

293924 to 294070—Continued

293934. Col. No. 19010-T. Tops of clones A, B, D and H.
293935. Col. No. 19010-B. Bottoms of clones A, H, I, J, and K.
293936. Col. No. 19011. Clones A, B, C, D, E, F, G, H, I, J, L, M, N, O, Q, R, U, W, X, Y and Z. Cultivated epiphyte in secondary growth, primarily *Litsea glaucescens*, on well-drained slope, Escolin, Papantla, Veracruz. Elevation 425 feet.
293937. Col. No. 19011-T. Tops of clones A, E, G, K, L, Q and R.
293938. Col. No. 19011-B. Bottoms of clones F, N, O and Z.
293939. Col. No. 19012. Clones A, B, C, D, E, F, H, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z, AA, BB, CC and DD. Semicultivated epiphytes in secondary growth, primarily *Tabernaemontana amygdaliifolia*, on a well-drained slope, Escolin, Papantla, Veracruz. Elevation 420 feet.
- 293940 and 293941. VANILLA POMPONA Schiede**
293940. Col. No. 19013. Epiphyte in wild, climbing along trunk of tree (*Brosimum alicastrum*), on a steep slope, in a virgin forest, in moderate shade, Navarrete, Nayarit. Elevation 30 feet.
293941. Col. No. 19014. Semicultivated epiphyte, Ranch la Yerba, Nayarit. Elevation 2,650 feet.
- 293942 to 293961. VANILLA PLANIFOLIA Andrews** **Mexican vanilla.**
293942. Col. No. 19015. Clones D, F, G, H, I, J, M, N, O, P, Q, T, U, V, W, Y and Z. Semicultivated epiphytes in secondary growth of *Muntingia calabura*, Escolin, Papantla, Veracruz. Elevation 420 feet.
293943. Col. No. 19015-2. Clones B, D, E, G, H, J, K, M, Q, Y, and Z.
293944. Col. No. 19015-3. Clones E, F, G, H, O, S and Y.
293945. Col. No. 19015-4. Clones A, B, D, E, F, G, H, I, J, L, M, N, Q, R, S, T, U, V, W and Z.
293946. Col. No. 19015-5. Clone P. Soil alkaline.
293947. Col. No. 19015-6. Clones A, C, D, F, I, J, L, M, N, Q, T and Z.
293948. Col. No. 19015-7. Clones A, E, F, G, H, I, J, K, M, and W. Soil alkaline.
293949. Col. No. 19015-8. Clones A, B, F, G, H, I, J, K, L, N, O, Q, R, S, T, V, X and Z. Soil alkaline.
293950. Col. No. 19015-9. Clones A, D and G. Soil alkaline.
293951. Col. No. 19016-1. Semicultivated epiphytes in secondary growth of *Stemmadenia mollis*, Escolin, Papantla, Veracruz. Elevation 425 feet. Clones C, D, E, I, K, L, N, Q, R, S, T, V, W, X and Z.
293952. Col. No. 19016-2. Clones B, D, E, F, G, H, I, J, L, M, N, O, Q, T, U, W, X, Y and Z. Soil alkaline.
293953. Col. No. 19016-3. Clones C, D, E and F.
293954. Col. No. 19016-4. Clones A, C, F, G, H, K, N, Q, R, S, T, W, X and Z.
293955. Col. No. 19016-5. Clones A, B, C, E, H, J, O, P, Q, X, Y and Z. Soil alkaline.
293956. Col. No. 19016-6. Clones C, D, E, F, G, H, I, J, L, M, O, Q, R, T, U and Z. Soil alkaline.
293957. Col. No. 19016-7. Clones A, B, D, F, H, I, J, L, M, N, O, P, S, U, X and Z.
293958. Col. No. 19016-8. Clones B, C, G, K, L, O, R, T and Z.
293959. Col. No. 19016-9. Clones A, B, D, G, H, I, J, K, M, O, R, V, W, X and Z.