

414756 to 414770—Continued

414761. *CORYLUS AVEILANA* L. Betulaceae. European hazel.

482/76. Afarnes, Romsdal Valley, More og Romsdal County.

414762. *COTONEASTER DIVARICATA* Rehd & Wils. Rosaceae.

Spreading cotoneaster.

170/76. Staup, Garden School, Levanger, Nord-Trondelag County.

414763. *FRAXINUS EXCELSIOR* L. Oleaceae.

European ash.

83/76. Hyllestad, Sogn og Fjordane County.

414764 and 414765. *HIPPOPHAE RHAMNOIDES* L. Elaeagnaceae.

Common sea-buckthorn.

414764. 135/76. Orlandet Military Airport, Sor-Trondelag County.

414765. 169/76. Verdal, Nord-Trondelag County.

414766. *PHELLODENDRON AMURENSE* Rupr. Rutaceae.

Amur corktree.

23/75. Norwegian Agricultural High School, As, Sor-Trondelag County.

414767. *PRUNUS AVIUM* (L.) L. Rosaceae.

Sweet cherry.

128/76. Orlandet Military Airport, Sor-Trondelag County.

414768. *RUBUS CHAMAEMORUS* L. Rosaceae.

Mire, adjacent to Institute of Biology, Tromso, Troms County.

414769. *SAMBUCUS RACEMOS* L. Caprifoliaceae.

European red elder.

172/76. Staup Garden School, Levanger, Nord-Trondelag County.

414770. *SORBUS HYBRIDA* L. Rosaceae.

Mountain ash.

448/76. Eid, Sogn og Fjordane County.

414771. *LEUCAENA LEUCOCEPHALA* (Lam.) de Wit Fabaceae.

From Australia. Seed presented by Chief, Division of Tropical Crops and Pastures, Cunningham Laboratory, CSIRO, St. Lucia, Queensland. Received January 6, 1977.

'Cunningham'. 'Peru' × C.P.I. 18228. Introduced from Hawaii in 1953 as "Guatamala Strain". Taller than 'Peru; well developed basal branching. Darker green foliage than other varieties. Leaflet size comparable to 'El Salvador'. Seeds comparatively smaller and darker. Chromosome number $2n = 104$.

414772 and 414773.

From Peru. Seed collected July 16, 1976, by Daniel Nakama and Miguel Holle, Universidad Nacional Agraria, La Molina, Lima, and held by Regional Plant Introduction Station, Ames, Iowa. Numbered March 17, 1977.

414772. *LYCOPERSICON HIRSUTUM* Humb. & Bonpl. Solanaceae.

DHUNA 1390. Rio Pisco watershed, Ticrapo Viejo. Population of 10 to 20 plants. Rocky, stony soil with good grainage. Fruit set good. Large fruits to 3.4 cm in diameter. Sympatric with *Lycopersicon peruvianum*. Elevation 2,100 m. Wild.

414773. *SOLANUM PENNELLII* Correll Solanaceae.

DHUNA 1393. Rio Pisco watershed, La Quinga. One plant intermingling with *Lycopersicon peruvianum*. Flowering profusely. Some fruit set, ranging from ripe to unripe. Not sticky. Some plants with basal stem 3 to 4 cm diameter. Flower with basal articulation. Elevation 800 m. Wild.