

ARCHAEOLLIPOIDES minor nomen novum.

Sergeev, Knoll & Grotzinger 1995 p. 31

1984 *Eosynechococcus grandis* Solov'ev and Belova
(partim) p. 24 pl. 2 fig. 1

1985 *E. grandis* S. & B.; S. & B. pl. 6, fig. 5-6

1980 *Archaeolliopsis grandis* (partim)
Horodyski and Donaldson, p. 154-157, Fig. 169-H

1992 *A. grandis* H. & D.; Cao pl. 1, fig. 8-9, pl. 2, fig. 8-9

1985 *A. obesus* (partim) Zhang, p. 285-287 (not illustrated)

Phylum : Cyanobacteria
Class : Hormogoneae
Order : Nostocales
Family : Nostocaceae

Division : Cyanophyta

Sergeev, Knoll & Grotzinger 1995 (p. 31, Figs 10.9-10.10)
Mesoproterozoic northern Siberia

Solubic, Sergeev & Knoll 1995 (Fig. FF)
Mesoproterozoic northern Siberia

Sergeev 2001 : Late Riphean, northeastern Siberia Russia
(p. 443, Figure 9.10)

Srivastava & Kumar 2003 (p. 24, pl. 1, fig. 6) : Late Riphean/Vendian
Garhwal Lesser Himalaya, India

Sharma 2003 : Early Mesoproterozoic (~1600 Ma)
(p. 114, pl. 2, figs. 6-7 & 12) Rohtas district, Bihar, India

Sergeev & Schopf 2010 (p. 390, Figs. 9.7-9.8) :
late Neoproterozoic (Cryogenian, ~800-750 Ma)
South Kazakhstan