

343358 to 343430—Continued

343389. 1489-11.	343404. 1497-2.
343390. 1489-15.	343405. 1497-16.
343391. 1490-1.	343406. 1497-14.
343392. 1490-7.	343407. 1497-17.
343393. 1490-11.	343408. 1505-7.
343394. 1490-10.	343409. 1505-12.
343395. 1494-4.	343410. 1505-13.
343396. 1494-6.	343411. 1507-16.
343397. 1494-14.	343412. 1508-3.
343398. 1496-1.	343413. 1508-6.
343399. 1496-4.	343414. 1508-10.
343400. 1496-8.	343415. 1511-2.
343401. 1496-14.	343416. 1511-5.
343402. 1496-16.	343417. 1512-9.
343403. 1496-18.	
VSM $\times$ 117. F _s . Resistant to pod rot.	
343418. 59-19-14.	
<i>Arachis nambiquare</i> $\times$ unknown. F _s . Natural cross.	
343419. 1533-6.	
343420. 1533-9.	
Spanish No. 9 $\times$ V4. F _s .	
343421. 1535-4.	
343422. 1535-15.	
VSM $\times$ Spanish No. 9. F _s .	
343423. 1537-1.	
343424. 1537-9.	
G2 $\times$ Spanish No. 9. F _s .	
343425. 1542-4.	343427. 1542-8.
343426. 1542-6.	343428. 1543-3.
V4 $\times$ Congo. F _s . Early.	
343429. 1548-12.	
343430. 1548-15.	

343431. SOLANUM TUBEROSUM L. Solanaceae. Potato.

From Uganda. Tubers presented by the Faculty of Agriculture, Makerere University College, Kampala. Numbered June 10, 1969.

"Kenya Akiba'.

343432 to 343436. TRITICUM AESTIVUM L. Gramineae.

Common wheat.

From India. Seed presented by Dale Sechler, United States Agency for International Development, in cooperation with Orissa University of Agriculture, Bhubaneswar. Numbered June 16, 1969.

343432. NP 798 $\times$ CW 323.

343433. NP 798 $\times$ 'Kalayansona'.