

372391 to 372401—Continued

372401. *ALYSSUM SZOVITSIANUM* Fisch. & Mey.

45-32-B. Mount Hermon. Elevation 1,300 m.

372402 to 372424. *GLYCINE MAX* (L.) Merr. Leguminosae.

Soybean.

From Rumania. Seed presented by Research Institute for Cereal and Industrial Plants, Fundulea, Judetul Ilfov. Received May 3, 1972.

372402. B.G. 23-44 Cluj'. Rumania. Maturity group II.

372403. 'Caloria'. Austria. Maturity group O.

372404. 'Chirin No. 1'. China. Maturity group II.

372405. 'Chirin No. 3'. China. Maturity group II.

372406. 'Diechkmann'. East Germany. Maturity group I.

372407. 'Dobrogeanca'. Rumania. Maturity group II.

372408. 'Fruhe Gelbe'. East Germany. Maturity group O.

372409. 'Hercumft'. East Germany. Maturity group OO.

372410. 'Hercumft'. East Germany. Maturity group OO.

372411. 'Hercumft'. East Germany. Maturity group OO.

372412. 'Hercumft'. East Germany. Maturity group OO.

372413. 'Hercumft Giessen'. East Germany. Maturity group O.

372414. 'Hdabinska 111'. Yugoslavia. Maturity group II.

372415. 'Hikmok Sorip'. Korea. Maturity group II.

372416. 'Kineska'. Yugoslavia. Maturity group II.

372417. 'Mauthner Universal'. East Germany. Maturity group O.

372418. 'Novosadska Br.4'. Yugoslavia. Maturity group I.

372419. 'Pappelsdorf'. East Germany. Maturity group I.

372420. 'Praemata'. East Germany. Maturity group O.

372421. 'Rastatter Schwartz'. East Germany. Maturity group O.

372422. 'Reiner'. Yugoslavia. Maturity group I.

372423. 'Ronset 4'. East Germany. Maturity group OO.

372424. 'Sesiles Novoslachtenie'. Czechoslovakia. Maturity group I.

372425. *PITHECELLOBIUM ALBICANS* (Kunth) Benth.

Leguminosae.

From Mexico. Seed collected by O. F. Francke, Palenque 519, Mexico 13, D.F. Received April 3, 1972.

Terma, Campeche State. Tree small, spiny, very common on dry hills and calcareous soils. Trunks used for fence posts. Bark used for tanning. Local Maya name, Chukum.

372426. *AGROPYRON ALBICANS* var. *GRIFFITHSII* (Scribn. & Sm.)

Beetle

Gramineae.

From United States. Seed held at National Plant Materials Center, Soil Conservation Service, Beltsville, Maryland. Received May 1, 1972.

BN-18585. Originally collected 1958 near Carter Lake, west of Berthoud, Colorado. Subsequent increase and distribution made by Plant Materials Center, Los Lunas, New Mexico.