

183590 to 183649—Continued**183623 to 183638—Continued**183631 to 183633. *HORDEUM DISTICHON* L.183631. *Landsorte Von Aspang.*183632. *Landsorte Von Horn.*183633. *Landsorte Von Imst.*183634 to 183637. *HORDEUM VULGARE* L.183634. *Landsorte Von Kabanof.* 183636. *Landsorte Von Stockerau.*183635. *Landsorte Von Ramsau.* 183637. *Mizohegyser.*183638. *HORDEUM DISTICHON* L.*Tschermak's Zweizeilige.*183639 to 183649. *ZEA MAYS* L. Poaceae.**Corn.**183639. *Brucker Gelber Landmas.* 183645. *Pettender Goldflut Pferdezahl.*183640. *Burgenlandischer Silomais.* 183646. *Ranninger Silomais.*183641. *Gelber Vorarlberger.* 183647. *Waldviertler Frühmais.*183642. *Hohenauer Weiber.* 183648. *Weiber Vorarlberger.*183643. *Kematner.* 183649. *Weiber Vorarlberger-Rheintaler.*183644. *Nikelsderfer Pferdezahl.***183650. TRIFOLIUM SUBTERRANEUM** L. Fabaceae.**Subterranean clover.**From Australia. Seeds presented by F. H. Brunning Pty., Ltd., Melbourne.
Received July 21, 1949.*Bacchus Marsh.***183651 and 183652. AVENA SATIVA** L. Poaceae. **Common oats.**

From Ecuador. Seeds presented by R. W. German, Quito. Received July 22, 1949.

183651. No. 1.

183652. No. 2.

183653. MEDICAGO SATIVA L. Fabaceae.**Alfalfa.**

From Australia. Seeds presented by the Council for Scientific and Industrial Research, Canberra. Received July 26, 1949.

*Booborowie.***183654 to 183658.**

From India. Seeds collected by Walter N. Koelz, Agricultural Explorer, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville, Md. Received July 26, 1949.

Collected in 1948.

183654. *ANDROPOGON MICRANTHUS* Kunth. Poaceae.

No. 10340. Tehri, Tehri Province.

183655. *LACTUCA* sp. Asteraceae.

No. 11339. A wild species collected in Tehri below 6,000 feet altitude.

183656. *ROSA* sp. Rosaceae.

No. 10151. Bhujeka, Tehri. Oct. 12. Altitude 10,000 feet. Rather thin bush 8 feet high, found in birch forest; thorns weak and very sparse.

183657. *ILEX* sp. Aquifoliaceae.

No. 10301. Above Barsali, Tehri. Oct. 21. Altitude 9,000 feet. Handsome forest tree about 2 feet in diameter, with numerous crimson berries.