

490393 TO 490394-continued

Farkassoubou. Cultivated. Seed.

490395 TO 490405. *Triticum aestivum* L. (Poaceae) Common wheat.

From Mali. Collected by Perret, P.M.; Sheuring, J.; IBPGR; International Crops Research Institute for the Semi-Arid Tropics; Rome, Italy; Patancheru, India. Received through IBPGR, Rome, Italy.
Received January 1983.

490395. 45. Mali. Latitude: 16 deg 10 m N; Longitude: 003 deg 28 m W. Collected January 1982. Bella tribe, irrigated field, Bingata. Grown November-March. Local name Alkama tire. Cultivated. Seed.
490396. 57. Mali. Latitude: 16 deg 43 m N; Longitude: 003 deg 51 m W. Collected January 1982. Bella tribe, Mibos village. Grown January-April. Local name Alkama. Cultivated. Seed.
490397. 66. Mali. Latitude: 16 deg 51 m N; Longitude: 003 deg 52 m W. Collected January 1982. Bella tribe, Zouara nomadic campsite. Three month growing season. Heterogenous sample. Local name Alhama. Cultivated. Seed.
490398. 71. Mali. Latitude: 16 deg 44 m N; Longitude: 003 deg 44 m W. Collected January 1982. Bintagoungou village. Local name Alhama. Cultivated. Seed.
490399. 72. Mali. Latitude: 16 deg 41 m N; Longitude: 003 deg 19 m W. Collected January 1982. Mbouna village. Local name Alhama. Cultivated. Seed.
490400. 74. Mali. Latitude: 16 deg 21 m N; Longitude: 003 deg 19 m W. Collected January 1982. Sonhrai tribe, Sadj Lambou village. Local name Alkamu beri. Cultivated. Seed.
490401. 75. Mali. Latitude: 16 deg 21 m N; Longitude: 003 deg 15 m W. Collected January 1982. Sonhrai tribe, Kirchamba village. Local name Alkamu beri. Cultivated. Seed.
490402. 77. Mali. Latitude: 16 deg 16 m N; Longitude: 003 deg 11 m W. Collected January 1982. Baney village. Plant of the ass. Local name Alkamu beri. Cultivated. Seed.
490403. 78. Mali. Latitude: 16 deg 31 m N; Longitude: 003 deg 16 m W. Collected January 1982. Kessou Indyar village. Local name Alkamu tire. Cultivated. Seed.
490404. 79. Mali. Latitude: 16 deg 35 m N; Longitude: 003 deg 22 m W. Collected January 1982. Douekire village. Cultivated. Seed.