

1
OSTIANA microcystis

German in Timofeev et al. 1976 p. 43-44 pl. 12, figs 5-6 \times δ , pl. 17, fig δ
(Hermann)

Timofeev et al.

Jankauskas, Mikhailova & German 1989

(p. 83 pl. 14 figs. 1-2 x 6)

Butterfield, Knoll & Swett 1994 (p. 74, Fig. 5F-I)

Hofmann & Jackson 1996 (p. 20, Fig. 13I-J) = Riphean, NE Canada, NW Greenland

Pyatuletov 1988 (p. 54, 61, pl. 9, fig. 11)

Yin 1999 : Late Riphean north China Platform margin

Veis et al. 2000 : E-L. Riphean S. Urals / Volga-Urals Russia

Veis & Vorob'eva 2002 : Riphean, Uchur-May's Region Siberia

OSTIANA microcystis

Hermann

Veis, Vorob'eva & Solubkova 2006 (pl. 4, fig. 12) earliest Vendian
Vycheгда depression NE margin of E. European Platform, Russia

Veis & Vorob'eva 1993a (pl. 1, figs. 1-3) - Late Riphean,
Uchur-Maya region, Siberia, Russia

Podzigun 2006: Precambrian

Ovrutch paleorift, Volyn-Podillia trough Ukraine

Vorob'eva, Sergeev and Knoll 2009 (p. 185-186, Figure 14-11)
Late Riphean (= early Cryogenian)

NE margin of East European Platform Russia

Vorob'eva, Sergeev & Knoll 2009b ditto = Timan trough region N. Russia
(Figure 4m)

Semikhatov 2008b: Middle Riphean, South Urals Russia

Veis, Kozlov, Sergeeva & Vorob'eva 2003 (pl. 1, fig. 5)
Late Riphean southern Urals, Russia

Snitovskaya et al. 2000: Late Riphean Timan, Russia

Veis & Petrov 1994 (pl. 2, fig. 11): Riphean
western slope of Anabar Uplift Siberia, Russia

Veis, Petrov & Vorob'eva 1998: Late Riphean
Turukhansk Uplift Siberia, Russia

Petrov & Veis 1995: Late Riphean Turukhansk Uplift Siberia, Russia

Jankauskas (editor-in-chief) et al. 1989: Vendian, USSR
(p. 83, pl. 14, figs. 1, 2, 6)

Sergeev & Lee 2006: Late Middle Riphean, southern Urals, USSR