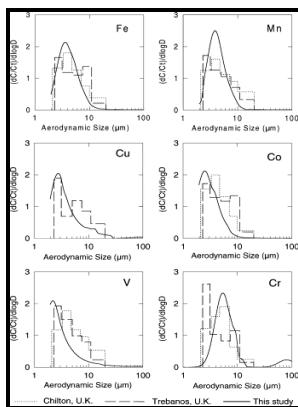


# Atmospheric concentrations and deposition rates of some trace elements measured in the Swansea/Neath/Port Talbot area.

H.M.S.O. - ACP



Description: -

- Atmospheric concentrations and deposition rates of some trace elements measured in the Swansea/Neath/Port Talbot area.

- AERE-R7729 Atmospheric concentrations and deposition rates of some trace elements measured in the Swansea/Neath/Port Talbot area.

Notes: At head of title: United Kingdom Atomic Energy Authority Harwell.

This edition was published in 1974



Filesize: 10.108 MB

Tags: #Trace #Element #Measurements #in #Wet #and #Dry #Deposition #and #Airborne #Particulate #at #an #Urban #Site

## Quantifying expert consensus against the existence of a secret, large

Dry deposition study by using dry deposition plate and water surface sampler in Shalu, central Taiwan.

## Atmospheric Deposition of Mercury and Methylmercury to Landscapes and Waterbodies of the Athabasca Oil Sands Region

Science of The Total Environment 2019, 697 , 134150. Applied Geochemistry 2017, 78 , 149-157.

## Gaseous oxidized mercury dry deposition measurements in the southwestern USA: a comparison between Texas, Eastern Oklahoma, and the Four Corners area.

Two Centuries of Coral Skeletons from the Northern South China Sea Record Mercury Emissions from Modern Chinese Wars.

## Gaseous oxidized mercury dry deposition measurements in the southwestern USA: a comparison between Texas, Eastern Oklahoma, and the Four Corners area.

Chemosphere 2019, 214 , 148-157.

## Quantifying expert consensus against the existence of a secret, large

Aquatic Toxicology 2020, 224 , 105494. In each case, the experts were first asked whether they thought the most parsimonious i. Proceedings of the Royal Society B: Biological Sciences 2020, 287 1941 , 20202683.

## Atmospheric deposition of heavy metals in central Ontario

Turn your jar upside down and get the mouth to the bottom of the pond or still water. For example, on 9 March and 19 November 2013 Fig

## **Introduction**

The results appear to show concentrations of all three elements far beyond their maximum contaminant levels MCLs , which are listed on the results as 2000 ppb for barium and copper, and 100 ppb for manganese.

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