

338901 to 338907—Continued

338905. *IPOMOEA HUMMIFERA* Rendle & Britten Convolvulaceae.

Climber, flowers pink, 7.5 cm.

338906. *IPOMOEA PTERYGOCALIS* Choisy

Climber, flowers white.

338907. *MARKHAMIA OBTUSIFOLIA* Sprague Bignoniaceae.

338908 to 338912.

From England. Plants presented by East Malling Research Station, Maidstone, Kent. Numbered January 14, 1969.

338908 to 338910. *RUBUS OCCIDENTALIS* L. Rosaceae. **Black raspberry.**

S₁ 'Landmark' × (('Cumberland' × ('Landmark' × P₁) × 'Norfolk Giant' op) × P₁). These selections carry the genes A1 and A10 for resistance to strains 1,2,3 of the *Rubus* aphid *Amphorophora rubi*.

338908. B791/45.

338909. 791/45.

338910. 791/59.

338911 and 338912. *RUBUS* (hybrid).

S₁ 'Burnetholm' × *R. crataegifolius*. Open pollinated twice.

338911. 1541/4.

338912. 1541/50.

338913 to 338921. *TRITICUM AESTIVUM* L. Gramineae.

Common wheat.

From Mexico. Seed presented by International Maize and Wheat Improvement Center, Mexico City. Received January 15, 1969.

338913. 'Azteca'.

338918. 'Jara1 66'.

338914. 'Bajio'.

338919. 'Noroeste'.

338915. 'Ciano F-67'.

338920. 'Norteno 67'.

338916. 'Inia 66'.

338921. '7 Cerros'.

338917. 'Inia "S" 67'.

338922 to 338970. *ORYZA SATIVA* L. Gramineae.

Rice.

From Pakistan. Seed presented by the Government Rice Farm, Lahore. Received January 15, 1969.

<i>Pedigree</i>		<i>Cross</i>	<i>Parentage</i>
338922.	2361.	IR503-3-PK2-C1	$(\text{Peta}/3 \times \text{T(N)}1) \times (\text{B589 A4-18/2} \times \text{T(N)}1)$
338923.	2366.	IR503-5-PK1-C2	
338924.	2368.	IR503-5-PK2-C2	
338925.	2369.	IR503-15-PK1-C1	
338926.	2376.	IR506-22-PK1-C3	$\text{IR8(B589A4-18/2} \times \text{T(N)}1)$
338927.	2377.	IR506-22PK1-C4	
338928.	2378.	IR506-22-PK2-C4	
338929.	2614.	IR510-10-PD3-C3	$\text{FF36} \times \text{B583 A1-4-2}$
338930.	2618.	IR510-10-PD5-C4	
338931.	2607.	IR510-9-PD1-C1	