From:	Manzanilla, Enrique
To:	Lyons, John; Stralka, Daniel
Cc:	Zito, Kelly; Guria, Peter; Wetmore, Cynthia; Chavira, Raymond; Barton, Dana; Yogi, David; Jolish, Taly; Minor, Dustin; Moore, Letitia
Subject:	FW: Drinking water standards, oil spill protocols
Date:	Wednesday, March 11, 2015 1:12:44 PM

PCBSa

From: Cal EPA / OEHHA [mailto:lmonserr@oehha.ca.gov]
Sent: Wednesday, March 11, 2015 1:07 PM
To: Manzanilla, Enrique
Subject: Drinking water standards, oil spill protocols

News from OEHHA

Drinking Water - Public health protective concentration for para-chlorobenzene sulfonic acid (pCBSA) in drinking water.

The Office of Environmental Health Hazard Assessment (OEHHA) is identifying a public health protective concentration of 3 parts per million (ppm) for the chemical para-chlorobenzene sulfonic acid (pCBSA) in drinking water. pCBSA is a by-product of the production of dichloro-diphenyl-trichloroethane (DDT) and is often found in soil at former DDT manufacturing sites. pCBSA is highly water soluble and has contaminated aquifers beneath these sites.

Fact Sheet - Oil Spills and Seafood the process by which OEHHA responds to spills and evaluates the risk of eating seafood after a spill

Oil Spills and Seafood - OEHHA's Protocol For Seafood Risk Assessment To Support Fisheries Re-Opening Decisions For Aquatic Oil Spills In California (pdf)

Quick Links...

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The OEHHA Website

More About OEHHA

Contact Information

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phone: (916) 324-7572

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Forward email

This email was sent to manzanilla.enrique@epa.gov by lmonserr@oehha.ca.gov |
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