

The following were developed by Clark Seeds, Inc., United States. Received 12/01/1994.

PI 584474. *Medicago sativa* L.
Cultivar. "TREASURE". PVP 9500043.

The following were developed by Northrup King Company, United States. Received 12/01/1994.

PI 584475. *Medicago sativa* L.
Cultivar. "TAHOE". PVP 9500044.

The following were developed by Asgrow Seed Company, United States. Received 12/01/1994.

PI 584476. *Lactuca sativa* L.
Cultivar. "GRAND TETON". PVP 9500045.

The following were developed by Pro-Seeds Marketing, Inc., Seaboard Seed Co., Smith Seed Services, United States. Received 12/01/1994.

PI 584477. *Agrostis stolonifera* L.
Cultivar. "LOPEZ". pvp 9500046.

The following were developed by Walter K. Moss, United States. Received 12/01/1994.

PI 584478. *Sorghum bicolor* (L.) Moench
Cultivar. "WKM IV". PVP 9500047.

The following were collected by Ray W. Brown, USDA, FS, Intermountain Research Station, Logan, Utah, United States. Donated by Randy Mandel, USDA, SCS, Upper Colorado Environmental Plant Center, P.O. Box 448, Meeker, Colorado 81641, United States. Received 12/01/1994.

PI 584479. *Deschampsia cespitosa* (L.) P. Beauv.
Cultivated. "PERU CREEK"; 9024403; EPC-1468; USDS 058. Collected 1978 in Colorado, United States. Elevation 3435 m. Peru Creek, Summit County, Dillon. Southeast exposure on Peru Creek drainage just below the Peruvian Mine and the Pennsylvania Mine locations. Pedigree - Collected in Summit County, Colorado. Cool-season perennial bunchgrass selected for superior acid tolerance (2.8-7.0 pH), ability to grow on both wet and dry sites, and field trial performance. Culms occur in dense tufts, leafy at base, erect 60 to 120cm tall. Sheaths smooth. Blades 1.5 to 4mm wide, often elongate. Panicles loose, open, nodding, 10 to 25cm long. Spikelets 4 to 5mm long, pale or purple-tinged, with the florets distant. Recommended for revegetation at high elevations on acidic soils (3.0-6.5 pH). Especially suited for revegetation of high elevation mined lands, subalpine wet meadows, and bog sites in the mid to Northern Intermountain Region at elevation from 6,200 to 13,000 feet.

The following were donated by Randy Mandel, USDA, SCS, Upper Colorado Environmental Plant Center, P.O. Box 448, Meeker, Colorado 81641, United States. Received 12/01/1994.

PI 584480. *Hedysarum boreale* Nutt.
Cultivated. "TIMP"; 9024808. Collected in Utah, United States. Elevation 1520 m. Base of the Wasatch Mountains, east of Orem (site 9040975). Soil