



DOWNLOAD



## Permitted Water Use in Iowa, 1985: Usgs Open-File Report 86-302

By D L Runkle, J L Newman, E M Shields

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This report summarizes where, how much, and for what purpose water is used in Iowa with permits issued by the Iowa Department of Water, Air, and Waste Management. In Iowa, 58 percent of the total 855,175.4 million gallons per year is from surface-water sources and 42 percent is from groundwater sources. Power generators are permitted the largest percentage of total water use. The public water suppliers category is the next largest use type of the total permitted water. Mining comprises 13.4 percent of the total water use and is the third largest water-use category. Irrigation is the fourth highest permitted use type comprising 12 percent of the total water use. Self-supplied industrial users are permitted 10.6 percent of the total permitted water use. Self-supplied commercial use is allocated 1.5 percent of the total permitted water. Non-irrigation agricultural use is 0.1 percent of the total permitted water. The areas that are allocated the most water permits are east-central Iowa and west-central Iowa. (USGS).



READ ONLINE  
[ 2.89 MB ]

### Reviews

*This written ebook is wonderful. This is certainly for anyone who statte there was not a really worth studying. You may like how the author compose this pdf.*

-- **Odessa Graham**

*Unquestionably, this is actually the greatest function by any writer. We have go through and so i am confident that i am going to gonna read through once more once again later on. I am just happy to explain how this is actually the very best book i have got go through during my individual existence and might be he greatest ebook for ever.*

-- **Wilbert Connelly**