1. Record Nr. UNINA9910822956503321 Autore Heywood Joseph Titolo Buckular dystrophy: a woods cop mystery / / Joseph Heywood; map by Melissa Baker Guilford, Connecticut:,: LP,, 2016 Pubbl/distr/stampa [Place of distribution not identified]:,: National Book Network,, [date of distribution not identified] ©2016 **ISBN** 1-4930-1887-6 Descrizione fisica 1 online resource (353 p.) Collana Woods Cop Mystery Disciplina 813/.54 Soggetti Service, Grady (Fictitious character) Game wardens - Michigan Deer hunting - Michigan Upper Peninsula (Mich.) Fiction Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto ACT 1: PARTNER WITH A PAST: CHAPTER 1: CHAPTER 2: CHAPTER 3: CHAPTER 4: CHAPTER 5: CHAPTER 6: CHAPTER 7: CHAPTER 8: CHAPTER 9; CHAPTER 10; CHAPTER 11; CHAPTER 12; CHAPTER 13; CHAPTER 14; CHAPTER 15; CHAPTER 16; CHAPTER 17; CHAPTER 18; CHAPTER 19; CHAPTER 20; ACT 2: UNDER WAY; CHAPTER 21; CHAPTER 22; CHAPTER 23; CHAPTER 24; CHAPTER 25; CHAPTER 26; CHAPTER 27; CHAPTER 28; CHAPTER 29; CHAPTER 30; CHAPTER 31; CHAPTER 32; CHAPTER 33; CHAPTER 34; CHAPTER 35; ACT 3: A SOUP CALLED SERENDIPITY; CHAPTER 36; CHAPTER 37; CHAPTER 38; CHAPTER 39; CHAPTER 40; ACT 4: "TELL ME AGAIN WHYI DO THIS JOB?" CHAPTER 41CHAPTER 42; CHAPTER 43; CHAPTER 44; CHAPTER 45; CHAPTER 46; CHAPTER 47; CHAPTER 48; ACT 5: SEASON IN THE BOOKS; CHAPTER 49; CHAPTER 50; AUTHOR'S NOTE; ABOUT THE **AUTHOR**

The 10th installment of the beloved Woods Cop Mystery series! The traditional firearm deer season in Michigan lasts two weeks, a time in which the most hunters are afield during the year and the time when

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most things happen. Game wardens cannot count on having any life but work during this period, and in this case Grady Service, who takes longtime violator and archrival Limpy Allerdyce on as his partner for deer season runs into the most bizarre string of big cases involving deer that he has ever encountered. Buckular Dystrophy is the term coined by Conservation Officers to describe the condit