

414711. AGROPHYRON DISTICHUM (Thumb.) Beauv. Poaceae.**Wheatgrass.**

From South Africa. Seed presented by K. C. Johnson, Rondebosch, Capetown.
Received February 22, 1977.

Along Western Cape coastline. Plants 1.8 to 2.7 m tall.

Massive "head" resembling wheat. Large heads and seed. Usually found on elevated windblown sand dunes. Wild.

414712 to 414715. ORYZA SATIVA L. Poaceae.**Rice.**

From Phillippines. Seed presented by International Rice Research Institute, Manila. Received February 15, 1977.

414712. IRRI 156. H 5.

414714. IRRI 19294. Colombia 2.

414713. IRRI 19293. Colombia 1.

414715. IRRI 19295. Colombia 3.

414716. CUCUMIS METULIFERUS E. Mey. ex Naud. Cucurbitaceae.

From East Germany. Seed presented by Central Institute for Genetics and Plant Breeding, Gatersleben, through R. W. Robinson, Department of Seed and Vegetable Sciences, Geneva, New York. Numbered March 4, 1977.

CUC 16 E 71. Via Hortus Botanicus, Leyden, Netherlands.

Susceptible to squash mosaic virus and watermelon mosaic virus-1. Other accessions, P.I. 202681 and 292190, are resistant.

414717. LYCOPERSICON ESCULENTUM Mill. Solanaceae. Tomato.

From India. Seed presented by National Bureau of Plant Introduction, New Delhi.
Received February 24, 1977.

CRA 66-Sel A-8-Bulk. Originally from Division of Vegetable Crops, Indian Institute of Horticultural Research, Bangalore, Karnataka State.

414718 to 414722. TRITICUM DICOCOIDES (Koern. ex Asch. & Graebn.) Aaronsohn Poaceae.

From Israel. Seed presented by Zahir Eyal, Tel Aviv University, Tel Aviv. Received February 15, 1977.

414718. G-100-1. Almagor, Korazim Sill, Jordan Valley.

414719. G-214. Bet-Qeshet, Lower Galilee.

414720. G-236. Bat-Sholomo, Sammarian Mountains.

414721. G-267. Mountain of Beatitudes, Korazim Sill.

414722. G-290. Zfat, Upper Galilee.

414723 and 414724.

From United States. Seed held by Regional Plant Introduction Station, Experiment, Georgia. Numbered February 24, 1977.

414723. CUCUMIS MELO L. Cucurbitaceae.

Muskmelon.

90234. Origin traces to P.I. 175111 from Mussooric, Uttar Pradesh, India, and contaminant, P.I. 371795. Bulk-sibbed, second generation inbred selection from P.I. 371795. Aphid resistant. Cultivated.

414724. MOMORDICA CHARANTIA L. Cucurbitaceae.

Balsam-pear.

'Chichida'. Originally from West Nepal through 1953 expedition organized by Japan. Wild.