

Using Destiny One Search & Webpath Express

One Search performs a search of all of the databases we subscribe to and returns results from those databases on a separate tab. No database passwords required!
Webpath Express only lists websites that have been prescreened by educators and included as reliable, valid sources. Access anywhere you have an internet connection.



Fairhaven Middle School

[Skyward](#) | [Calendar](#) | [Office 365](#) | [Library](#) | [Counseling](#) | [Contact](#)



Go to Library Page of FMS website



Library

Go to Library Catalog Search

Welcome to Fairhaven Middle School Library!

Our mission is to ensure that Fairhaven students are effective users and producers of ideas and information by providing: support for information and technology literacy instruction; reading advocacy for lifelong learning and enjoyment; equitable access to information resources and services.

Library Catalog Search – search the FMS library database

Destiny Quest Library App – 24/7 library access!

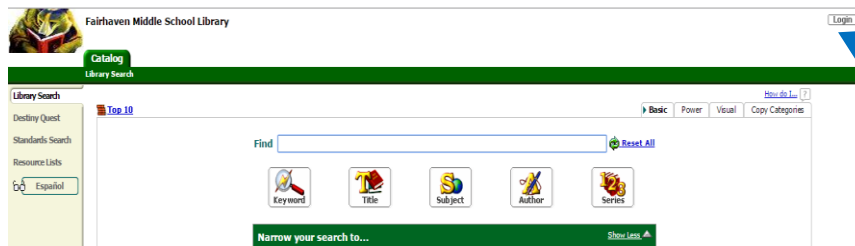
Ms. Miller, Teacher and Librarian

Ms. Schlotterback, Library-Tech Assistant

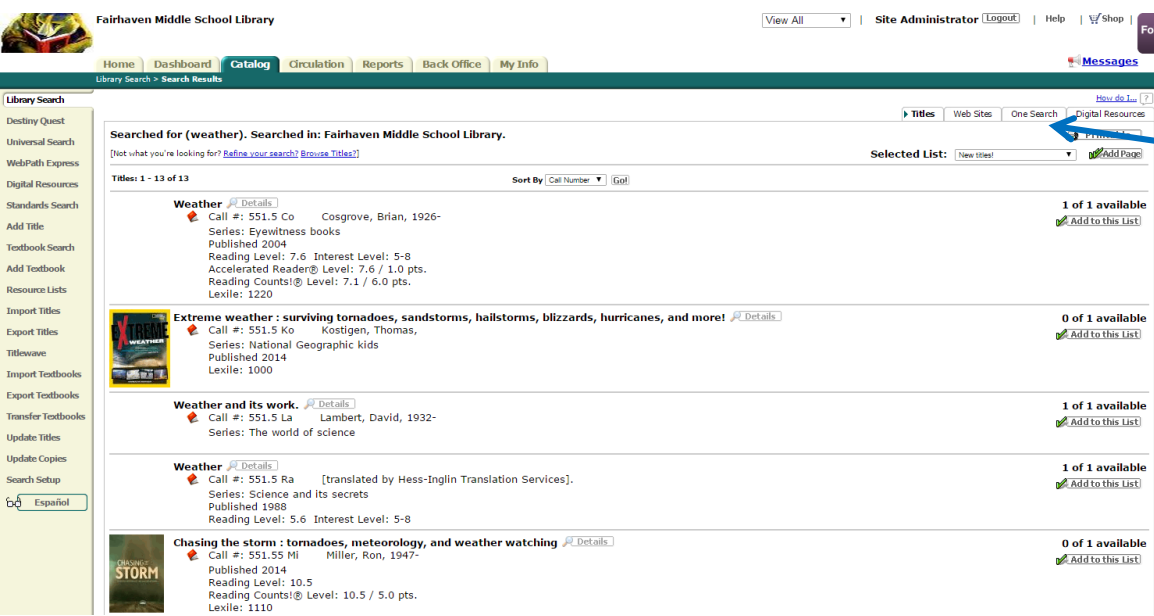
676-6450 ext. 4651 & 4652

We check our phone messages daily.

If the message is urgent, please



Log in using network username and password (students). Staff use email address before the @ sign (i.e.: Joe.Teacher) and network password.



Library book results are on the "Titles" tab. Research database results are on the "One Search" tab & prescreened websites are on the "Web Sites" tab.

Fairhaven Middle School Library

View All | Site Administrator Logout | Help | Shop | Messages

Home | Dashboard | **Catalog** | Circulation | Reports | Back Office | My Info

Library Search > Search Results

Library Search: Destination Quest, Universal Search, WebPath Express, Digital Resources, Standards Search, Add Title, Textbook Search, Add eBook, Resource Lists, Import Titles, Export Titles, Titlewave, Import Textbooks, Export Textbooks, Transfer Textbooks, Update Titles, Update Copies, Search Setup

One Search results for (weather)
Databases searched: 7

NATIONAL GEOGRAPHIC
Found 10+ results for "weather"
It is one of the largest non-profit scientific and educational institutions in the world. Its interests include geography, archeology and natural science, the promotion of environmental and historical conservation.

INTERNET ARCHIVE - All
Found 7018 results for "weather"
The Internet Archive is a 501(c)(3) non-profit that was founded to build an Internet library. Its purposes include offering permanent access for researchers, historians, scholars, people with disabilities, and the general public to historical collections that exist in digital format.

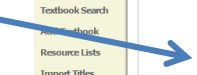
Discovery Kids
Found 10+ results for "weather"
Through its award-winning programming and dynamic partnerships, Discovery Kids is dedicated to providing the best of real-world entertainment for kids of all ages and to being a leader in kids' entertainment around the world.

SchoolTube
Found 10+ results for "weather"
The best videos from schools everywhere. Safe, secure, and free!

ProQuest Research Library
Found 38774 results for "weather"
The ProQuest online information service is a leader in information delivery and technology. Easy and convenient for both novice and expert searchers, ProQuest is an invaluable resource that makes hundreds of years of information available at the click of a button.

Internet Public Library
Found 500 results for "weather"
IPL2 is a public service organization and a learning/teaching environment. The website IPL2 information you can trust was launched, merging the collections of resources from the Internet Public Library (IPL) and the Internet Subject Index (ISI) Libraries.

On the One Search tab, click "show" to see results from Proquest, World Book, Elibrary, etc.



Home | **Catalog** | My Info

Library Search > Search Results

Library Search: Destination Quest, Standards Search, Resource Lists

One Search results for (water pollution)
Databases searched: 5

ProQuest Research Library
Found 17696 results for "water pollution"
The ProQuest online information service is a leader in information delivery and technology. Easy and convenient for both novice and expert searchers, ProQuest is an invaluable resource that makes hundreds of years of information available at the click of a button.

Showing Results 1 - 20 of 17696 for water pollution

- Liability for water pollution depends upon reasonable foreseeability**
Author(s): Madge, Peter
Source: The Safety & Health Practitioner. vol. 12, no. 3 (Mar 1994), p. 22-23
Depending upon people's point of view, the recent UK House of Lords decision in Cambridge Water Co. vs Eastern Counties Leather PLC is either a victory for common sense or 2 steps backwards to the polluter pays principle. The decision, where Eastern Counties Leather was held not liable for water pollution, has been welcomed by industry and its liability insurers. The House of Lords decided that Eastern Counties was not liable for the pollution of an aquifer used by Cambridge Water, which was a statutory water company responsible for supplying public water to those living in the Cambridge area. Their Lordships said that there was no liability for past pollution under the common law unless the company that caused the pollution could reasonably have foreseen that damage of the relevant type might occur. However, companies may still be liable for pollution damage under the Rylands vs Fletcher rule.
- Sustainable Water Quality Management Framework and a Strategy Planning System for a River Basin**
Author(s): Chen, Ching-ho; Liu, Wei-lin; Leu, Homg-guang
Source: Environmental Management. vol. 38, no. 6 (Dec 2006), p. 952
In Taiwan, the authorities have spent years working on remedying polluted rivers. Generally, the remediation planning works are divided into two phases. During the first phase, the allowed pollution discharge quantity and abatement quantity of each drainage zone, including the assimilative capacity, are generated based on the total river basin. In the second phase, the abatement action plans for each pollution source in each drainage zone are respectively devised by the related organizations based on the strategies generated during the first phase. However, the effectiveness of linking the two phases is usually poor. Highly integrated performances are not always achieved because the separate two-phase method does not take system and management thinking into consideration in the planning stage. This study pioneers the use of the Managing for Results (MFR) method in planning strategies and action plans for river water quality management. A sustainable management framework is proposed based on the concept and method of MFR, Management Thinking, and System Analysis. The framework, consisting of planning, implementation, and controlling stages, systematically considers the relationships and interactions among four factors: environment, society, economy, and institution, based on the principles of sustainable development. Based on the framework, the Modified Bounded...

Clicking on a result will take you into that database, without needing to enter a password, thus allowing further research using that database.

Basic Search | Advanced | Publications | Browse

ProQuest

Citation/Abstract

Liability for water pollution depends upon reasonable foreseeability
Madge, Peter. **The Safety & Health Practitioner** 12.3 (Mar 1994): 22.

Abstract (summary) Translate

Depending upon people's point of view, the recent UK House of Lords decision in Cambridge Water Co. vs Eastern Counties Leather PLC is either a victory for common sense or 2 steps backwards to the "polluter pays" principle. The decision, where Eastern Counties Leather was held not liable for water pollution, has been welcomed by industry and its liability insurers. The House of Lords decided that Eastern Counties was not liable for the pollution of an aquifer used by Cambridge Water, which was a statutory water company responsible for supplying public water to those living in the Cambridge area. Their Lordships said that there was no liability for past pollution under the common law unless the company that caused the pollution could reasonably have foreseen that damage of the relevant type might occur. However, companies may still be liable for pollution damage under the Rylands vs Fletcher rule.

More like this

- See similar documents
- Search with indexing terms

Subject

- Water utilities
- Water pollution
- Parliaments
- Leather & leather products
- Environmental liability
- More...

Location

- UK

Citation Tool: There is also a citation tool that creates proper MLA citations from your resource list(s). Ask in the library if you need help!