

PI 518631 to 518633-continued

PI 518633 **donor id:** TRHRG 234A. **origin:** Mexico. **collected:** September 28, 1984. **collector:** R.W. Ross, J. Hjerting, A. Rivera-Pena, T.R. Tarn. **collector id:** TRHRG 234A. **other id:** Q25237. **locality:** Quercus woodland, soil dark, from Hwy 54, 10km SW of Jalpa, 26.3km along track towards Tlaltenango. **latitude:** 21 deg. 39 min. N. **longitude:** 103 deg. 8 min. W. **elevation:** 2400m. Wild. Tuber.

PI 518634. *Solanum nayaritense* (Bitter) Rydb. SOLANACEAE

Donated by: Ross, R.W., Inter-Regional Potato Intro. Sta., USDA-ARS, Peninsula Experiment Station, Sturgeon Bay, Wisconsin, United States. **remarks:** Joint 1984 American-Canadian-Danish-Mexican potato collecting expedition. Received November 27, 1984.

donor id: TRHRG 270B. **origin:** Mexico. **collected:** October 09, 1984. **collector:** R.W. Ross, J. Hjerting, A. Rivera-Pena, T.R. Tarn. **collector id:** TRHRG 270B. **other id:** Q25238. **locality:** In corn field on meseta, soil red, near Sta. Anita, approx. 1.5km NE of Sta. Teresa. **latitude:** 22 deg. 30 min. N. **longitude:** 104 deg. 46 min. W. **elevation:** 2180m. **remarks:** Rare weed mixed with composites. Wild. Tuber.

PI 518635 to 518642. *Hordeum vulgare* L. POACEAE Barley

Donated by: Carver, B.F., Department of Agronomy, Oklahoma State University, 368 Agriculture Hall North, Stillwater, Oklahoma, United States. **remarks:** Cooperative release of the Oklahoma Agricultural Experiment Station, Oklahoma State University and USDA-ARS. Received March 11, 1988.

PI 518635 **donor id:** OK87851S. **origin:** United States. **pedigree:** 2* Rogers/Omugi. **other id:** GP-97. **source:** Crop Sci. 28(6):1034. **group:** CSR-BARLEY. **remarks:** Greenbug susceptible near-isogenic line of PI 518636. Breeding Material. Seed.

PI 518636 **donor id:** OK87851R. **origin:** United States. **pedigree:** 2* Rogers/Omugi. **other id:** GP-98. **source:** Crop Sci. 28(6):1034. **group:** CSR-BARLEY. **remarks:** Greenbug resistant near-isogenic line of PI 518635. **insect resistance:** Biotypes C & E of greenbug (*Schizaphis graminum*). Breeding Material. Seed.

PI 518637 **donor id:** OK87852S. **origin:** United States. **pedigree:** 2* Rogers/Omugi. **other id:** GP-99. **source:** Crop Sci. 28(6):1034. **group:** CSR-BARLEY. **remarks:** Greenbug susceptible near-isogenic line of PI 518638. Breeding Material. Seed.