

374860 to 375932—Continued

375901. TS-3692. Megadim.	375917. TS-3872-1. Kefar HaYarok.
375902. TS-3694. Sha'ar HaAliya.	375918. TS-3873. Megiddo.
375903. TS-3695. Atlit.	375919. TS-3874. Bet HaShitta.
375904. TS-3696. Tirat Karmel.	375920. TS-3915. Sedot Yam.
375905. TS-3697. Kerem Maharal.	375921. TS-3916. Rosh Ha'Ayin.
375906. TS-3703. Kefar Galim.	375922. TS-3917. Kafr Qasim.
375907. TS-3718. Giv'at Hayyim.	375923. TS-3918. Nahshonim.
375908. TS-3723. Beerotayim.	375924. TS-3919. Beerotayim.
375909. TS-3723-1. Kefar Ha Yarok.	375925. TS-3920. Lod.
375910. TS-3735. Elyakim.	375926. TS-3921. Nesher.
375911. TS-3745. Kefar Bialik.	375927. TS-3924. Kefar Yehoshua
375912. TS-3772-15. 'En HaShof	375928. TS-3945-1. Bareqet.
375913. TS-3781. Kefar Hasidim.	375929. TS-4050. Me'ona.
375914. TS-3736. Rupin Inst.	375930. TS-4070. Neve Ya'ar.
375915. TS-3789. Kefar ATA.	375931. TS-4071. Yoq'neam.
375916. TS-3871. Geshet.	375932. TS-4071-1. Kefar Ha Yarok.

375933 to 375935. PAPAVER SOMNIFERUM L. Papaveraceae.**Opium poppy.**

From Yugoslavia. Seed presented by American Embassy, Belgrade. Received August 25, 1972.

375933. Field A.

375934. Field B.

375935. Field C.

375936. AELUROPUS LITTORALIS (Gouan) Parl. Gramineae.

From Israel. Seed presented by Plant Introduction Service, The Volcani Center, Agricultural Research Organization, Bet Dagan. Received August 14, 1972.

Ein Tamid, 6 km. west of Ein Hatzeva, South Negev. May 27, 1971.

375937. LYCOPERSICON PIMPINELLIFOLIUM (Jusl.) Mill.**Solanaceae.****Currant tomato.**

From United States. Seed presented by Vegetable Development Laboratory, Plant Genetics and Germplasm Institute, Agricultural Research Center, Beltsville, Maryland. Received August 17, 1972.

Strain A. Selected from P.I. 270453 (?). Highly resistant to Reniform nematode (*Rotylenchulus reniformis* Linford & Olivera).

375938. PHALARIS (hybrid) Gramineae.

From Australia. Seed presented by Genetic Resources Section, Division of Plant Industry, Commonwealth Scientific and Industrial Research Organization, Canberra. Received August 30, 1972.

Female parent selected genotype of 'Siro Seedmaster' *P. tuberosa*. Male parent four genotypes of C.P.I. 10446 *P. arundinacea* from Portugal. Hybrid 1146.