

An Introduction to Institutional Controls Registry (ICR) MapDirect Web Mapping Application

April 20, 2020



- An internet mapping service that utilizes internet technology, good design, and data from the ICR database in an informational web site
- Web Access to sites listed in ICR database
- The public's and local government's mechanism for monitoring the status of these controls and the DEP's plans for protection of people and the environment in relation to these sites

WHEN IS A SITE ADDED TO THE ICR?

- After a site or facility is recorded with the County Clerk of Court;
- Received a conditional closer order; or,
- Clerked in by the Director of Division of Waste Management.
- This site will be displayed in MapDirect ICR as a GIS polygon feature.
- This site includes: the type of restriction(s), contaminated media, engineering control(s) and any type of contamination(s).



WHAT TYPES OF SITES ARE INCLUDED?

- Sites located in designated Brownfield sites
- Petroleum cleanup program sites
- Drycleaning solvent cleanup program sites

- Superfund sites
- Resource Conservation Recovery Act (RCRA) sites
- Hazardous & Solid Waste Act (HSWA) sites
- Non-program sites (state enforcements, voluntary cleanups, etc.)



BENEFITS OF WEB ACCESS

- Quick access to sites listed in the registry, including the types of controls used, the contamination found, and the medium affected
- Environmental project managers may find it useful to compare the location of new program sites to those with institutional controls on them
- FDEP can now provide the most current and accurate data possible to local governments and the public



IC REGISTRY & GUIDANCE

floridadep.gov/waste/waste/content/institutional-controls-registry-guidance

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Institutional Controls Registry & Guidance

Home » Divisions » Division of Waste Management » Division of Waste Management (General) » Institutional Controls Registry & Guidance

Division of Waste Management Quick Links	Resources
District and Business Support Program	 Institutional Controls Procedures Guidance (ICPG) Document This document provides guidance for the procedures used to conditionally close contaminated sites. DEP Mapdirect Layer with Institutional Controls Registry (ICR) Focus
Petroleum Restoration Program	This map layer depicts sites included in the ICR.
Permitting and Compliance Assistance Program	The portal provides mapping and downloadable data of conditionally closed contaminated sites. Helpful Links
Waste Cleanup Program	 <u>Considerations for Stormwater Features within Contaminated Sites FINAL DRAFT</u> - Please send comments to <u>ODBS_Review@FloridaDEP.gov</u> by January 6, 2020.
Highlights	ICR Engineering Controls ICR Introduction
DEP Business Portal	FDEP/FDOT Memorandum of Understanding For Petroleum Discharges In the FDOT Right of Way Local Government Transportation Facility IC
OCULUS	<u>Site Closure Concerns from Jorge Caspary</u> Petroleum Restoration Program SOP Site Manager Closure Guide
Contamination Locator Map (CLM)	
Institutional Controls Registry & Guidance	
ADaPT	
Re-TRAC	



ICR Contact List

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Program Area	Contact Information
DOD	Laura K. Barrett, Environmental Administrator DOD 850-245-8932
Brownfields	Kelly Crain, Environmental Manager Brownfields and CERCLA Site Screening Program 850-245-8953
Waste Cleanup	Aaron Cohen, Environmental Manager Waste Site Cleanup 850-245-8974
RCRA	Michell Smith, Government Analyst II Permitting and Compliance Assistance Program 850-245-8721
Petroleum	John Wright, Professional Engineer III Petroleum Restoration Program 850-245-8888
Districts	DEP Districts Map and Contact List



HOW DO YOU ACCESS THE SITE?

- FDEP Institutional Controls Registry (ICR) home page: <u>https://floridadep.gov/waste/waste/content/institutional-controls-</u> <u>registry-guidance</u>
- ICR Web Viewer link:

https://ca.dep.state.fl.us/mapdirect/?focus=icr

• The ICR map disclaimer, which indicates the level of legal liability or responsibility of the department for the accuracy, completeness, or usefulness of the information in the registry



DISCLAIMER

For more information about the location of other contaminated properties in Florida, please check the appropriate county or city government office and FDEP's CLM website

at <u>https://prodenv.dep.state.fl.us/DepClnup</u>. Neither the State of Florida nor the Florida Department of Environmental Protection (FDEP) makes any warranty, expressed or implied, including the warranties of merchantability and fitness for a particular purpose arising out of the use or inability to use the data, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. For example, the location information provided is general to the property and is not intended to show the exact location of the remaining contamination, engineering control or even the source of the contamination. For more specific information, please obtain the FDEP facility name, FDEP facility number and the facility address to search the FDEP's online records for that facility in Oculus. The Oculus website is located at:

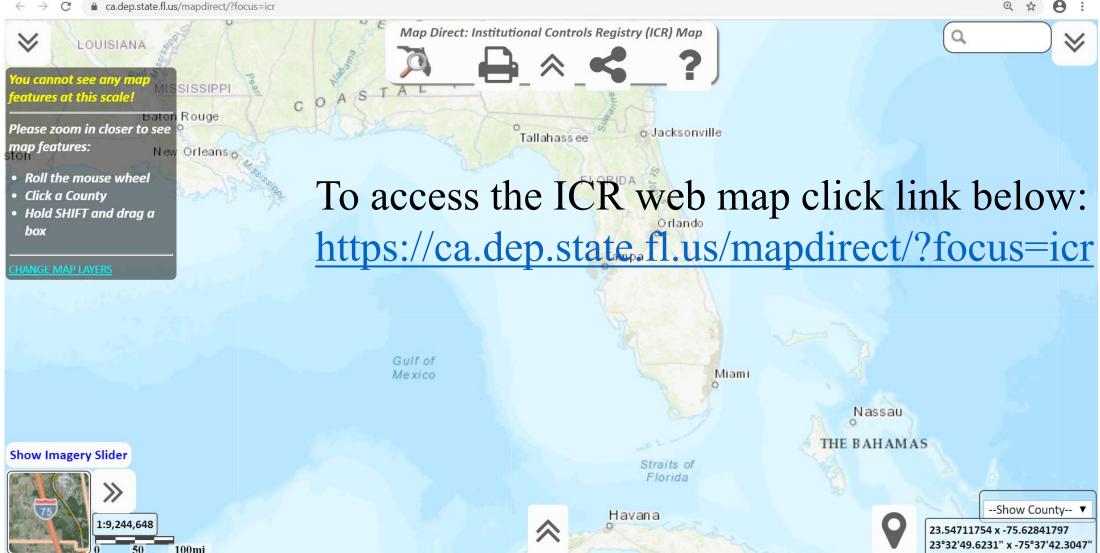
https://depedms.dep.state.fl.us/Oculus/servlet/search. For any other information about cleanup sites call the Waste Cleanup Site toll-free number at 1-866-282-0787. You may leave a message including the name and facility identification number for the site in question. Every effort will be made to return your call within 24 hours.



ACCESSING THE ICR WEB MAP

onal Controls Registry & 🗴 🏹 Map Direct: Institutional Controls 🗴 🥥 Waste Clean Up Application \times +

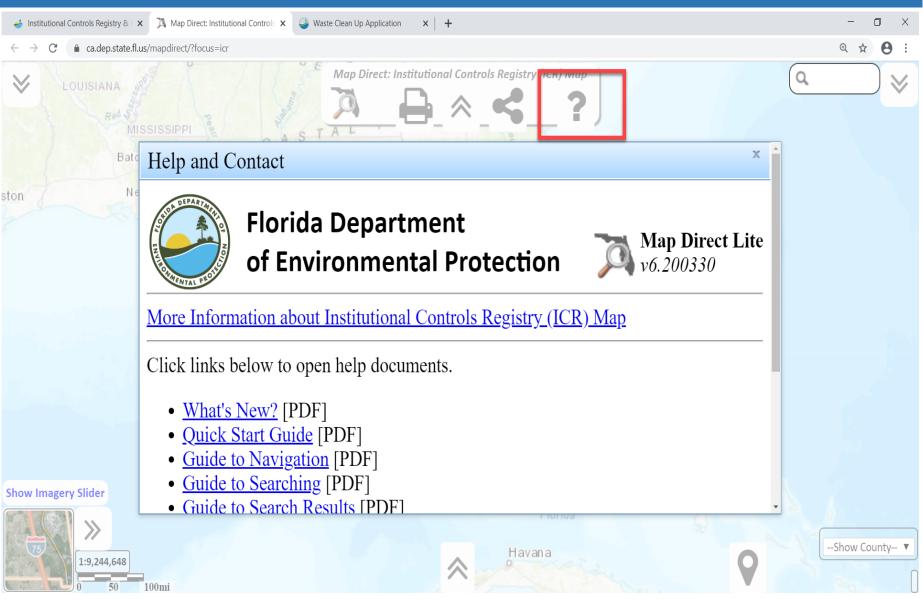
ca.dep.state.fl.us/mapdirect/?focus=icr





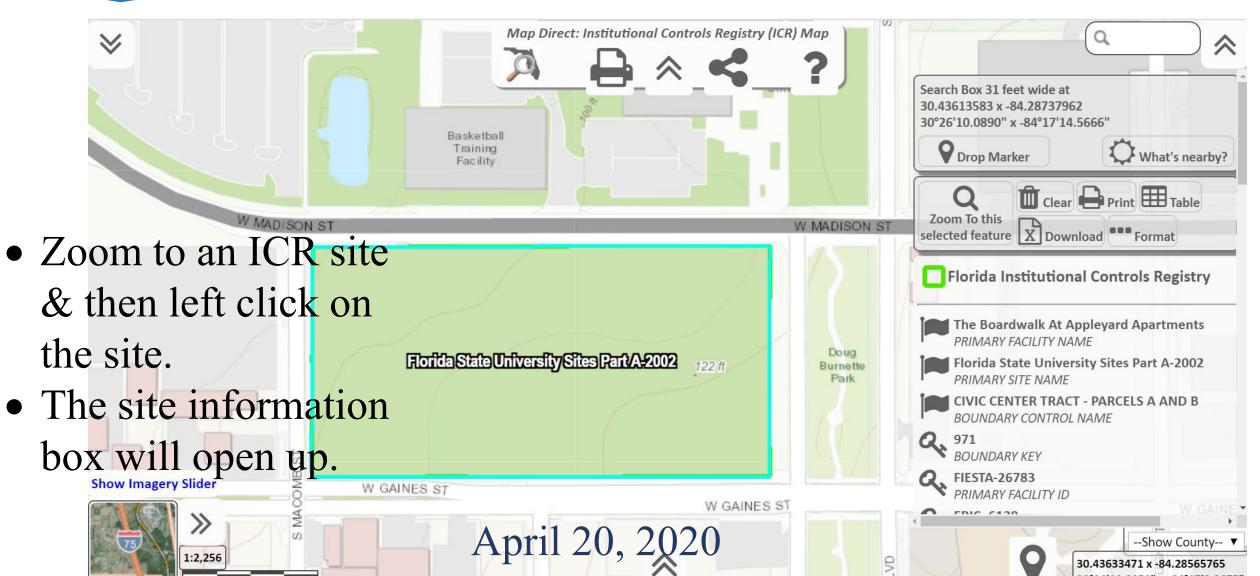
MORE INFORMATION & GUIDANCE

 Click on the "?" for more information & guide documents.





LOOKING AT A SPECIFIC SITE





CONTACT INFORMATION

- For additional database and GIS help, please contact <u>Christopher.A.Williams@floridadep.gov</u> or 850-245-8758
- The Institutional Control Registry GIS layer can be downloaded from our FDEP GIS Portal: <u>https://geodata.dep.state.fl.us/datasets/florida-institutional-</u> <u>controls-registry</u>