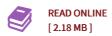




Where There s Smoke: The Environmental Science, Public Policy, and Politics of Marijuana (Hardback)

Ву -

University Press of Kansas, United States, 2018. Hardback. Condition: New. Language: English. Brand New Book. Over the course of a year, in just one national forest in California, raids on illegal marijuana growing operations yielded 19,710 pounds of infrastructure, 138 ounces of restricted poisons, 4,595 pounds of fertilizer, 12 gallons of common pesticides, 5.6 miles of waterlines, and 102 propane bottles. Even as efforts to legalize marijuana accelerate, such trespass grows spread exponentially-as does their effect on the environment. The nature of this impact on the land and in the political arena is the pressing issue addressed in Where There s Smoke. This first-of-its-kind interdisciplinary anthology draws on the insights of scientists, researchers, and activists and ranges across the humanities, natural sciences, and social sciences to explore the troubling environmental consequences of illegal marijuana production on public, private, and tribal lands. Classified as a Schedule 1 drug, marijuana has been a central focus of the so-called War on Drugs-with the perverse result of shifting marijuana production from Mexico to the United States and with unanticipated consequences for the natural environment. Where There s Smoke assesses the broad spectrum of the policy s effect on land and water, flora and fauna,...



Reviews

This publication can be really worth a go through, and a lot better than other. It is actually writter in straightforward words and phrases instead of confusing. I discovered this pdf from my dad and i suggested this publication to learn.

-- Jackeline Rippin

A high quality book and also the font employed was intriguing to read. I was able to comprehended every thing out of this created e book. You wont really feel monotony at whenever you want of the time (that's what catalogues are for concerning should you check with me).

-- Prof. Johnson Cole Sr.