

PI 522271-continued

donor id: MS22. **origin:** United States. **cultivar:** WILLIS. **pedigree:** Single plant selection from a male-sterile facilitated recurrent selection population. **other id:** CV-105. **group:** CSR-BARLEY. **remarks:** Plants 78cm tall, 6-rowed, feed type. Spikes dense, semi-rough. Aleurone yellow. Yield and test weight high. **cold tolerance:** Susceptible to scald (*Rhynocosporium secalis*). **disease resistance:** Moderate to loose smut (*Ustilago nuda*). Powdery mildew (*Erysiphe graminis*). Winter Annual. Cultivar. Seed.

PI 522272. *Triticum aestivum* L. POACEAE Common wheat

Donated by: Bacon, R.K., Dept. of Agronomy, University of Arkansas, 115 Plant Science Bldg., Fayetteville, Arkansas, United States. Received August 12, 1988.

donor id: AR 26415. **origin:** United States. **pedigree:** Doublecrop/Purdue 6559B5-6-6-6-1. **remarks:** Soft, red type. High yielding and excellent test weight in Arkansas. Spikes awned and white at maturity. Moderately susceptible to powdery mildew. **disease resistance:** Leaf rust. Moderate to Septoria complex. Winter Annual. Breeding Material. Seed.

PI 522273 to 522274. *Linum africanum* L. LINACEAE

Donated by: North Central Regional PI Station, Ames, Iowa, United States. **remarks:** Accessions without PI-numbers at NC-7; renumbered 9/88. Received September 1988.

PI 522273 **donor id:** Ames 8003. **origin:** UNCERTAIN.

PI 522274 **donor id:** Ames 8004. **origin:** UNCERTAIN.

PI 522275 to 522276. *Linum alpinum* L. LINACEAE

Donated by: North Central Regional PI Station, Ames, Iowa, United States. **remarks:** Accessions without PI-numbers at NC-7; renumbered 9/88. Received September 1988.

PI 522275 **donor id:** Ames 8005. **origin:** UNCERTAIN.

PI 522276 **donor id:** Ames 8006. **origin:** UNCERTAIN.