

360787 to 360817—Continued**360792 to 360817—Continued**

- 360809. IARI 11386.
- 360810. IARI 11387.
- 360811. IARI 11387A.
- 360812. IARI 11389.
- 360813. P-2-21.
- 360814. P5-4-2-22-21-1.
- 360815. P5-4-3-1-1-2.
- 360816. P5-4-3-27-14.
- 360817. Sabarmatic (BC-11-6-3).

360818 to 360832. HORDEUM VULGARE L. Gramineae. Barley.

From India. Seed presented by M. S. Swaminathan, Director, Indian Agricultural Research Institute, New Delhi. Received March 23, 1971.

- 360818. BM 4. Early.
- 360819. BM 10. Dwarf, early.
- 360820. BM 11. Dwarf, early.
- 360821. BM 12. Dwarf, early.
- 360822. BM 13. Dwarf, early.
- 360823. BM 14. Dwarf, early.
- 360824. BM 20. Early, high protein.
- 360825. BM 21. Dwarf, early.
- 360826. BM 23. Dwarf, early.
- 360827. BM 76. Dwarf, late.
- 360828. BM 85. Dwarf, late.
- 360829. BM 86. Dwarf, late.
- 360830. BM 104. Dwarf, late.
- 360831. BM 123. Dwarf, late.
- 360832. Notch mutant. High protein.

360833. PINUS MAXIMARTINEZII Rzedowski Pinaceae.

From Mexico. Seed presented by the Instituto De Biologia, Universidad Nacional Autonoma De Mexico, Mexico City. Received April 19, 1971.

360834 to 360851. GLYCINE MAX (L.) Merr. Leguminosae.**Soybean.**

From Canada. Seed presented by R. I. Buzzell, Canada Department of Agriculture, Harrow, Ontario through United States Regional Soybean Laboratory, Urbana, Illinois. Received April 2, 1971.

- 360834. 'Akiyoshi'. (Harrow 200).
- 360835. 'Bonminori'. (Harrow 192).
- 360836. 'Fujiotome'. (Harrow 204).
- 360837. 'Hon-iku-65'. (Harrow 172).
- 360838. 'Manshu'. (Harrow 206).
- 360839. 'Misaodaizu'. (Harrow 197).