

403944 to 403972—Continued**403959 to 403966.** *MEDICAGO SATIVA* subsp. *VARIA* (Martyn) Arcang.**403959.** VIR 21815. 'Poltavskaja 207'. The Ukraine.**403960.** VIR 26714. 'Poltavskaja 256'. The Ukraine.**403961.** VIR 29660. 'Omskaja Polyhybrid 192'. Omsk Region.**403962.** VIR 32515. 'Bijskaja 3'. Altai.**403963.** VIR 35640. 'Jubilejnaja'. The Ukraine.**403964.** VIR 38267. 'Poltavskaja Hybrid'. The Ukraine.**403965.** VIR 38269. 'Krasnokutskaja Polyhybrid'. Saratov Region.**403966.** VIR 38296. 'Krasnodarskaja Early'. Krasnodar Territory.**403967 to 403969.** *ONOBRYCHIS TRANSCAUCASICA* Grossh. Fabaceae.**403967.** VIR 38300. 'Hybrid 15'. The Ukraine.**403968.** VIR 38301. 'Kirovogradskij 83'. The Ukraine.**403969.** VIR 38303. 'Pavlovskij'. Voronez Region.**403970 to 403972.** *TRIFOLIUM PRATENSE* L. Fabaceae.**Red clover.****403970.** VIR 34621. 'VNIL 4586'. Kalinin Region.**403971.** VIR 35856. 'Tetraploidnyj VIK'. Moscow Region.**403972.** VIR 37093. 'VIK-7'. Moscow Region.**403973 to 403993.** *HORDEUM VULGARE* L. Poaceae.**Barley.**

From Nepal. Seed presented by S. N. Lohani, Department of Agronomy, Katmandu, through Food and Agriculture Division, United States Agency for International Development, Katmandu. Received July 21, 1975.

403973. 'NB-A1'.**403984.** 'NB-1003-53'.**403974.** 'NB-A2'.**403985.** 'NB-1003-59'.**403975.** 'NB-A3'.**403986.** 'NB-1003-64'.**403976.** 'NB-A4'.**403987.** 'NB-1003-68'.**403977.** 'NB-A5'.**403988.** 'NB-1003-86'.**403978.** 'NB-A6'.**403989.** 'NB-1003-88'.**403979.** 'NB-A7'.**403990.** 'NB-1003-89'.**403980.** 'NB-1003-3'.**403991.** 'NB-1003-91'.**403981.** 'NB-1003-37'.**403992.** 'NB-1003-108'.**403982.** 'NB-1003-11'.**403993.** 'NB-1003-109'.**403983.** 'NB-1003-47'.**403994.** *CUCUMIS MELO* L. Cucurbitaceae.**Muskmelon.**

From Colombia. Seed presented by J. W. Miles, Programa de Hortilizas y Frutales, Instituto Colombiano Agropecuario, Espinal (Tolima). Received July 25, 1975.

Monoecious, vigorous grower, roots freely at nodes, very productive. Sample taken from open-pollinated fruit. High resistance to local virus and some resistance to downy mildew. Local name Meloncillo. Similar to P.I. 180283 from French West Indies.

403995. *HYMENOCALLIS HAWKESII* Vargas Amaryllidaceae.

From Peru. Bulbs presented by Cesar Vargas Calderon, Cusco. Received July 11, 1975.