

# Preliminary assessment of the occurrence and possible sources of MTBE in ground water of the United States, 1993-94

U.S. Geological Survey - Figure 3 from A preliminary assessment of the occurrence and possible sources of MTBE in ground water of the United States, 1993



Description: -

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Organic compounds -- Environmental aspects -- United States  
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## Occurrence of MTBE and VOCs in Drinking Water Sources of the United States : B. Koch : 9781843398608

The EPA is awaiting the results of a study which allows MTBE ingestion studies to be extrapolated to inhalation studies. The goal of this project was to review available literature and collect, in two-stages, new data on methyl tert-butyl ether MTBE in drinking water sources from community water systems CWSs in the United States.

## Preliminary assessment of the occurrence and possible sources of MTBE in groundwater in the United States, 1993

Recommendations : CWSs that draw from surface water, where motorized watercraft is allowed, should maintain a monitoring program. A finding by an Italian study showed ingestion of MTBE caused leukemia and lymphoma in female rats and tumors in the testes of male rats.

## Occurrence of MTBE and VOCs in Drinking Water Sources of the United States / Najlacnejšie knihy

CD-ROM included Prepared by Bart Koch et al. The samples were collected as part of the National Water Quality Assessment program of the US Geological Survey. The frequency of gasoline-related monitoring should be increased during the warm weather months to evaluate conditions when most watercraft use occurs.

## A preliminary assessment of the occurrence and possible sources of MTBE in ground water of the United States, 1993

MTBE is the most commonly used fuel oxygenate and is a new gasoline additive. Moran - Indiana State Library. Geological Survey open-file report -- 00-343.

## Occurrence of MTBE and VOCs in Drinking Water Sources of the United States / Najlacnejšie knihy

MTBE was regulated after its gas fumes were found to cause headaches and nausea. The item Estimating the likelihood of MTBE occurrence in drinking water supplied by ground-water sources in the northeast and mid-Atlantic regions of the United States, by Paul J. Koch is affiliated with the Metropolitan Water District of Southern California.

**Occurrence of MTBE and VOCs in Drinking Water Sources of the United States: B. Koch > Könyv**

Recommendations : CWSs that draw from surface water, where motorized watercraft is allowed, should maintain a monitoring program  
Environmental Protection Agency, Water pollution control, Drinking water MTBE detected in survey of urban groundwater Article Abstract:  
Researchers working under the US Geological Survey's National Water Quality Assessment program report that methyl tert-butyl ether MTBE has been found in shallow groundwater in several urban centers. Edition Notes Statement by Paul J.

**Occurrence of MTBE and VOCs in Drinking Water Sources of the United States: B. Koch > Könyv**

Specific material designation microfiche Data from Estimating the likelihood of MTBE occurrence in drinking water supplied by ground-water sources in the northeast and mid-Atlantic regions of the United States, by Paul J. Specific material designation microfiche Label Estimating the likelihood of MTBE occurrence in drinking water supplied by ground-water sources in the northeast and mid-Atlantic regions of the United States, by Paul J. The report, which covers 16 states and 60 volatile organic compounds VOC , concluded that chloroform and MTBE were the most common VOCs in the urban areas sampled.

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