

471818 TO 471898. *Zea mays* L. (Poaceae) Field corn.

From Mexico. Centro Internacional de Mejoramiento de Maiz and Trigo, Mexico 6, D.F. Received through Pioneer Hi-Bred International, Inc., Dept. of Corn Breeding, Homestead, FL.
Received July 1982.

- 471818. 47. Bolivia. Lat. 17 deg. S, Long. 64 deg. W. 700M. Cuban Yellow race. Seeds yellow. Cultivated. Seed.
- 471819. 49. Bolivia. Lat. 17 deg. S, Long. 64 deg. W. Cuban Yellow-Coroico race. Seeds yellow. Cultivated. Seed.
- 471820. 54. Brazil. Lat. 22 deg. S, Long. 55 deg. W. 500M. Avati-Moroti race. Seeds white-purple. Cultivated. Seed.
- 471821. 56. Brazil. 500M. Avati-DJAKAIRA race. Seeds white-purple. Cultivated. Seed.
- 471822. 88. Costa Rica. Lat. 10 deg. N, Long. 84 deg. W. 100M. Naltel-Negrto-Cuban Yellow race. Seeds yellow-red. Cultivated. Seed.
- 471823. 139. Costa Rica. Lat. 10 deg. N, Long. 84 deg. W. 50M. Chococeno race. Seeds purple. Cultivated. Seed.
- 471824. 140. Costa Rica. Lat. 10 deg. N, Long. 84 deg. W. 50M. Chococeno race. Seeds purple. Cultivated. Seed.
- 471825. 153. Costa Rica. Lat. 10 deg. N, Long. 84 deg. W. Cacao, Sta. Cruz, Guana Province. 50M. Naltel-Clavillo race. Seeds white. Local name Maicena. Cultivated. Seed.
- 471826. 155. Costa Rica. Lat. 10 deg. N, Long. 84 deg. W. Estocolmo/Barrio/Buenos, Guana Province. 60M. Clavillo race. Seeds white. Local name Blanco. Cultivated. Seed.
- 471827. 157. Costa Rica. Lat. 10 deg. N, Long. 84 deg. W. 80M. Naltel-Tepecintle race. Seeds white. Cultivated. Seed.
- 471828. 159. Costa Rica. Lat. 10 deg. N, Long. 84 deg. W. Cacao, Sta. Cruz, Guana Province. 80M. Naltel-Clavillo-Cuban Flint race. Seeds white-yellow. Local name Amarillo. Cultivated. Seed.
- 471829. 160. Costa Rica. Lat. 10 deg. N, Long. 84 deg. W. 80M. Naltel-Negrto race. Seeds purple. Cultivated. Seed.
- 471830. 161. Costa Rica. Lat. 10 deg. N, Long. 84 deg. W. Cacao, Sta. Cruz, Guana Province. 80M. Naltel-Tepecintle race. Seeds white-yellow. Local name Maizon. Cultivated. Seed.
- 471831. 162. Costa Rica. Lat. 10 deg. N, Long. 84 deg. W.