

494520 TO 494523-continued

494521. Gus. United States. Selection from Composite Cross XXXII-76. Plants semidwarf, early growth semiprostrate. Six-row type. Straw moderately stiff to stiff. Heads erect. Seeds midlong to long, very plump. Maturity midseason. Used for feed. Resistant to scald, net blotch and yellow dwarf. Susceptible to loose smut, leaf rust, powdery mildew. Cultivar. Seed.

494522. WestBred Gustoe. United States. CCXXXII-76/Arivat. Plants semidwarf, early growth semi-prostrate, six-row type. Straw moderately stiff to stiff. Heads erect, strap-shaped, slightly waxy. Seeds short, plump. Yield high. Maturity midseason to late. Resistant to net blotch. Susceptible to loose smut, scald, scald and powdery mildew. Used for feed. Adapted to irrigated intermountain area. Cultivar. Seed.

494523. WestBred 501. United States. CCXXXII-76/Arivat. Semidwarf, six-row type. Straw stiff with no lodging. Heads erect, strap-shaped, waxy. Seeds midlong, very plump. Protein one-half to one percent higher than other adapted six-row types. Yield good. Maturity early to midseason. Resistant to scald, net blotch and powdery mildew. Susceptible to loose smut, leaf rust and stem rust. Used for feed. Adapted to irrigated or high rainfall areas of Western U.S. that has no leaf rust problem. Spring Annual. Cultivar. Seed.

494524. *Triticum aestivum* L. (Poaceae) Common wheat.

From United States. Donated by Department of Agronomy, Ohio State University; Wooster, Ohio.  
Received January 1985.

OH 234. Becker. United States. Hart/Va 66-54-10. Soft red type. Straw strength extremely good. Yield potential high. Milling and baking qualities very good. Resistant to Hessian fly races A and C. Winter Annual. Cultivar. Seed.

494525 TO 494526. *Glycine max* (L.) Merr. (Fabaceae) Soybean.

From Canada. Donated by Donovan, L.S.; Ottawa Research Station, Agriculture Canada; Ottawa. Received through Northeast Regional Plant Introduction Station, Geneva, New York.  
Received February 1985.

494525. Sweden. Norrkoping. Algot Holmberg & Soner AB, Fiskeby. 840-2-7. 201-14-20/680+993+994. Line 840-2-7 is parent of Traff. Line 201 is TypXX stam 9/Namikawa (Sachalin).