

381688 to 381913—Continued

381912 and 381913. *TRICHOSANTHES ANGUINA* L. Cucurbitaceae. **Snakegourd.**

381912. S-2.

381913. S-5.

381914 to 381926.

From Canada. Seed presented by Central Office, Plant Gene Resources, Ottawa search Station, Ottawa. Received August 21, 1973.

381914. *ASTRAGALUS FALCATUS* Lam Leguminosae. **Milkvetch.**
CIN 2033. Rostov, Soviet Union.

381915 and 381916. *DACTYLIS GLOMERATA* L. Gramineae. **Orchardgrass.**

381915. CIN 839. Novosibirsk, Soviet Union.

381916. CIN 887. Vosberod, Soviet Union.

381917 and 381918. *LATHYRUS SYLVESTRIS* L. Leguminosae. **Flat peavine.**

381917. CIN 1975. Brussels, Belgium.

381918. Gatineau Park, Quebec.

381919 and 381920. *MEDICAGO FALCATA* L. Leguminosae. **Yellow-flowered alfalfa.**

381919. CIN 1923. Muenster, Germany.

381920. CIN 1947. London University, England.

381921. *MEDICAGO HEMICYCLA* Grossh.
CIN 6516. Leningrad, Soviet Union.

381922 to 381924. *MEDICAGO SATIVA* L. **Alfalfa.**

381922. CIN 1925. Oslo, Norway.

381923. CIN 1954. Strasbourg, France.

381924. CIN 1956. University of Birmingham, England.

381925 and 381926. *PHLEUM PRATENSE* L. Gramineae. **Timothy.**

381925. CIN 848. Meunster, Germany.

381926. CIN 876. Angers, France.

381927 to 381931. ARUNDINELLA NEPALENSIS Trin.
Gramineae.

From India. Seed presented by Division of Plant Introduction, Indian Agricultural Research Institute, New Delhi. Received August 21, 1973.

381927. PLZ 878. Simla. 381930. PLZ 997. Simla.

381928. PLZ 933. Simla. 381931. PLZ 1056. Simla.

381929. PLZ 936. Simla.

381932 and 381933. LACTUCA SATIVA L. Compositae. Lettuce.

From France. Seed presented by Director, Station Centrale de Genetique et D'Amelioration des Plantes, Institut National de la Recherche Agronomique, Versailles. Received August 16, 1973.

381932. Ga 1-9-1-2a. S₄ generation seed of 'Gallega de Invierno' originally from Argentina. Resistant to transmission of common mosaic virus through seed. Large, black seed. Sister line of P.I. 381933.

381933. Ga 1-9-1-2b. S₄ generation seed of 'Gallega de Invierno' originally from Argentina. Resistant to transmission of common mosaic virus through seed. Large, black seed. Sister line of P.I. 381932.