

413767 to 413780 —Continued**413768 to 413774 —Continued**

413772. 4536/1. Received 1963 from Japan under C.P.I. 32225. About 100 days from seedling emergence to flowering. Seed dullish tan.

413773. 4536/2. Received 1963 from Japan under C.P.I. 32225. About 105 days from seedling emergence to flowering. Seed small, olive or olive brown with fine mottling.

413774. 4536/3. Received 1963 from Japan under C.P.I. 32225. About 100 days from seedling emergence to flowering. Seed average size, tan.

413775 to 413779. VICIA AMPHICARPA Dorthes

413775. 3013. Collected 1970 from Karak, Jordan, under C.P.I. 53312-J15. Low yield and plant vigor. About 69 days from seedling emergence to flowering in 1974 test only. Seed set underground at Wagga. Seed black.

413776. 3014. Collected 1951 from Israel under C.P.I. 14911, About 96 days from seedling emergence to flowering in 1974 test only. Seed set underground at Wagga. Seed black.

413777. 4533. Collected 1951 from Israel under C.P.I. 14911. More plant vigor than P.I. 413776. About 94 days from seedling to flowering. Seed set underground at Wagga. Seed black.

413778. 4533-S. Selection made 1972 from C.P.I. 14911 collected 1951 from Israel. More vigor and higher yield than parent, P.I. 413777. About 75 days from seeding to flowering.

413779. 4534. Collected 1970 from Karak, Jordan, under C.P.I. 53312-J15. Seed set underground at Wagga. About 70 days from seeding to flowering. Seed yield and vigor superior to P.I. 413777.

413780. VICIA VILLOSA subsp. **VARIA** (Host) Corb.

'Naomi'. Commercially available. Ground cover annual in 500 to 600 mm rainfall area. Seed brownish black.

413781 and 413782. SOLANUM MELONGENA L. Solanaceae.**Eggplant.**

From Ivory Coast. Seed collected 1973 by B. L. Pollack, Department of Horticulture, Cook College, New Brunswick, New Jersey. Numbered November 1, 1976.

413781. 21-73. Plant with smooth, glossy leaf. Round fruit, yellow when mature. Mite resistant.

413782. 22-73. Tall, erect plant. Small, round fruit, in clusters, red when mature.

413783 and 413784. SOLANUM MELONGENA L. Solanaceae.**Eggplant.**

From Upper Volta. Seed collected 1973 by B. L. Pollack, Department of Horticulture, Cook College, New Brunswick, New Jersey. Numbered November 1, 1976.

413783. 3-73. Large, flat fruits with green stems, red when mature. Mite susceptible.

413784. 13-73. Plant with dull leaf color. Large, round, smooth fruit, red when mature. Mite susceptible.