

365598 to 365626—Continued**365600 to 365613. AVENA FATUA L.****Wild oat.**

- 365600. I. Iraq.
- 365601. II. Iraq.
- 365602. III. Iraq.
- 365603. IV. Iraq.
- 365604. Giza plots. No. 1.
- 365605. Alexandria delta.
- 365606. Bzhzira-Abovelmata delta.
- 365607. Charkia-El Bayrrom delta.
- 365608. Dakahlia-Meetkhamr delta.
- 365609. Fayoum Ebchouwry.
- 365610. Malawi.
- 365611. Minia Mallowy.
- 365612. Monoufia-Achmoum delta.
- 365613. Mounoufia-Quesna delta.

365614 to 365624. AVENA SATIVA L.**Common oat.**

- 365614. Charkia-Abovkbir delta.
- 365615. Charkia-Zagazik delta.
- 365616. Dakahlia-El Manzala delta.
- 365617. Giza plots. No. 2.
- 365618. Giza plots. No. 3.
- 365619. Kharbia-Belkas delta.
- 365620. Malawi.
- 365621. Minia Mallowy.
- 365622. Minia Mallowy.
- 365623. Sakha.
- 365624. Sakha.

365625. AVENA sp.

Sugar cane grounds, Giza.

365626. TRITICUM AESTIVUM L.**Common wheat.**

Sakha local type. Selection No. 2.

365627. CAMELLIA JAPONICA-SASANQUA Theaceae. Camellia.

From United States. Selection made at Eagleson Nursery, Port Arthur, Texas, Received August 27, 1971.

'Daisy Eagleson'. A chimera composed of *Camellia japonica* L. *C. sasanqua* Thunb. Graft chimaera with epidermis from *C. sasanqua* 'Maiden's Blush' and internal tissue from an unnamed large-flowered, completely double *C. japonica* seedling. 'Daisy Eagleson' is an evergreen shrub with foliage and growth habit of *C. japonica*. The flowers are semi-double, slightly smaller than the *C. japonica* component, but the same pale pink color as 'Maiden's Blush'. Occasional branches revert to pure 'Maiden's Blush' and shoots from the roots are pure *C. japonica*.