

499381 TO 499390-continued

499385. D-2535. China, Peoples Repub of. Huhehot, Inner Mongolia. Animal Husbandry Institute. Collected July 31, 1980. Seeds from experimental plots. Chromosome no. (2n) = 28. Cultivated. Seed.
499386. D-2542. China, Peoples Repub of. Huhehot, Inner Mongolia. College of Agr. and Animal Husbandry. Collected August 01, 1980. Mixed types from experimental plots. Chromosome no. (2n) = 28. Originally from western Inner Mongolia. Cultivated. Seed.
499387. D-2554. China, Peoples Repub of. Xilinhote, Inner Mongolia. Grassland Research Institute. Collected July 31, 1980. Chromosome no. (2n) = 28. Cultivated. Seed.
499388. D-2561. China, Peoples Repub of. Collected August 03, 1980. Steep slope, "5-springs mountain", south outskirts of Lanzhou. 1600m. Plants like small Fairway, dominant grass on hillside. Spikes short, compact. Chromosome no. (2n) = 14+B. Wild. Seed.
499389. D-2565. China, Peoples Repub of. Collected August 03, 1980. Steep slope, "5-springs mountain", south outskirts of Lanzhou. 1740m. Plants low growing, sod forming, provides erosion control on steep hillside. Chromosome no. (2n) = 14. Wild. Seed.
499390. D-2667. China, Peoples Repub of. Collected August 12, 1980. South-facing slope, South Mtn. Grassland, 60km S of Urumchi. 2000m. Spikes dense, short, usually pubescent. Chromosome no. (2n) = 28. Wild. Seed.

499391 TO 499393. *Agropyron mongolicum* Keng (Poaceae).

From China, Peoples Repub of. Collected by Dewey, D.R.; Crops Research Laboratory, USDA-ARS, Utah State University; Logan, Utah, USA. Received through the 1980 U.S. Plant Germplasm Team to Peoples Republic of China. Received July 1984.

499391. D-2544. China, Peoples Repub of. Huhehot, Inner Mongolia. Animal Husbandry Institute. Collected August 01, 1980. Spikes narrow. Chromosome no. (2n) = 14. Received as *A. fragile* subsp. *mongolicum*. Cultivated. Seed.
499392. D-2553. China, Peoples Repub of. Huhehot, Inner Mongolia. College of Agr. and Animal Husbandry. Collected August 01, 1980. Experimental plots. Spikes narrow. Chromosome no. (2n) = 14. Received as *A. fragile* subsp. *mongolicum*. Cultivated. Seed.