

PI 565459 to 565460-continued

PI 565459 **origin:** United States. **developed:** J.C. Wynne, R.W. Mozingo, D.A. Emery. **origin institute:** North Carolina Agr. Exp. Sta., North Carolina State University, Raleigh, North Carolina 27607 United States. **cultivar:** NC 7. **pedigree:** Fla 393/NC 5. **other id:** PVP 7900104. **source:** Certificate in force. **group:** PVPO. **other id:** CV-22. **source:** Crop Sci. 19(4):563 1979. **group:** CSR-PEANUT. **patent:** PVPO. **remarks:** Large seeded Virginia type. Decumbent or intermediate growth habit. Matures up to 10 days earlier than Florigiant, higher percentage of extra large kernels, higher meat content, less susceptible to southern corn rootworm. Cultivar. Seed.

PI 565460 **origin:** United States. **developed:** M.K. Beute, J.C. Wynne, D.A. Emery. **origin institute:** North Carolina Agr. Exp. Sta., North Carolina State University, Raleigh, North Carolina 27607 United States. **cultivar:** NC 3033. **pedigree:** Ga 207-7 (Besse/Spanish 18-38)/A48 (NC 4/Spanish 2B). **other id:** GP-9. **source:** Crop Sci. 16(6):887 1976. **group:** CSR-PEANUT. **remarks:** Small seeded Virginia type. Semi-dwarf bunch growth habit. Seeds small, light pink, slightly rounded. High level of resistance to cylindrocladium black rot. Moderate level of resistance to southern stem rot. Field resistance to early leafspot & pythium pod rot. Highly susceptible to two-spotted spider mites. Breeding Material. Seed.

PI 565461. *Arachis hypogaea* L. FABACEAE

Donated by: Hsi, D.C.H., New Mexico Agr. Exp. Sta., New Mexico State University, Middle Rio Grande Br. Sta., Los Cruces, New Mexico 87031, United States. Received 1979.

origin: United States. **developed:** D.C.H. Hsi. **origin institute:** New Mexico Agr. Exp. Sta., New Mexico State University, Los Cruces, New Mexico 87031 United States. **cultivar:** NEW MEXICO VALENCIA C. **pedigree:** Selection from PI 355987. **other id:** CV-24. **source:** Crop Sci. 20(1):113 1980. **group:** CSR-PEANUT. **remarks:** Valencia type, bunch growth habit. Seed has red testa. Outproduced N.M. Valencia A in 11 of 16 tests. Good flavor and commercially acceptable. Cultivar. Seed.

PI 565462. *Arachis hypogaea* L. FABACEAE

Donated by: Coffelt, T.A., Agricultural Research Service -- USDA, Peanut Research Unit, P.O. Box 7099, Suffolk, Virginia 23437, United States; and Virginia Agr. Exp. Sta.. Received 1979.