

366051 to 366118—Continued**366100 to 366118—Continued**

- 366105.** AW 1970-288. 'Bouhi'. Seed white. Commercial.
366106. AW 1970-289. 'Dackar 49'. Seed white. Commercial.
366107. AW 1970-290. 'Dackar 52'. Seed white. Commercial.
366108. AW 1970-250. 'D-1'. Seed white. Primitive.
366109. AW 1970-251. 'D-2'. Seed white. Primitive.
366110. AW 1970-252. 'D-3'. Seed white. Primitive.
366111. AW 1970-253. 'D-5'. Seed red. Primitive.
366112. AW 1970-254. 'D-5'. Seed red. Primitive.
366113. AW 1970-255. 'D-6'. Seed red. Primitive.
366114. AW 1970-256. 'D-7'. Seed red. Primitive.
366115. AW 1970-257. 'D-8'. Seed red. Primitive.
366116. AW 1970-258. 'D-9'. Seed white. Primitive.
366117. AW 1970-259. 'D-10 (Arich)'. Seed white. Primitive.
366118. AW 1970-260. 'D-11 (Arich)'. Seed white. Primitive.

366119 to 366125. GLYCINE USSURIENSIS Regel & Maack Leguminosae.

From Japan. Seed presented by A. Suzuki, Agriculture Forestry and Fisheries Research Council, Ministry of Agriculture and Forestry, Tokyo. Received September 3, 1971.

- 366119.** Taketoyo, Aichi Prefecture.
366120. Kariwano, Akita Prefecture.
366121. Aizutakada, Fukushima Prefecture.
366122. Aizutakada, Fukushima Prefecture.
366123. Morioka, Iwate Prefecture.
366124. Zentsuji, Kagawa Prefecture.
366125. Kitamoto, Saitama Prefecture.

366126 and 366127. ORYZA SATIVA L. Gramineae. Rice.

From Japan. Seed presented by A. Suzuki, Agriculture Forestry and Fisheries Research Council, Ministry of Agriculture and Forestry, Tokyo. Received September 29, 1971.

- 366126.** 920580. 'Kinmaze'.
366127. 921228. 'Nakate-Shinsenbon'.

366128. TRITICUM AESTIVUM L. Gramineae. Common wheat.

From India. Seed presented by H. B. Singh, Division of Plant Introduction Indian Agricultural Research Institute, New Delhi. Received September 21, 1971.

'Nadadores-169'. Early maturing, amber seed.

366129 and 366130.

From United States. Seed held at Regional Plant Introduction Station, Plant Science Research Division, Ames, Iowa. Received September 24, 1971.