

PI 527387 to 527426-continued

- PI 527423 donor id: 134. origin: Algeria. local name: Dukkan. collected: October 22, 1984. collector: K.W. Hilu, J. Randall. collector id: 134. locality: Garden, under palms, sandy soil, Taghit. remarks: Sown May, harvested October-November. Irrigated. Used for animal feed. Farmer: Abood Eiza, Taghit. received as: *P. americanum*. Cultivated. Seed.
- PI 527424 donor id: 145. origin: Algeria. local name: Dukkan. collected: October 23, 1984. collector: K.W. Hilu, J. Randall. collector id: 145. locality: Farmhouse, semi-open area under palms, sandy soil, 5km E of Bechar, towards Wagda. remarks: Plants abundant. Sown June, harvested August. Irrigated. Used for animal feed. Farmer: Faresi Abdul Malik. received as: *P. americanum*. Cultivated. Seed.
- PI 527425 donor id: 155. origin: Algeria. local name: Beshna. collected: October 23, 1984. collector: K.W. Hilu, J. Randall. collector id: 155. locality: Garden, under palms, sandy soil, Bechar. remarks: Plants abundant. Sown March, harvested October. Irrigated. Used for feed. Farmer: Eisanni Eleid, Bechar. received as: *P. americanum*. Cultivated. Seed.
- PI 527426 donor id: 159. origin: Algeria. local name: Dukkan. collected: October 23, 1984. collector: K.W. Hilu, J. Randall. collector id: 159. locality: Farmhouse, semi-open area, sandy soil, Bechar. remarks: Plants abundant. Sown April, harvested October. Used for animal feed. Farmer: Al Hamel Sfeisief, Bechar. received as: *P. americanum*. Cultivated. Seed.

PI 527427 to 527446. *Sorghum bicolor* (L.) Moench POACEAE Sorghum

Donated by: Hilu, K.W.; Randall, J., Department of Biology, Virginia Polytechnic Institute, Blacksburg, Virginia, United States. remarks: Received through IBPGR, Rome, Italy. Received March 21, 1985.

- PI 527427 donor id: 4. origin: Algeria. local name: Dokhnah. collected: October 10, 1984. collector: K.W. Hilu, J. Randall. collector id: 4. locality: Farmhouse, under palms, border around vegetables, sandy soil, Sidi Ameur, S of Touggourt. remarks: Plants 1.5m tall, grown for many generations. Inflorescences 25cm long, dense. Sown October, harvested May. Irrigated. Used for human consumption, animal feed, and as border around vegetables. Farmer: Tadjin Tahamed, Seidi-Ameur. Cultivated. Seed.