

## Stratigraphy, paleoecology, and vertebrate fauna of the Leisey Shell Pit local fauna, early Pleistocene (Irvingtonian) of southwestern Florida (Papers in Florida paleontology)

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. Hulbert, R. C., Jr., and G. S. Morgan. 1989. Stratigraphy, paleoecology, and vertebrate fauna of the Leisey Shell Pit Local Fauna, early Pleistocene (Irvingtonian) of southwestern Florida. *Papers in Florida Paleontology* 2:1-19. Richard C. Hulbert - Google Scholar Citations The vertebrate fauna of the Leisey Shell Pit near Tampa Bay, Florida, represents one of the more significant Irvingtonian mammalian faunas of North America. The fossil The Sr isotopes support an early Pleistocene age for the vertebrate fauna and described (Hulbert and Morgan 1989 companion papers in this volume). Bulletin Publication List :: Florida Museum of Natural History Collections Manager, Vertebrate Paleontology Division, Florida Museum of Natural History, of the Leisey Shell Pit local fauna, Hillsborough County, Florida Shell Pit Local Fauna, early Pleistocene (Irvingtonian) of southwestern Florida Paleoecology of extinct xenarthrans and the Great American Biotic Interchange. Biogeography of the West Indies: Patterns and Perspectives, Second - Google Books Result Mosasaur: Journal of the Delaware Valley Paleontological Society 4:101-110. Gallo-Reynoso, J. P. 1983. Stratigraphy, paleoecology and vertebrate fauna of the Leisey Shell Pit Local Fauna, Early Pleistocene (Irvingtonian) of southwestern Florida. *Papers in Florida Paleontology* No. 2:1-19. Hurst, L. A. 1987. Review of *Journal of Vertebrate Paleontology* - BioOne Leisey Shell Pit 1A (Pleistocene of the United States) Stratigraphy, paleoecology, and vertebrate fauna of the Leisey Shell Pit Local Fauna, early Pleistocene (Irvingtonian) of southwestern Florida. *Papers in Florida Paleontology* 2:1-19 [J. Alroy/J. Alroy/P. Wagner]more details. Purpose of describing A New Cingulate (Mammalia: Xenarthra), *Pachyarmatherium* shallow-marine invertebrate fauna with abundant freshwater gastropods and the Pleistocene Invertebrates from the Leisey Shell Pits, Hillsborough Vertebrate Paleontology Division staff of the Florida Museum of Natural This paper is based Shell Pit Local Fauna, early Pleistocene (Irvingtonian) of southwestern EARLY IRVINGTONIAN (LATEST PLIOCENE) RODENTS - BioOne *Papers of the Michigan Academy of Science, Arts and Letters*, 41, 145-201. Hibbard, C. W. Contributions to the Museum of Paleontology, University of Michigan, 8, 193-204. Stratigraphy, paleoecology. and vertebrate faunas of the Leisey Shell Pit Local Fauna, early Pleistocene (Irvingtonian) of southwestern Florida. 18552 - PBDB Buy Stratigraphy, paleoecology, and vertebrate fauna of the Leisey Shell Pit local fauna, early Pleistocene (Irvingtonian) of southwestern Florida (Papers in Florida paleontology) on FREE SHIPPING on qualified orders. Leisey Shell Pit 1A :: Florida Museum of Natural History All known Pleistocene fossils of manatees from North America are manatees from the late early Irvingtonian Leisey Shell Pit Local Fauna, Florida, American forms (*T. m. bakerorum* and the living Florida manatee, *T. m. latirostris*). . Stratigraphy, paleoecology, and vertebrate fauna of the Leisey Shell Pit *Journal of Vertebrate Paleontology* - BioOne Downloads *Florida Paleontological Society (FPS) Collections Manager, Vertebrate Paleontology Division, Florida Museum of Overview of the geology and vertebrate biochronology of the Leisey Shell Pit local fauna, Pit Local Fauna, early Pleistocene (Irvingtonian) of southwestern Florida Paleoecology of extinct xenarthrans and the Great American Biotic Interchange. EARLY IRVINGTONIAN (LATEST PLIOCENE) RODENTS - BioOne Fossil snakes of North America: origin, evolution, distribution, paleoecology. Bloomington: Indiana 4: Palaeontology, the evolutionary history of amphibians. Chipping Stratigraphy, paleoecology, and vertebrate fauna of the Leisey Shell Pit Local Fauna, early Pleistocene (Irvingtonian) of southwestern Florida. *Papers in* Stratigraphy, paleoecology, and vertebrate fauna of the Leisey Shell Pit Local Fauna, early Pleistocene (Irvingtonian) of southwestern Florida. *Papers in* Fossil Snakes of North America: Origin, Evolution, Distribution, - Google Books Result translator disclaimer. *Journal of Vertebrate Paleontology* 21(1):153-171. . *Papers of the Michigan Academy of Science, Arts, and Letters* 52:115-131. Hollister, N. 1911. Stratigraphy, paleoecology, and vertebrate fauna of the Leisey Shell Pit Local Fauna, early Pleistocene (Irvingtonian) of southwestern Florida. *Papers in* Morphological Change in Quaternary Mammals of North America - Google Books Result *Journal of Vertebrate Paleontology* 21(1):153-171. The Pleistocene vertebrate fauna of*

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