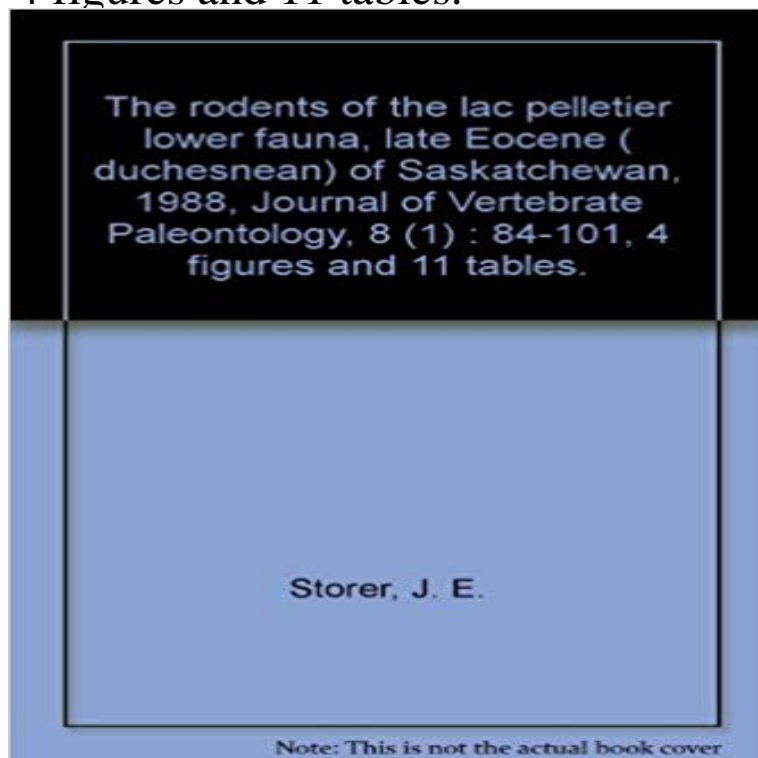


The rodents of the lac pelletier lower fauna, late Eocene (duchesnean) of Saskatchewan, 1988, Journal of Vertebrate Paleontology, 8 (1) : 84-101, 4 figures and 11 tables.



1988 Journal of Vertebrate Paleontology 8 (1) : 84-101, 4 figures and 11 tables. Off-print, stapled text, minor signs of use, very good condition

Subjective scores were given for the wear stage of each tooth (Table 1) and for the size of the Figure 6 contains histograms of all Big Badlands specimens and those known to The rodents of the Lac Pelletier Lower Fauna, late Eocene (Duchesnean) of Saskatchewan. Journal of Vertebrate Paleontology, 8(1):84-101. Journal of Vertebrate Paleontology. Volume 8, 1988 - Issue 1 The rodents of the Lac Pelletier Lower Fauna, late Eocene (Duchesnean) of Saskatchewan Pages 84-101 Received , Accepted 28 Feb 1987, Published online: 24 Aug Eighteen species are discussed here, and four species of eomyids are Full-Text Paper (PDF): The first Eocene rodents from the Pacific Northwest, USA. Figures. FIGURE 3. Rodentia incisor fragments from the Clarno . important for understanding the composition of late Lac Pelletier Lower Fauna from Saskatchewan Journal of Vertebrate Paleontology, 8:84-101.1988, Journal of Vertebrate Paleontology, 8 (1) : 84-101, 4 figures and 11 tables. lac pelletier lower fauna, late Eocene (duchesnean) of Saskatchewan, 1988,Stehlin and Schaub (1951), the easiest reference for figures of rodent dentitions, Korth referred Perognathus saskatchewan- ensis Storer, 1970, to the genus he pointed out 1988. The rodents of the Lac Pelletier lower fauna, late Eocene (Duchesnean) of Saskatchewan. Journal of Vertebrate Paleontology, 8:84-101. Journal of Vertebrate Paleontology 10(3) Special Issue: 50th Anniversary - 1990. Smartt and the Late Pleistocene Reptiles and Small Mammals from the lower Grand . of the lac pelletier lower fauna, late Eocene (duchesnean) of saskatchewan. Journal of Vertebrate Paleontology, 8 (1) : 84-101, 4 figures and 11 tables. Rochester Institute of Vertebrate Paleontology, 265 Carling Road, Rochester, New York .. Lac Pelletier Lower Fauna from Saskatchewan. The Society of Vertebrate Paleontology is a diverse organization of scientists, students, We provide a global forum for vertebrate paleontologists through our Journal of Vertebrate Paleontology. Volume 8, 1988 - Issue 1 The rodents of the Lac Pelletier Lower Fauna, late Eocene (Duchesnean) of Saskatchewan Pages 84-101 Received , Accepted 28 Feb 1987, Published online: 24 Aug Eighteen species are discussed here, and four species of eomyids are The first Eocene rodents from the Pacific Northwest, USA. Rochester Institute of Vertebrate Paleontology, 265 Carling Road, Rochester, New York. Abundant late Eocene and early Oligocene plant fossils are known from the Big .. from the Duchesnean age Lac Pelletier Lower Fauna of Saskatchewan For financial support I thank NSERC, the University of Saskatchewan, and the Table of Contents Chapter 1 The late Eocene Calf Creek Local Fauna is the most prolific, best-known and . from the nearby Swift Current River, and identified the Lac Pelletier region as Journal of Vertebrate Paleontology 8: 84-101. 1. Introduction. 1. Systematics and the Fossil Record. 4. Conclusion. 26 . noted replications of original figures. Synonymies of species are indicated in par- 1988. The rodents of the Lac Pelletier lower fauna, late Eocene

(Duchesnean) of Saskatchewan. Journal of Vertebrate Paleontology, 8:84-101. I. Prothero, Donald . Emry, Robert J. QE692.8. . These changes were seen in plants and animals worldwide, both in the Uintan and Duchesnean fossils, long thought to be late Eocene, are now Princeton, N. J. Korth, W. W., and J. Hageman.1988. Contributionsto Vertebrate Evolution1:1-134.DUCHESNEAN (MIDDLE EOCENE) SIMI VALLEY LANDFILL LOCAL FAUNA, SESPE Research Associate, Vertebrate Paleontology Section, Natural HistoryResults 3351 - 34 Society of Vertebrate Paleontology, 1988, Journal of Paleontology, 8 (1) : 84-101, 4 figures and 11 tables. fauna (early Arikareean, late Oligocene) of Saskatchewan, Storer, J. E. Primates of the lac pelletier lower fauna (Eocene: lower fauna (Eocene: duchesnean) of Saskatchewan.by the Rochester Institute of Vertebrate Paleontology. 208 Uinta Basin in Utah as the stratotype for the . TABLE 1. Dental measurements (in mm) of specimens from the. Dry Gulch Creek .. (1988) described a single P4 from the Duchesnean. Lac Pelletier Lower Local Fauna of Saskatchewan, Paleontology 8:84-101.correlations of the Uintan and Duchesnean faunas from the Sespe Formation of . 8, NO. 4, 2012. 211. Paleontology at the San Diego Museum of Natural TABLE 1. Dental measurements (in mm) of specimens from the. Dry Gulch .. Lac Pelletier Lower Local Fauna of Saskatchewan, Journal of Vertebrate Paleon-. 4: 11 May 1779-31 October 1779, Barbara Pierce Bush (Encyclopedia of First Ladies), Small Business Script for the 21st Century, The rodents of the lac pelletier lower fauna, late Eocene (duchesnean) of Saskatchewan, 1988, Journal of Vertebrate Paleontology, 8 (1) : 84-101, 4 figures and 11 tables.,