

366155 to 366256—Continued

- 366248.** KC15-4-6-2-1. Todoroki-wase $\times$ (Reimei $\times$ SML 242).
366249. KC15-4-6-3-2. Todoroki-wase $\times$ (Reimei $\times$ SML 242).
366250. KC15-4-8-1-1. Todoroki-wase $\times$ (Reimei $\times$ SML 242).
366251. KC15-4-10-2-1. Todoroki-wase $\times$ (Reimei $\times$ SML 242).
366252. KC15-4-10-2-2. Todoroki-wase $\times$ (Reimei $\times$ SML 242).
366253. KC42-2-9-3-3. Todoroki-wase/2 $\times$ IR8.
366254. KC42-1-1-1-1. Todoroki-wase/2 $\times$ IR8.
366255. KC42-1-7-2-4. Todoroki-wase/2 $\times$ IR8.
366256. KC23-14-3. Norin 39 $\times$ IR279-25-2-9-1.

366257 to 366270. ORYZA SATIVA L. Gramineae.**Rice.**

From Philippines. Seed presented by International Rice Research Institute, Los Banos, Laguna. Varieties from high altitude and higher latitude. Received June 1, 1971.

- 366257.** Lupog. Philippines.
366258. Saba. Philippines.
366259. Kanting. Philippines.
366260. Fukei 66. Japan.
366261. Oowy 237. Japan.
366262. Jumuli. Nepal.
366263. Kakani (3A). Nepal.
366264. Kakani (3B). Nepal.
366265. Madyan (1). West Pakistan.
366266. Fatehpur (1). West Pakistan.
366267. Fatehpur (2). West Pakistan.
366268. Fatehpur (3). West Pakistan.
366269. Fatehpur (4). West Pakistan.
366270. Riba. Italy.

366271 to 366361. ORYZA SATIVA L. Gramineae.**Rice.**

From Philippines. Seed presented by International Rice Research Institute, Los Banos, Laguna. Received June 1, 1971.

- 366271.** IR532-1-176. (Peta/3 $\times$ TN1) $\times$ TKM-6.
366272. IR61-7-3-PK4. BPI-76/2 $\times$ Tainan 3.
366273. IR480-5-9-3-3. Nahng Mon S-4/2 $\times$ TN1.
366274. IR661-1-140-3-117. IR8 $\times$ IR127-2-2 (IR24).
366275. IR477B2-6-3. TKM-6/2 $\times$ TN1.
366276. IR790-28-1-6-3-1. IR400-5-12-10-2 $\times$ IR8 $\times$ IR4-253-3 $\times$ (B589A4-18-1/2 $\times$ TN1).
366277. IR828-28-1-1-1. IR8/2 $\times$ Basmati 370.
366278. IR841-67-1-1-1. IR262-43-8-11 $\times$ Khao Dawk Mali 4-2-105.
366279. IR1100-38-4-1-3-1. I88 $\times$ Rikuto Norin 20.
366280. IR1100-43-4-2-1-1. IR8 $\times$ Rikuto Norin 20.