

PI 503517 to 503524-continued

- PI 503518 donor id: 8403. origin: Peru. collected: March 20, 1984. collector: M. Holle and F. Delgado. collector id: 8403. locality: From Chalaco, 1.0km, Morropon Province, Piura Department. elevation: 200m. Wild. Seed.
- PI 503519 donor id: 8404. origin: Peru. collected: March 20, 1984. collector: M. Holle and F. Delgado. collector id: 8404. locality: Porropon-Chalaco, 25km, Desvio Carrasquillo, Moropon Province, Piura Department. elevation: 350m. Wild. Seed.
- PI 503520 donor id: 8417. origin: Peru. collected: March 21, 1984. collector: M. Holle and F. Delgado. collector id: 8417. locality: Camino a Sullana, Sullana Province, Piura Department. elevation: 100m. Wild. Seed.
- PI 503521 donor id: 8418. origin: Peru. collected: March 22, 1984. collector: M. Holle and F. Delgado. collector id: 8418. locality: San Francisco de Chocon Querecotillo, Piura Department. elevation: 50m. Wild. Seed.
- PI 503522 donor id: 8425. origin: Peru. collected: March 24, 1984. collector: M. Holle and F. Delgado. collector id: 8425. locality: La Huaca-Sullana, Piura Department. Wild. Seed.
- PI 503523 donor id: 8431. origin: Peru. collected: March 19, 1984. collector: M. Holle and F. Delgado. collector id: 8431. locality: Campus, University Nacional de Piura, Castilla, Piura Province, Piura Department. elevation: 100m. Wild. Seed.
- PI 503524 donor id: 8470. origin: Peru. collected: March 1984. collector: M. Holle and F. Delgado. collector id: 8470. locality: Suarez, Tumbes Province, Tumbes Department. elevation: 70m. Wild. Seed.

PI 503525 to 503526. *Coffea arabica* L. RUBIACEAE Coffee

Donated by Central Coffee Research Institute, Coffee Research Station, P.O. 577 117, Karnataka, Chikmagalur District, India. Received May 1986.

- PI 503525 donor id: HDT 2252. origin: Portugal. origin institute: Cent. de Inv. das Ferrugens do Coffeeiro, Estacao Agronomica Nacional, Oeiras. pedigree: Selection from HDT CIFC B43. remarks: Plants have vigorous growth. Leaves leathery, variable in size. disease resistance: Resistant to coffee rust strains. Breeding Material. Plant.