

PI 566672. *Triticum aestivum* L., nom. cons. POACEAE Wheat

Donated by: Cox, T.S., Agricultural Research Service -- USDA, Wheat Genetics Resource Center, Manhattan, Kansas 66506, United States; and Kansas Agr. Exp. Sta.. **remarks:** See range PI 566668. Received March 18, 1993.

origin: United States. **developed:** T.S. Cox, R.G. Sears, B.S. Gill, E.N. Jellen. **origin institute:** USDA-ARS/Kansas Agric. Exp. Station, Wheat Genetics Resource Center, Kansas State Univ., Dept. of Agronomy, Manhattan, Kansas 66506 United States. **origin institute id:** KS92WGRC23. **pedigree:** Karl//PI 266844/PI 355520. **other id:** GP-393. **source:** Crop Sci. 34(2):546 1994. **group:** CSR-WHEAT. **restricted:** CSR. **remarks:** Leaf rust-resistant, BC2F2-derived wheat. Winter Annual. Breeding Material. Seed.

PI 566673 to 566693. *Zea mays* subsp. *mexicana* (Schradler) Iltis POACEAE Annual teosinte

Donated by: Wilkes, H.G., University of Massachusetts, Biology Department, 100 Morrissey Blvd., Boston, Massachusetts 02125-3393, United States. **remarks:** Collected and increased through cooperative efforts of the Biology Department, Univ. of Massachusetts; USDA-ARS, Beltsville, MD; INIFAP, Guadalajara and Mexico City, Mexico; and CIMMYT, Texcoco, Mexico. Received March 08, 1993.

PI 566673 **origin:** Mexico. **local name:** Maicillo. **collected:** November 13, 1992. **collector:** J. Sanchez, S. Taba, H.G. Wilkes. **locality:** Wet areas along canals and dikes, Hacienda Alcalde near Francisco Villa, 3km off Durango-Zacatecas Road between Puente Gavilanes and Fuente Dalilia, about 15km S of Durango. **latitude:** 24 deg. 11 min. N. **longitude:** 104 deg. 24 min. W. **elevation:** 1950m. **remarks:** Race Central Plateau. Plants abundant. Fls found. Original locality of Palmer 1896 and Collins 1921. Balanced Regeneration Pack - 285 field counted plants at 3 to 5 seeds/plant. Wild. Seed.

PI 566674 **origin:** Mexico. **local name:** Maicillo. **collected:** November 13, 1992. **collector:** J. Sanchez, S. Taba, H.G. Wilkes. **locality:** Along cement lined irrigation canals over railroad bridge, about 20km from Durango on road to Zacatecas, Puente Gavilanes. **latitude:** 24 deg. 01 min. N. **longitude:** 104 deg. 29 min. W. **elevation:** 1950m. **remarks:** Race Central Plateau. Associated with maize Celaya. Balanced Regeneration Pack - 646 field counted plants at 3 to 5 seeds/plant. Wild. Seed.