

429355 to 429408—Continued**429380 to 429407—Continued**

429400. 93. Marganch, near Hamadan. Latitude 48°27'N; longitude 34°49'E. Dryland. Red and white types. Awned.
429401. 95. Zageh, near Hamadan. Latitude 48°22'N; longitude 34°52'E. Dryland. Red and white types.
429402. 98a. Taji Abad, near Hamadan. Latitude 48°13'N; longitude 34°52'E. Dryland. Red and white types. Originally mixed with *Secale*.
429403. 99. Khakris, near Hamadan. Latitude 48°07'N; longitude 34°47'E. Irrigated. Elevation 1550 m. Red and white types.
429404. 100. Sharab, south of Hamadan, near north end of valley. Latitude 48°12'N; longitude 34°47'E. Dryland. Elevation 2000 m. Red and white types.
429405. 101. Valy Abad, south of Hamadan. Latitude 48°05'N; longitude 34°39'E. Irrigated. Red and white types.
429406. 177. Red and white types. Source unknown.
429407. Contents of plastic bags. Red and white types. Originally mixed with *Hordeum*. Source unknown.
429408. VICIA VILLOSA Roth. Fabaceae. Hairy Vetch.
92d. Marganch, 5 km southwest of Hamadan. Latitude 48°27'N; longitude 34°49'E. Irrigated. Originally mixed with *Triticum*, *Secale* and *Cicer*.

429409 to 429494. ARACHIS HYPOGAEA L. Fabaceae. Peanut.

From Rhodesia. Seed presented by G. L. Hildebrand, Ministry of Agriculture, Crop Breeding Institute, Causeway. Numbers refer to the Crop Breeding Institute's (Salisbury) Introduction number assignment. Numbered September 19, 1978.

429409. 276/63. Valencia A5.
429410. 277/63. Valencia A14.
429411. 278/63. Valencia A17 X-2.
429412. 279/63. Valencia A26.
429413. 280/63. Valencia A30-1.
429414. 281/63. Valencia A33-1.
429415. 282/63. Valencia A35X.
429416. 283/63. Valencia Gandajika 65.
429417. 284/63. Valencia Gandajika 66.
429418. 285/63. Valencia Abu Arbaa.
429419. 286/63. Valencia Bulindi.
429420. 287/63. Valencia Bassanga.
429421. 288/63. Valencia J. E. 56.
429422. 289/63. Valencia Kordofan.
429423. 290/63. Valencia Kigang.
429424. 291/63. Valencia Kumavu.
429425. 292/63. Valencia Manyema Uganda.
429426. 293/63. Valencia Mubene.