National Commission for Stratigraphy Belgium						
Home Lower Paleozoic E News RegWal Alteration	Devonian Carboniferous units	Permian/Triassic/Jurassic	Cretaceous	Paleogene-Neogene	Quaternary	
Search 5.1.2 Les 4 Fils Aymon Formation - QFA (old: Dv2)						
Lower Paleozoic	Author: Beugnies, 1960.					
Commission members Proposals and discussion Lithostratigraphy Chronostratigraphy	 quartzite beds occur, cover coarse-grained quartzite is ilmenite, but no or very little lens-shaped. The quartzite (LRE, old: Dv2b): in the not the member; in the south th Stratotype: crags of "Les 4 Renaissance Mbr in the ab Area: The unnamed lower region of Deville and Month Eteignières, and coarse art Thickness: 95 to 270 m fo Age: The ichnofossil Oldhaa (Dewalque in Malaise, 187-1992). According to new of only the Tommotian or Nem the Oldhamia occurrences, 	ed by an alternation of quartzite, light-coloured (white, pink or gre e magnetite. The sediments of th beds of one meter thickness or th is a vein of light-coloured, pur the colour is green. Fils Aymon" north of the village andoned roofing slate quarry, so mbr has a composition changing nermé, quartzitic in the north-eas cosic in the north-west, the region r the formation, with 15 to 25 m f <i>mia radiata</i> is present in the slat 4b; Beugnies, 1960); this genus pservations by A. Seilacher (pers nakitian-Daldynian (early Early C belong to the Zone 0, correlated	embers. the unnamed lower member (old: Dv2a): at the base several meters of alternation of quartzite, one meter thick, and slate a few centimetres thick. The less ured (white, pink or greenish), the slate is green or red; the slate contains some te. The sediments of this unit are generally coarser than the Longue-Haie Fm. Beds are one meter thickness or more are often conglomeratic. The La Renaissance Member – in of light-coloured, purple/violet, red roofing slate; only one quartzite bed occurs within is green. on" north of the village Château-Regnault, Meuse valley; stratotype of the La roofing slate quarry, south-east of Fumay, right bank of the Meuse. a composition changing according to the area. It is quartzitic and slaty in the south, the artzitic in the north-east, the region of Fumay, Haybes, Oignies, Rimogne and e north-west, the region of Bruly, Gué d'Hossus and Petite-Chapelle (Beugnies, 1960). ation, with 15 to 25 m for the La Renaissance Mbr (Beugnies, 1960). ta is present in the slaty lower part of the formation in the north of the massif hies, 1960); this genus appears above the Cambrian-Precambrian boundary (Crimes, so by A. Seilacher (pers. comm., 1998) the genus <i>Oldhamia</i> is restricted in range to aldynian (early Early Cambrian). Acritarchs in the upper part of the lower mbr, above o the Zone 0, correlated with the Early Cambrian to early part of the lower mbr.			
Deverad by David						
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