

**384482 and 384483. TRIFOLIUM ALEXANDRINUM L.**

Leguminosae.

**Berseem clover.**

From Turkey. Seed presented by Kaya Alpman, Agricultural Research and Introduction Centre, Menemen, Izmir. Received January 7, 1974.

**384482.** CRIC 210-64. Australia.

**384483.** CRIC 1985-65. Terkirdag.

**384484. TRITICUM DICOCCON Schrank Gramineae.**

From Ethiopia. Seed presented by Institute of Agricultural Research, Addis Ababa. Received January 10, 1974.

'LAT/T/105'. Holetta Research Station.

**384485. ORIGANUM VULGARE L. Labiatae. Wild marjoram.**

From Greece. Seed presented by N. Kontos, Director, Cotton Research Institute, Thessaloniki, Sindos. Received January 3, 1974.

Native collection.

**384486. TRITICUM DURUM Desf. Gramineae. Durum wheat.**

From Ethiopia. Seed presented by G. Hagos, Agriculture Department, Imperial Ethiopian Government, Asmara. Received January 9, 1974.

'R-18'. Paradise Research Station.

**384487 to 384492.**

From Union of Soviet Socialist Republics. Seed presented by Botanic Garden, Tashkent, Uzbekistan. Code numbers refer to 1973 Index Seminum. Received December 18, 1973.

**384487.** GLEDITSIA CASPICA Desf. Leguminosae. **Caspian honeylocust.**  
1215.

**384488.** GLEDITSIA DELAVAYI Franch.  
1216.

**384489.** GLEDITSIA HETEROPHYLLA Bunge. **Honeylocust.**  
1217.

**384490.** GLEDITSIA × TEXANA Sarg.  
1218. (*G. triacanthos* × *aquatica*).

**384491.** GLEDITSIA TRIACANTHOS L. **Honeylocust.**  
1219.

**384492.** GLEDITSIA TRIACANTHOS f. INERMIS (L.) Zabel.  
1220.

**384493 and 384494. LONICERA CAERULEA L. Caprifoliaceae.****Strawberry honeysuckle.**

From United States. Plants held at Regional Plant Introduction Station, Agricultural Research Service, Ames, Iowa. Received February 6, 1974.

**384493.** 13. Seedling selection from P.I. 276114. An irregular, low spreading dwarf shrub, 0.5 × 0.6 to 1.1 m. Leaves deciduous, medium green, entire, oval or obovate, 3.0 to 4.5 cm long, 2.2 to 2.5 cm wide, margin ciliate, apex acute, truncate or obtuse base, slightly pubescent, petioled. Twigs yellow finally turning brown, smooth. Flowers early, cream colored, followed by many dark blue fruits. Drought and cold hardy in central Iowa. Cultivated.

**384494.** 33. Seedling selection from P.I. 276114. An irregular spreading dwarf shrub, with a short stem, 0.5 × 0.8 to 1.0 m. Leaves deciduous, medium green, entire, oblanceolate, elliptic or oblong, 2.7 to 5.1 cm long, 1.0 to 1.6 cm wide, margin ciliate, apex acute, mucronulate, base attenuate, slightly pubescent, veins netted below, petioled. Twigs yellow finally turning brown, smooth. Flowers early, cream colored followed by dark blue fruits. Drought and cold hardy in central Iowa. Cultivated.