

350321 to 350669—Continued

350656. IR579-48-1-3. IR8 x Tadukan.
 350657. IR579-52-2-2. IR8 x Tadukan.
 350658. IR579-86-2-2. IR8 x Tadukan.
 350659. IR579-89-1-3-3. IR8 x Tadukan.
 350660. IR579-101-2. IR8 x Tadukan.
 350661. IR579-126. IR8 x Tadukan.
 350662. IR665-5-3-2. IR8 x Peta/5 x Belle Patna.
 350663. IR773A1-36-2-2-3. IR8 x IR238-28-3-2.
 350664. IR773A1-36-2-1-3. IR8 x IR238-28-3-2.
 350665. IR773-112-2. IR8 x IR238-28-3-2.
 350666. IR773-118-2. IR8 x IR238-28-3-2.
 350667. IR790-28-5-6 IR400-5-12-10-2 x [IR8 x (F1 IR4-253-3 x (B589A4-18)/2 x T(N)1)]
 350668. IR790-5-1-3. IR400-5-12-10-2 x [IR8 x (F1 IR4-253-3 x (B589A4-18)/2 x T(N)1)].
 350669. IR790-54-1-3. IR400-5-12-10-2 x [IR8 x (F1 IR4-253-3 x (B589A4-18)/2 x T(N)1)].

350670 to 350675.

From Australia. Seed presented by Commonwealth Scientific and Industrial Research Organization, Division of Plant Introduction, Canberra, A.C.T. Received June 10, 1970.

350670 to 350674. PHALARIS AQUATICA L. Gramineae. Large canarygrass.

350670. N848. 'Surocco'. 350673. C.P.I. 19280.

350671. C.P.I. 14495. 350674. C.P.I. 19351.

350672. C.P.I. 14498.

350675. PHALARIS (hybrid).

1146. 'Siro'.

350676. AMPHICARPA sp. Leguminosae.

From United States. Seed presented by United States Regional Soybean Laboratory, Urbana, Ill. Received June 10, 1970.

No. 237. Collected locally by Charles R. Cremeens.

350677 and 350678. TRITICUM AESTIVUM L. Gramineae.

Common wheat.

From Union of Soviet Socialist Republics. Seed presented by N. Vavilov All-Union Institute of Plant Industry, Leningrad. Received June 9, 1970.

350677. 'Aurora'. Krasnodar.

350678. 'Jubilenjnaja 50'. Mironovskaja.

350679. TRITICUM AESTIVUM L. Gramineae.

Common wheat.

From Union of Soviet Socialist Republics. Seed presented by N. I. Vavilov All-Union Institute of Plant Industry, Leningrad. Received June 16, 1970.

'Saratovskaja 29 MS'.

350680. ARACHIS HYPOGAEA L. Leguminosae.

Peanut.

From Honduras. Seed presented by Julio Romero, Division of Tropical Research, Tela Railroad Company, La Lima, Cortez. Received June 9, 1970.

'Tarapoto'. Reported resistant to *Puccinia arachidis* and leafspot *Cercospora* sp.