Record Nr. UNINA9910370041403321 Autore Henry Aaron James Titolo Districts, Documentation, and Population in Rupert's Land (1740–1840) // by Aaron James Henry Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Palgrave Pivot, , 2020 **ISBN** 3-030-32730-2 Edizione [1st ed. 2020.] Descrizione fisica 1 online resource (147 pages) Disciplina 971.00497 304.2097 Area studies Soggetti Human geography America—History Sociology, Urban **Area Studies** Human Geography History of the Americas **Urban Studies/Sociology** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Chapter 1 Introduction -- Chapter 2 Observational Practices in Natural Nota di contenuto History: Conducts and Technical Registers (1700-1798) -- Chapter 3 Hudson's Bay Company's The Right of Seizure, the Fort, and the Preconditions of District-Inspection -- Chapter 4 The Codification of Natural History: Observation to Inspection -- Chapter 5 District Space and Production Labour -- Chapter 6 Conclusion: District Space. Sommario/riassunto This book interrogates how districts were used in British North America to inspect, and document indigenous people by the Hudson's Bay Company (HBC). In particular, it examines how the HBC utilized districts to create a political geography that allowed for closer surveillance of indigenous people and stabilized debt. An initial examination of how the district was used to rework earlier 18th-century conducts of observation into the more ordered and spatially limited regime of inspection is undertaken, followed by an investigation of how the

district became central to the HBC's efforts to limit the movement of indigenous people, individualize hunters, and spur 'industriousness'. The book points to how districts became key to a number of colonial projects, laying the infrastructure for the modern reserve system in Canada. In this sense, the book provides a critical genealogy of how the command of space and social vision shaped Canada's colonial geography.