



A Practical Guide to Successful Pigeon Culture

By Sage-Grouse Habitat Restoration

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 142 pages. Original publisher: Fort Collins, CO : U. S. Dept. of Agriculture, Forest Service, Rocky Mountain Research Station, 2005 OCLC Number: (OCoLC)63788366 Subject: Sage grouse -- Habitat -- Conservation -- Congresses. Excerpt: . . . Sagebrush Identification, Ecology, and Palatability Relative to Sage-Grouse Rosentreter Coumarin presence is a taxonomic indicator, separating height across a plants crown. A 10-power (10x) hand lens several of the sagebrush taxa (Kelsey and others 1982); can be used to examine leaf glands and hairs. however, there are two exceptions to this. Wyoming big sagebrush has little to no fluorescence, but is still highly Individual Species Descriptions palatable. Bigelow sagebrush, which has a light-colored fluorescence, contains volatile monoterpenes that discour- Descriptions of each taxa are provided, including the age herbivory (fig. 2). Hybrids of taxa that brightly fluoresce preferred mineralogy, palatability, ecology, distribution, are intermediate in their response. and management recommendations (figs. 1, 2). Dwarf sage-The UV-light test is an essential tool for sagebrush iden-brush are discussed below as a group (also see table 3), tification and palatability testing and should be used by...



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