

PI 504618 to 504674-continued

- PI 504668 donor id: 9577. origin: Australia. origin institute: Bureau Sugar Experiment Station, Queensland. cultivar: Triton. Cultivated. Plant.
- PI 504669 donor id: 9578. origin: Australia. origin institute: Bureau Sugar Experiment Station, Queensland. cultivar: Trojan. Cultivated. Plant.
- PI 504670 donor id: 9579. origin: South Africa. origin institute: South African Sugar Assoc. Exp. Station, Mt. Edgecombe, Natal. cultivar: N52/219. Cultivated. Plant.
- PI 504671 donor id: 9580. origin: South Africa. origin institute: South African Sugar Assoc. Exp. Station, Mt. Edgecombe, Natal. cultivar: N55/805. Cultivated. Plant.
- PI 504672 donor id: 9581. origin: South Africa. origin institute: South African Sugar Assoc. Exp. Station, Mt. Edgecombe, Natal. cultivar: NCo 310. Cultivated. Plant.
- PI 504673 donor id: 9582. origin: South Africa. origin institute: South African Sugar Assoc. Exp. Station, Mt. Edgecombe, Natal. cultivar: NCo 376. Cultivated. Plant.
- PI 504674 donor id: 9592. origin: United States. origin institute: Sugar Planters Association, Aiea, Hawaii. cultivar: H 37-1933. Cultivated. Plant.

PI 504675. *Saccharum sinense* Roxb. POACEAE

Donated by Microbiology and Plant Pathology Lab., USDA-ARS, Beltsville, Maryland, United States. Received July 1986.

- PI 504675 donor id: 9607. origin: China, Peoples Repub of. origin institute: Sugarcane Research Institute, Fujian Agricultural College, Fuzhou. origin institute id: Chu-zhe (Centenary cane). locality: Sung-chi, Fujian Province. remarks: Plant 256cm tall. Culm diameter 2.15cm. Brix 17.5. Wild. Plant.

PI 504676 to 504678. *Saccharum spontaneum* L. POACEAE

Donated by Microbiology and Plant Pathology Lab., USDA-ARS, Beltsville, Maryland, United States. Received July 1986.