. 2688. 'Alnogoplodnyi-40'. Siberia.

280673 to 280684. *ORYZA SATIVA* L. Poaceae.

Rice.

From Japan. Seeds presented by the Division of Phytopathology, National Institute of Agricultural Sciences, Tokyo. Received May 3, 1962.

280673. 'Aichiasahi'.

280679. 'Norin No. 20'.

280674. 'Chokoto'.

280680. 'Norin No. 22'.

280675. 'Ginga'.

280681. 'Taducan'.

280676. 'Homare-nishiki'.

280682. 'Te-tep'.

280677. 'Ishikari-shiroke'.

280683. 'Usen'.

280678. 'Kanto No. 51'.

280684. 'Yakeiko'.

280685. *MEDICAGO SATIVA* L. Fabaceae.

Alfalfa.

From Spain. Seeds presented by the United States Agency for International Development, Madrid. Received May 3, 1962.

'Secano'.

280686. *LENS CULINARIS* Medic. Fabaceae.

Lentil.

From Egypt. Seeds procured by the Office of the Agricultural Attache, Cairo. Received May 4, 1962.

Variety 'Giza 9' from the Legume Crops Research Section, Dept. of Agriculture, Giza, Orman.

280687 to 280691. *ARACHIS HYPOGAEA* L. Fabaceae. **Peanut.**

From Mexico. Seeds presented by the Instituto Nacional de Investigaciones Agrícolas, Mexico, D.F. Received May 4, 1962.

280687. 'Guanajuato-1'.

280690. 'Morelos-2'.

280688. 'Guanajuato-2'.

280691. 'Morelos-3'.

280689. 'Morelos-1'.

280692. *ZEA MAYS* L. Poaceae.

Corn.

From Mexico. Seeds presented by the Rockefeller Foundation, Mexico, D.F. Received May 4, 1962.

No. 2001. Ch-61. Cacahuacintle.

280693. *VACCINIUM MYRTILLUS* L. Vacciniaceae.

European whortleberry.

From Poland. Seeds presented by the Schola Superior Agriculturae, Poznan. Received May 4, 1962.

280694. *LYCOPERSICON ESCULENTUM* Mill. Solanaceae. **Tomato.**

From India. Seeds presented by the Indian Agricultural Research Institute, New Delhi. Received May 4, 1962.

'Pusa Ruby'.