- PI 520125 to 520254-continued
 - PI 520253 origin: United States. cultivar: ND 601. pedigree: BUTTE*2/ND507. disease resistance: Leaf rust. Spring Annual. Cultivated. Seed.
 - PI 520254 origin: Mexico. cultivar: CD 20626-5M-2Y-1M-OY. pedigree: SHWA SIB/BITTERN SIB. disease resistance: Leaf and yellow (stripe) rust. Spring Annual. Cultivated. Seed.
- PI 520255 to 520257. X Triticosecale sp. POACEAE Triticale

Donated by: Moseman, J.G., USDA-ARS, Germplasm Quality and Enhancement Lab., Beltsville, Maryland, United States. remarks: Materials received through International Rust and Powdery Mildew Nursery Program. Received October 1987.

- PI 520255 origin: Mexico. cultivar: JUPPA SIB. disease resistance: Stem and yellow (stripe) rust. Spring Annual. Cultivated. Seed.
- PI 520256 origin: Mexico. cultivar: PUMA SIB. disease resistance: Stem and leaf rust. Yellow (stripe) rust. Spring Annual. Cultivated. Seed.
- PI 520257 origin: Mexico. cultivar: HERINO. disease resistance: Stem and yellow (stripe) rust. Spring Annual. Cultivated. Seed.
- PI 520258 to 520419. Triticum aestivum L. POACEAE Common wheat

Donated by: Moseman, J.G., USDA-ARS, Germplasm Quality and Enhancement Lab., Beltsville, Maryland, United States. remarks: Materials received through International Rust and Powdery Mildew Nursery Program. Received October 1987.

- PI 520258 origin: Australia. cultivar: SUNECA. pedigree: CIANO 67/SPICA/2/AMBER MUTANT/SONORA 64, SUN 44E. disease resistance: Stem rust. Spring Annual. Cultivated. Seed.
- PI 520259 origin: Mexico. cultivar: CIANO 79. disease resistance: Yellow (stripe) rust. Spring Annual. Cultivated. Seed.
- PI 520260 origin: United States. cultivar: ND 600. pedigree: LEW/2/TIOGA*3/FO 629/3/TIOGA/RL 6043. disease resistance: Stem and leaf rust. Spring Annual. Cultivated. Seed.