

Cultivar. "SOUTHPORT". PVP 9500264.

PI 591473. *Festuca longifolia* Thuill.
Cultivar. "WARWICK". PVP 9500265.

The following were developed by Pure Seed Testing, Inc., United States.
Received 08/24/1995.

PI 591474. *Poa trivialis* L.
Cultivar. "WINTERPLAY". PVP 9500266.

The following were developed by Bredemeyer Brothers, United States. Received
08/24/1995.

PI 591475. *Triticum aestivum* L., nom. cons.
Cultivar. "WINMASTER 135". PVP 9500267.

The following were developed by Jeff Ehlers, Nor-Cal Seed Company, P.O. Box
940, Woodland, California 95695, United States. Received 08/24/1995.

PI 591476. *Vigna unguiculata* (L.) Walp.
Cultivar. "KUNDE ZULU". PVP 9500268.

The following were developed by Dansk Planteformaedling A/S, Boelshot, Denmark
. Received 08/24/1995.

PI 591477. *Poa pratensis* L.
Cultivar. "PLATINI". PVP 9500269.

The following were developed by Turf Merchants, Inc., United States. Received
08/24/1995.

PI 591478. *Festuca arundinacea* Schreber
Cultivar. "MIRAGE". PVP 9500270.

The following were developed by Carl A. Griffey, Virginia Polytechnic
Institute & State University, Dept. of Crop, Soil, & Environmental Sciences,
334-A Smyth Hall, Blacksburg, Virginia 24061-0404, United States. Received
08/24/1995.

PI 591479. *Triticum aestivum* L., nom. cons.
Cultivar. Pureline. "JACKSON"; VA88-54-479. PVP 9500271. Pedigree -
Saluda / Coker 762. Awnletted soft red winter winter. High yielding,
moderately winter hardy, and mid-season maturity similar to Saluda.
Average plant height 96cm. Straw strength moderate. Satisfactory milling
and baking properties. Spikes tapering to strap and middense. Kernels
red, soft, midlong, and oval with narrow and middeep crease, rounded
cheeks, and midlong brush. Moderately resistant to powdery mildew
(*Blumeria graminis*). Moderately susceptible to leaf rust (*Puccinia
recondita*). Susceptible to race TNM of stem rust (*Puccinia graminis*).
Does not possess any known resistance to Hessian fly (*Mayetiola
destructor*) and is moderately susceptible wheat spindle streak virus.
Moderate level of tolerance to septoria leaf blotch (*Septoria tritici*)
and to glume blotch (*Stagonospora nodorum*).

The following were developed by Carl A. Griffey, Virginia Polytechnic
Institute & State University, Dept. of Crop, Soil, & Environmental Sciences,