## Hygrocybe procera



Hygrocybe procera © Pat Leonard

**Cap:** plano convex with a shallow umbilicus when mature; 20 - 30 mm; smooth, dry, deep orange, paler at margin; striate at edge.

**Stipe:** cylindrical, hollow, flattened;  $50 - 90 \times 7 - 9$  mm; glabrous. Dry; orange in upper half, becoming paler to almost yellow below.

**Gills:** decurrent; 18 - 20 reaching the stipe; pale yellow; lamellulae present in one series.

Flesh: thin pale orange, not changing colour on bruising.

Taste:

**Spores:** white; broadly ellipsoid to cylindrical;  $15-18\times 8.5-10$  µm, edges slightly irregular.

**Basidia:** 

Pileipellis: a cutis, clamps present.

Trama: irregular.

**Habitat:** in litter in botanic garden with a wide range of plants, canopy of *Eucalyptus*. **Notes:** It has not been possible to key out these specimens in the Fungi of Australia volume. In a footnote Tony Young mentions a Horak species which does have large spores, H. procera, but it has not been checked against a full description.

**Collections examined:** PL 10310, Maroochy Bushland Botanic garden, Pat Leonard, 6 March 2010.