

385389 to 385393—Continued

385390. *VERBASCUM GRAECUM* Heldr. & Sart.
No. 2247.

385391 and 385392. *VERBASCUM LYCHNITIS* L.

385391. No. 1431.

385392. No. 2145.

385393. *VERBASCUM THAPSUS* L.
No. 2146.

385394 and 385395.

From Germany. Seed presented by Botanic Garden, Berlin-Dahlem. Code numbers refer to 1973 Index Seminum. Received February 20, 1974.

385394. *GLEDITSIA JAPONICA* Miq. Leguminosae. **Honeylocust.**
No. 836.

385395. *GLEDITSIA TRIACANTHOS* L. **Honeylocust.**
No. 837.

385396 and 385397.

From Canary Islands. Seed presented by Jardin de Aclimatacion Orotava, Puerto de la Cruz, Tenerife. Code numbers refer to 1972 Index Seminum. Received February 6, 1974.

385396. *ILEX CANARIENSIS* Poir. Aquifoliaceae.
140. Taganana. Native material.

385397. *ILEX PERADO* var. *PLATYPHYLLA* (Webb & Berth.) Loes.
141. Las Mercedes. Native material.

385398 to 385934. ORYZA SATIVA L. Gramineae. Rice.

From Pakistan. Seed collected 1971-72 by Imtiaz Husain, Agricultural Research Council, Karachi under Public Law 480 Project A17-PSR-5. Received February 20, 1974.

385398. 50-Kala Bunda.	385419. 123-Basmati.
385399. 50A-Kala Bunda.	385420. 128-Chamber.
385400. 54-Hansraj.	385421. 134-Basmati.
385401. 54A-Hansraj.	385422. 136-Basmati.
385402. 62-Hansraj.	385423. 137-Palam Puri Basmati.
385403. 242-Basmati.	385424. 140-Basmati.
385404. 369-Hansraj.	385425. 187-Basmati Sufaid.
385405. 379-Harandi.	385426. 189-Hansraj (Fine).
385406. 413-Bara.	385427. 208-Basmati.
385407. 1-Basmati.	385428. 213-Basmati (Fine).
385408. 1A-Basmati.	385429. 213C-Basmati (Medium).
385409. 43-Son Fine.	385430. 242-Basmati.
385410. 43A-Basmati.	385431. 249-Hansraj.
385411. 48-Begumi (Fine).	385432. 286-Fine.
385412. 51A-Begmi.	385433. 286A-Toga (Coarse).
385413. 51S-Begmi.	385434. 312-Mushkan No. 2.
385414. 55-Hansraj.	385435. 321-Dera Duni.
385415. 100-Basmati Sufaid.	385436. 334-Basmati.
385416. 106-Basmati No. 12.	385437. 365-Hansraj.
385417. 106-Basmati Sufaid.	385438. 365A-Hansraj.
385418. 122-Basmati.	385439. 370-Basmati.