St. Johns River Fish Advisory Kerr-McGee Hazardous Waste Site Jacksonville, Florida April 2018



The Florida Department of Health (Department) works to protect public health. Our top priority is to make sure residents nearby a contaminated site have the best information to safeguard their health.

Site description

The 31-acre Kerr-McGee hazardous waste site at 1611 Talleyrand Avenue is in a highly industrialized area along the west bank of the St. Johns River in Jacksonville, Duval County, Florida. The Site contained a fertilizer and pesticides formulation, packaging, and distribution facility.



Because of these findings, the Department will:

- Add an advisory to the Department's publication, "Your Guide to Eating Fish Caught in Florida," found on the website: http://www.floridahealth.gov/programs-and-services/prevention/healthy-weight/nutrition/seafood-consumption/ documents/advisory-brochure.pdf
- Collect and document health concerns of nearby residents
- Address public comments in a final report

What you need to know

- The Florida Department of Environmental Protection (DEP) requested that the Department review fish tissue sampling results from the St. Johns River to see if fish from the St. Johns River near the Kerr-McGee hazardous waste site are safe to eat.
- Pesticides, polychlorinated biphenyls (PCBs) and mercury were found in every fish sample analyzed.
- The Department recommends a "Do Not Eat Fish" advisory be issued within the area of the St. Johns River from just north of the Route 115 Bridge or Mathews Bridge (upstream of the Site) to south of E 21 St (Center Point Terminal Co.) [See Figure 1, see back side].

The Department is now seeking public review and comment of a toxicology consult. The consult is at http://hazwaste.floridahealth.gov. Public comments are due by May 10, 2018.

For more information about health or to submit comments on the consult contact: Kevin McCranie, Florida Department of Health, 877-798-2772 (toll-free) or phtoxicology@flhealth.gov

You may obtain the report and submit comments by phone at 877-798-2772, on our website at http://hazwaste.floridahealth.gov, or via email request to phtoxicology@flhealth.gov.

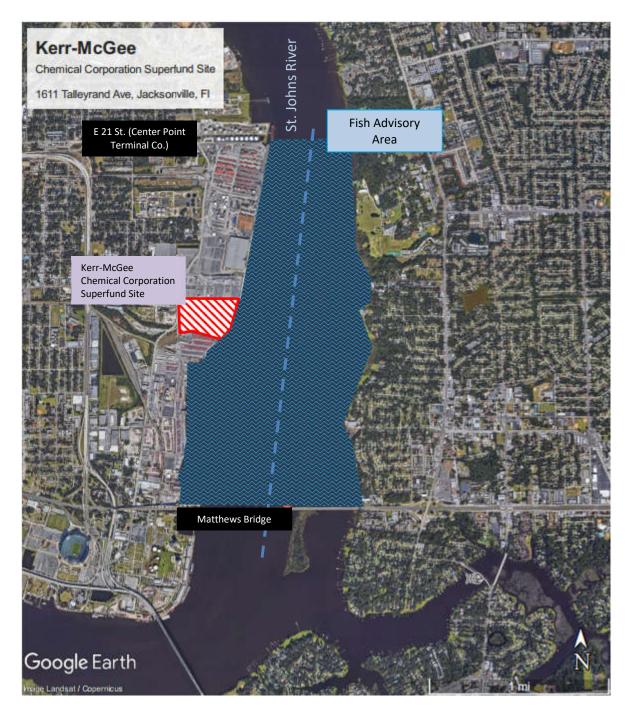


Figure 1: Fish advisory area along St. Johns River, north of Matthews Bridge to south of E 21 St (Center Point Terminal Co.).



The Florida Department of Health requests comments from residents near the Kerr-McGee hazardous waste site.

Comments are due by May 10, 2018.

Please circle one answer for each question 1. I learned about fish tissue sampling results.		err-McGee site.		
	Yes	Mostly	Some	No
2. I learned a toxicology consult is ready for	or public revie	ew and comment	•	
	Yes	Mostly	Some	No
3. I learned the Department's additional pla	ans.			
	Yes	Mostly	Some	No
4. I learned how to submit comments to the	e Departmen	t on its toxicology	y consult.	
	Yes	Mostly	Some	No
Do you have any current health concerns rel		сеп-мсоее агеа	you would like	to provide?
The information requested below is optio Email:	nal, yet nec	essary for futur	e contact.	
Name:		Phone:		
Address:	Jac	cksonville, FL Zip	Code:	

Please fill out this form, fold in thirds, add postage (if necessary), and mail to the preprinted address. You can also call toll-free (877-798-2772) or email your comments (phtoxicology@flhealth.gov).

Name_	Fol State Zip	ld here PLEASE PLACE FIRST CLASS POSTAGE HERE
	Public Healtl 4052 Bald C	anie artment of Health h Toxicology, Bureau of Environmental Health Sypress Way, Bin A08 , FL 32399-1720
	Fc	old here