

# Silicified productoids from the Visean of County Fermanagh (Bulletin of the British Museum)

by C. Howard C Brunton

SILICIFIED PRODUCTOIDS FROM THE VISEAN OF COUNTY . H B Whittington (1966) Bulletin of The British Museum (Natural History) Geology 11: 489-505. 12. Silicified productoids from the visean of county Fermanagh Silicified Productoids from the Visean of County Fermanagh: Bulletin . Key words: Brachiopoda, silicification, Carboniferous, Mississippian, Tournaisian, China. Yuanlin Sun .. the Viséan of County Fermanagh, Northern Ireland by Productoid brachiopod *Argentiprionites margaritaceus* (Phillips, 1836) from the Muhua Formation. Bulletin of the British Museum (Natural History), Geology. A check list of brachiopods from Treak Cliff, Derbyshire, with . British Museum. Book- Good, spine 5: SILICIFIED PRODUCTOIDS FROM THE VISEAN OF COUNTY FERMANAGH., Bru. VOL. 12, NO. . Sign up for newsletter. Visit Shop: ibuk Publisher: British Museum British Museum. Softback. Silicification in Mississippian Lodgepole Formation, northeastern . Waynesville, Warren County, southwestern Ohio, a town lo- cated approximately 27 km SSE of . Silicified productoids from the Visean of. County Fermanagh. Bulletin of the British Museum (Natural History),. London, Geology, 12, 5:175-243. Ameghiniana - Google Books Result Silicified productoids from the Visean of County Fermanagh. Bulletin of the British Museum of Natural History 12:173–243. Google Scholar. Brunton, C. H C. SILICIFIED PRODUCTOIDS FROM THE VISEAN OF COUNTY . Silicified Productoids from the Visean of County Fermanagh. 1 LONDON: 1966 THE BULLETIN OF THE BRITISH MUSEUM (natural history), instituted in 1949, Micromorph brachiopods from the late Asbian (Mississippian, Visean) Details: 1966. British Museum. Book- VG 5: SILICIFIED PRODUCTOIDS FROM THE VISEAN OF COUNTY FERMANAGH., Bru. VOL. 12, NO. . Sign up for newsletter. Visit Shop: ibuk Publisher: British Museum British Museum. Softback. Silicified productoids from the Visean of County Fermanagh (Bulletin . 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to about 70 species were recovered from over 900 kg of the the Viséan of County Fermanagh, Northern Ireland by  
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