

# HazTrack®

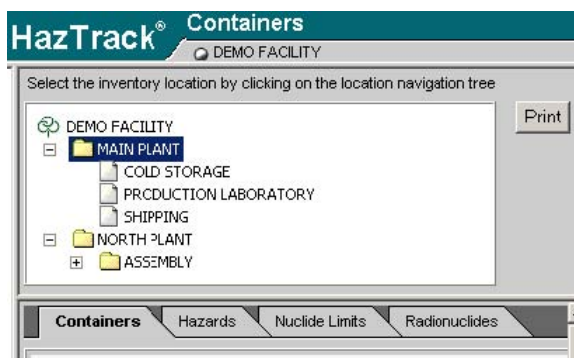
## Setting the Standard for Hazardous Waste Applications

### Organize Your Hazardous Waste Data with our Powerful Oracle Database Application

You control who has access. You establish the layout of your plant operations the way your plant runs. You establish and administer your waste stream profiles, TSDf's and transporters.

### Manage Inventory and Track Storage Areas

Inventory management is easy with our tree based hierarchy view of your inventory.



### Enjoy the Ease of Wireless PDA Bar Code Scanning and Label Printing



Improved the reliability of your inventory management with our PDA bar code scanning support. Any PDA, or pocket PC, that supports a browser can be utilized to manage inventory.

Container inventory functions are fully supported including setting new accumulation containers, consolidating materials, moving containers, dumping material and even assigning containers to out bound shipments.

Bar code labels can be printed directly on your label printers, or sent to you as a PDF file so you can print them on standard laser label stock from your local PC.

Real time inventory management.

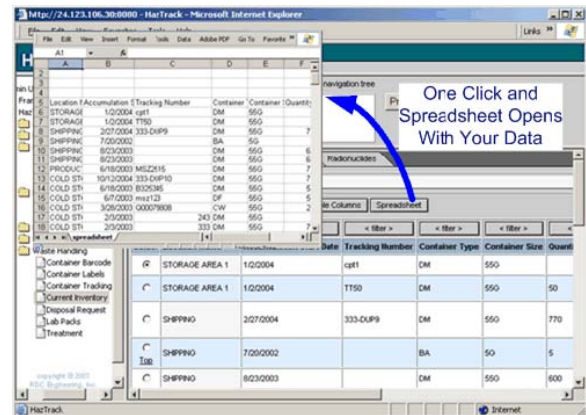


### Control of How You View Your Data

HazTrack allows each user to control how they view their data, sorting on any column, filtering on any column, hiding/rearranging columns. HazTrack even remembers the settings so that the screen returns to the same settings the next time the user visits that page.

### Get Your Data Now

You can get your data from HazTrack placed directly into your desktop spreadsheet with the click of a single button. No more long waits or complicated reports to build, get your data now.



### Automated Reporting

HazTrack automatically generates the EPA Biennial Report in both pdf for printed version and ascii files for electronic submittal. You can edit the report data so that you are in control of what is ultimately submitted to the regulatory agencies.

The screenshot shows a portion of the EPA Form 351, 'RCRA SUBTITLE C SITE IDENTIFICATION FORM'. It includes sections for 'MAIL THE COMPLETED FORM TO:', 'Reason for Submittal', and 'Site EPA ID Number'. The EPA ID Number is listed as CAW00055686.

In addition to standard regulatory reports, HazTrack can be configured to generate virtually any internal reports that you desire.

### ENTERPRISE SOLUTION

#### Enterprise Class Architecture

- Can be deployed on any operating system
- Can be hosted locally or off-site - with or without application server support
- Intranet or Internet accessible
- Easily deployed on clustered and load balance networks

#### Secure Database Design

Haztrack uses a relational Oracle data model. Application servers do not access the database and no database connection is ever opened between the application (client) and the database, providing a secure system for your hazardous waste data

#### System Requirements

Any web browser can be used to access the application, no plug-ins or downloads required. Hand-held devices are also supported.

#### Hosting and Support Flexibility

Haztrack can be installed and maintained by your companies IT department or alternatively, the Haztrack team will assist your company in setting up Haztrack. We can even set the system up for off-site hosting and support if you desire that option.



#### Enterprise Pricing

Haztrack is flexible in negotiating enterprise licensing, setup and support pricing. For more information contact [sales@haztrack.com](mailto:sales@haztrack.com)

MAXCOM, A Division of Haas TCM, 3280 E. Hemisphere Loop Suite 184 Tucson, AZ 85706  
PHONE: 520-434-2100 FAX: 520-434-2200 TOLL FREE 888-707-8819 Ext. 401

### Customer Support

The Haztrack Team will assist your plant managers in setting up the HazTrack system so that it is structured exactly like their plant operations. Our team will also train your plant personnel on use of the system during the setup. HazTrack can even provide system development and customization services to insure that the HazTrack application is integrated into your companies operations as seamlessly as possible. In the past HazTrack has developed customized configurations to allow handheld data entry and has also created user interfaces that mimic existing less efficient systems in place, to minimize the impact on new users. The HazTrack Services team has also configured Haztrack for management of radiological waste, universal waste and medical wastes.

The Haztrack Support team is always available to answer your questions about HazTrack products. Our support is flexible. We use phone, email, or tutorials to provide the information you need.

