

422448 to 422507—Continued

422496.	VICIA CASSUBICA L.	Fabaceae.	
422497.	VICIA ERVILLA (L.) Willd.		Bitter vetch.
422498.	VICIA FABA L.		Broadbean.
422499.	VICIA HIRSUTA (L.) S. F. Gray		Tiny vetch.
422500.	VICIA LATHYROIDES L.		Spring vetch.
422501.	VICIA LUTEA L.		Yellow vetch.
422502.	VICIA NARBONENSIS L.		Narbonne vetch.
422503.	VICIA PISIFORMIS L.		Vetch.
422504.	VICIA SATIVA L.		Common vetch.
422505.	VICIA SATIVA subsp. NIGRA (L.) Ehrh.		Blackpod vetch.
422506.	VICIA TETRASPERMA (L.) Schreb.		Sparrow vetch.
422507.	VICIA VILLOSA Roth		Hairy vetch.

422508 and 422509. ORYZA SATIVA L. Poaceae. Rice.

From Japan. Seed presented by Choyu Shinjo, College of Agriculture, University of the Ryukyus, Naha, Okinawa. Received January 23, 1978.

422508. Rf-Taichung 65. Male sterile cytoplasm and fertility restorer gene Rf₁.

422509. Taichung 65.

**422510. DIOSCORESPHYLLUM CUMMINSII (Stapf) Diels
Menispermaceae. Serendipity-berry.**

From Ghana. Seed presented by H. L. O. Holloway, Plant Introduction and Exploration Section, Crops Research Institute, Bunso. Numbered February 22, 1978.

**422511. DESCHAMPSIA CESPITOSA (L.) Beauv. Poaceae.
Tufted hairgrass.**

From Germany. Seed presented by K. Eisele, L. C. Nungesser KG, Saaten, Darmstadt. Received January, 1978.

Forests near Darmstadt. Shaded. Low growing.

**422512 and 422513. TRITICUM AESTIVUM L. Poaceae.
Common wheat.**

From Belgium. Seed presented by Station d'Amelioration des Plantes, Gembloux. Received February 8, 1978.

422512. Cora. Winter type.

422513. Zemon. Winter type.

422514. TRITICUM AESTIVUM L. Poaceae. Common wheat.

From Italy. Seed presented by Buonfiglioli Mauro, Michahelles-Samoggia Seeds Company, Via Zecca, Bologna. Numbered January 18, 1978.

'Orso'. Cross between 'Funfo' x 'Produttore'. Facultative type.

422515. MEDICAGO SATIVA L. Fabaceae. Alfalfa.

From Turkey. Seed presented by T. C. Ankara Universitesi Ziraat Fakultesi, Yembitkileri, Cayir ve Mer'a Kursusu. Received January 21, 1978.

Orient. Short-lived perennial, winter hardy.