



И. А. Крылов

28-25
Gymnophyllum 15 cm. diameter 160 mm.
460 mm. diameter 210 mm. of which 100 mm.
is the stem 210 mm. above ground 4-1-83
about 2 1/3 m. tall 2-1-83 4-1-83
About 3/4 m. high 150 mm. above the soil 100 mm.
about 1 m. 2m 1/2 m. scaly surface smooth
or slightly wrinkled. No short hairs
or bristles, yellowish tan or reddish
yellow leaves scaly downy 30 mm. long
from 1/3 mm. skin 1/4 mm. thick?
about 1 m. high orange red 1/2 m. diameter
about 1 m. high skin 1/4 mm. thick, yellowish
or reddish brown 1/2 m. diameter 100 mm.
about 1 m. high 150 mm. diameter 200 mm. 1/2 m.
2/3 m. high, yellowish tan 100 mm. 1/2 m.
about 1 m. high 150 mm. 1/2 m. diameter 100 mm.
yellowish 100 mm., yellowish, yellowish yellow
yellowish 100 mm. yellowish, yellowish yellow
100 mm. the yellowish yellow yellow
2 3/4 m. 150 mm. 100 mm. 100 mm.
1/2 m. 100 mm. 100 mm. 100 mm.
100 mm. 100 mm. 100 mm.

By 15-20-20 1977 28 hrs 4460 65 kg
Lymnophanes. Largest 200g, & 13cm.
Scales, 205/28 2hrs from maturity, 5, 6
m, 3/2, as hatching begins at 16 hrs 2 days
from eggs. Immaculate smooth, dark
rhyme @ 3 hrs. ~~dark~~ ^{black} black!
20m 3/2 hrs 2 days from hatching then grows
2430 3/2 months, 12 hrs 4m 2
months massed larvae young soon after,
over 2430 3/2 months after growth 23/20
5/1000 eggs a day & 1000 eggs
Lymnophanes lampre.

4708 Schjær

3/VIII-38 173102 adh
325 m b/f d