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ARCHAEOELLIPSOIDES grandis

Horodyski & Donaldson 1980 p. 154, 156 Figs 16A-H, 17

(holotype Fig 16A)

Incertae sedis

ellipsoidal solitary envelopes

Horodyski & Donaldson 1980 : Middle Proterozoic (1200 Ma)
Arctic Canada

Solubic, Sergeev & Knoll 1995 (Fig 3 B, 3C, 3G)
Mesoproterozoic, North Siberia Russia

Sergeev Knoll & Grotzinger 1995 : Mesoproterozoic
(fig. 10.2, 10.4, 10.5, 11.A, 11.B) northern Siberia Russia

Zhang & Su 1986 (p. 325, pl. 1, figs. 4-5 & 11)
Precambrian (1200/1400 My.)
Ming Tomb section Beijing China

Cao 1992 (p. 383, pl. 1, figs. 8-9 & 11-14, pl. 2, figs. 7-9)
Middle Proterozoic, Pinggu County, Beijing China

Zhang & Li 1985 (p. 226, pl. 2, figs. 1 & 7, pl. 3, fig. 3):
Precambrian (c 1400-1500 Ma)
western Yanshan Range North China

Gnilovskaya et al 2000 : Late Riphean Timan Russia

Petrov & Vers 1995 (pl. 2, figs. 11-13, 15-19, 23, 25): Late Riphean
Turukhansk Uplift, Siberia, Russia

Knoll & Sergeev 1995 (Fig. 2) : Mesoproterozoic, Anabar Uplift, Siberia, Russia

ARCHAEOLLIPTOIDES grandis

Horodyski & Donaldson 1983 : Middle Proterozoic (c. 1200 Ma)
 (p. 278, Fig. 5W-5X) District of Mackenzie NWT Canada

Sergeev, Vorob'eva & Petrov 2007 : Early 'Riphean'
 (pl. 1, figs. 1-3) north Anabar region, northern Siberia Russia

Yakshin 1999 : Early Riphean
 Olenek Uplift, northern Central Siberia

Sergeev, Sharma & Shukla 2008 (pl. 2, figs. 3-4)
 Early / Middle Riphean, Anabar Uplift Siberia Russia

(pl. 4, fig. 11) Middle Riphean, Olenek Uplift, Siberia Russia

Sergeev & Schopf 2010 (p. 389, Fig. 9.4-9.5)
 late Neoproterozoic (Cryogenian ~ 800-750 Ma)
 South Kazakhstan

Schopf, Kudryavtsev & Sergeev 2010 (Figures ~~1.8-1.10~~ 1.8-1.10)
 late Neoproterozoic (Cryogenian ~ 800-750 Ma)
 South Kazakhstan

Xiao, Hu, Ding & Liu in Ding et al. 1996 : Late Sinian
 eastern region of Yangtzeorges, Zigui County, Hubei Province China

Xiao, Hu, Ding, & Liu in Ding et al. 1996 (pl. 9, fig 2): Late Siniian
eastern region of Yangtze Gorges
Zigui County, Hubei Province, China