

430136 to 430157—Continued**430148 to 430156—Continued**

430153. Baghestan. Irrigated. Local name guri.

430154. Baghestan. Irrigated. Produces a white flour. Local name amid. Limited production.

430155. Baghestan. Irrigated. Old sabz type.

430156. Baghestan. Irrigated. Local name sorkhdas.

430157. *TRITICUM* sp.

Biarjomand. Kal or Biaryomandi type.

430158 to 430164.

From Israel. Seed presented by Agricultural Research Organization, The Volcani Center, Bet Dagan. Numbered October 10, 1978.

430158 to 430160. *TRITICUM AESTIVUM* L. Poaceae. Wheat.

430158. 'Barkae'. Semidwarf. Early maturity. High yield. Resistant to stem and leaf rust. Highly susceptible to *Septoria*.

430159. 'Lakhish 1568-2'. Selection from 'Lakhish'. Higher yield than Lakhish. Resistant to stripe, leaf, and stem rust. Moderate tolerance to *Septoria*.

430160. VC411. High yield. Resistant to rust.

430161 to 430164. *TRITICUM* (hybrid) ----

430161. G-4. *T. durum*/*T. dicoccoides* G-25/ /*T. aestivum*. Protein 19.0%. Kernel weight 43g/1000. Resistant to many races of stripe rust.

430162. G-20. *T. durum*/*T. dicoccoides* G-25/ /*T. aestivum*. Protein 19.0%. Kernel weight 44g/1000. Resistant to many races of stripe rust.

430163. G-40. *T. durum*/*T. dicoccoides* G-25/ /*T. aestivum*. Protein 21.5%. Kernel weight 41g/1000. Resistant to many races of stripe rust.

430164. Line 78. *T. durum*/*T. dicoccoides* G-25. Protein 20.0% Kernel weight 38g/1000. Resistant to many races of stripe rust.

430165 and 430166. *TRITICUM AESTIVUM* L. Poaceae. Wheat.

From Japan. Seed presented by K. Fukunaga. Wheat and Barley Genetic Stocks Laboratory, Central Agricultural Experiment Station, Konosu, Saitama. Numbered October 10, 1978.

430165. Sakigakekomugi (Norin 112). Early maturity. Short culms.

430166. Shiroganekomugi (Norin 117). Early maturity. Short culms. White glumes.

430167 to 430171. *PHASEOLUS VULGARIS* L. Fabaceae.

Garden bean.

From Colombia. Seed collected by O. W. Norvell. Stanford University, Palo Alto, California, and greenhouse increased by Regional Plant Introduction Station, Washington State University, Pullman, Washington. Numbered October 11, 1978.

430167. Co8430. Bogota. Seed red, some speckled. Local name Frijol rojo.

430168. Co8534. Pasto. Local name Frijol.

430169. Co8536. Medellin. Local name Frijol Cargamonto.