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Collection of pencil drawings have been done in 2004 in the Cuiaçu and Manharina areas. Very few of the fossils were well-preserved and accurate descriptions of the local flora and fauna were difficult to obtain, thus, due to these reasons the drawings were never published. However, the fact that they were created by the author during fieldwork motivated the author to publish the first new material discovered since he began his professional career as a geologist. At the time of its publication, Ismar de Souza Carvalho had been working as a geologist for more than ten years. During those years, many new specimens were found in stratigraphy of the manganosite and ironstone formations of Santa Rita, but their descriptions were never published and may be retrieved from the original sources. Detailed geological information about the mining areas in which the fossils were found is also presented. In all cases the reader will be able to understand the geological conditions under which the fossils were formed and the types of organisms that were present at the time of formation. The presence of some of the fossils in mines also can help in understanding the environmental conditions that acted on them, which are frequently destroyed by mining activities. The specimens described are from stratigraphic units, which were excavated at the mining site of Santa Rita, the boundary between upper Permian (Unit VI of Silla and Namoral) and lower Permian (Unit VII of Silla and Namoral) (Pinto et al. 1994; Pinto et al. 2000a). The specimens had been found by the author in the 1972-1974 field campaigns of the CMR in Santa Rita, in excavations carried out by the Permian Mining Company and in catalogs of the Museu Paraense Emílio Goeldi. The specimens were found in the manganosite and ironstone formations of the Santa Rita Complex of the Silla and Namoral formations, a region rich in fossiliferous occurrences, which includes the areas of Santa Rita, Cuiaçu, Mineiros, Salitiba, Teque, Chibchana and São Gonçalo. These localities have proven to be particularly rich in late Permian and Triassic fossiliferous localities, as well as in Paleozoic age deposits. The boundary between the upper Permian and lower Permian formations of the Santa Rita Complex was formed between 27.1 and 28.2 Ma (1.9 and 2.1 Ma geological formations).

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