

296748 to 296774—Continued

296759. *DRYOPTERIS SPINULOSA* O. Kuntze Polypodiaceae.
 296760. *IRIS HOOKERI* Penny Iridaceae.
 296761. *KALMIA ANGUSTIFOLIA* L. Ericaceae.
 296762. *KALMIA POLIFOLIA* Wangenh
 296763. *LYCOPODIUM ANNOTINUM* L. Lycopodiaceae.
 296764. *LYCOPODIUM INUNDATUM* L.
 296765. *SANGUISORBA CANADENSIS* L. Rosaceae.
 296766. *SMILACINA STELLATA* Desf. Liliaceae.
 296767. *SOLIDAGO ALTISSIMA* L. Compositae.
 296768. *SOLIDAGO CANADENSIS* L. Canada goldenrod.
 296769. *SOLIDAGO GRAMINIFOLIA* (L.) Salisb.
 296770. *SOLIDAGO PURSHII* Porter
 296771. *SOLIDAGO SEMPERVIRENS* L.
 296772. *TRIENTALIS BOREALIS* Rafin. Primulaceae.
 296773. *TRIOSTEUM ERYTHROCARPUM* H. Smith Caprifoliaceae.
 296774. *TRIOSTEUM ROSTHORNII* Diels & Graebn.

296775. *MALUS SYLVESTRIS* Mill. Rosaceae. Common apple.

From Canada. Scions presented by the Genetics and Plant Breeding Research Institute, Central Experimental Farm, Ottawa. Received Apr. 3, 1964.

'Ottawa 541'.

296776. *SACCHARUM* (hybrid). Gramineae. Sugarcane.

From the Republic of Guinea. Cuttings collected by R. J. Steib, Louisiana State University and Agricultural College, Baton Rouge, La. Received Feb. 13, 1964. Numbered Apr. 3, 1964.

296777 to 296956. *HORDEUM SPONTANEUM* C. Koch. Gramineae.

From Israel. Seeds presented by the Department of Plant Pathology, Hebrew University, Rehovot. Received Apr. 3, 1964.

Individual collections segregated for reaction to net blotch *Drechslera teres* (*Pyrenophora teres* (Died.) Drechs.) Following code used to show reaction to composite isolates at seedling stage: S=susceptible. R=resistant. M=medium.

P.I. No.	Donor's No.	Source	Reaction
296777.	2	Even-Menachem-Shomra	S
296778.	3	Even-Menachem-Shomra	S
296779.	4	Even-Menachem-Shomra	S
296780.	5	Even-Menachem-Shomra	MR
296781.	6	Eshtaol	MS
296782.	12	Erez	S
296783.	15	Eilon	MR
296784.	16	Eilon	MR
296785.	17	Eilon	MR
296786.	18	Ayelet Hashahar	S
296787.	19	Ayelet Hashahar	S
296788.	20	Ayelet Hashahar	