



	itals, said the compounds evaporate quickly after reaching the weathered oil surfaces.
cold com envi with	se things, when the temperature goes up, they go into a gaseous phase," White said. "When it's or perhaps if some of them are underwater that never got to the surface, maybe [the volatile bounds don't evaporate], but [the compounds] really break down very quickly in the ronment. If you have a jar of gasoline and you put it on your back steps or something, it's gone in a very short period of time because it evaporates out, and that's what's happening to the ents that are in the oil.
look got t	we look at the oil spill as a whole, the volatiles really evaporated offshore, so when we start ing at effects on people, we can't trace an exposure source from that oil itself. When people to that oil that got to shore, that was that thicker, gooier mousse or the tarballs and those rysis, which are up on the EPA website, are not detecting any volatiles in that type of oil that n."
	a, an environmental scientist and chemist, said the test results she has examined consistently ides evidence that the oil is to blame for an increasingly sick population.
cher whe	at we're finding is elevated levels of ethylbenzene, xylene and hexane and these are the same nicals that are associated with the BP crude and that we're finding in air samples in areas re residual or new oil is washing on shore," Subra said. "The health impacts associated with re chemicals correspond to the health impacts that the people are experiencing."
thro paris	Louisiana Bucket Brigade is a non-profit organization that examines pollution levels ighout the state. LABB conducted 954 surveys from July 26 to Oct. 1, 2010, in four coastal hes and said 48 percent of the survey group reported an increase in at least one unusual otom after the oil spill in a report it released last week.
	most common symptoms were cough (261), sinus irritation (258), headache (248), and eye tion (221).
out i	organized this survey with Tulane University, following an objective survey process to find f there actually were problems," said Anne Rolfe, the organization's founding director. "We d some problems, so the next frontier is to use this data to achieve something."
The	entire report is available on the organization's website, www.labucketbrigade.org
samj	by by by the Deepwater Horizon disaster, the EPA launched a watchdog initiative to monitor and be the air quality along the Gulf coast and has yet to report findings of significant airborne is that can be linked to the MC252 oil.
	d on the data posted to its website, the process appears inconsistent and lacks the depth that d provide evidence that the air quality is or isn't tainted in some coastal communities.
loca	EPA has not posted any results from air samples taken from the five Navarre Beach, Fla. ions it has monitored. The air monitoring test results in the same areas have been scarce and in eviated durations in the five locations.
cond post	e federal agency's Navarre Beach monitoring tests for Volatile Organic Compounds, ucted in each of the five locations for time periods ranging from 4 to 14 hours, the EPA ed ND, indicating no data for each location. The tests occurred on June 18, July 4, July 25 (two ions) and Aug. 4, 2010.
Nav left s to fi	week, the Tri-Parish Times reported that Paul Doomm, a previously healthy 22-year-old ure Beach resident, was suffering headaches, dizziness, minimal mobility and feeling in the ide of his body and multiple seizures on a daily basis. Doomm and his family have struggled ad adequate treatment for his symptoms and believe they originated from his swimming in waters at Navarre Beach months after the Deepwater Horizon Incident.
Meta from	nm had his blood drawn by Dr. Rodney Soto, a Florida neurologist, and analyzed by umetrix Clinical Laboratory in Duluth, Ga. The analysis, which Doomm said was hemodiluted fluids passed into his system through an IV, found that Doomm had ethylbenzene and m-, p- ne - VOCs linked to the MC252 oil - in excess of the NHANES 95th percentile.
refei	report also showed that Doomm's hexane level - another VOC - was off the charts. No national ence point for hexane exists, but Doomm's level, which is higher than 200 parts per billion, eded the 95th percentile of Metametrix's patient sample database.
	nm's blood contained 106.5 ppb of 3-methylpentane, a compound that is linked to the neration of nerve fibers and what Doomm believes is the cause of his seizures.
The	EPA tested for particulate matter in three of the Navarre Beach locations, with the tests lasting

_	the federal agency, the tests should last a minimum of 18 hours.
in August. P	the EPA took air samples from a single Grand Isle location on eight consecutive days er the results posted on the agency's website, the VOC levels for benzene, e, o-xylene and toluene were well below human toxicity levels.
at least 19 he	Grand Isle location, the EPA monitored the air every day from Aug. 4 to Aug. 20 for burs per day, trying to detect VOCs. The highest VOC daily average was 2.38 parts pe n) on Aug. 19, 2010.
Captain Lou	tories are existent, despite the lack of substantiation in some cases. A man identified as is told David Gibbons in an international radio interview, posted on <u>davidgibbons.org</u> hat he was sprayed with dispersant on more than one occasion.
off the coast girls were in	sick with flu-like symptoms since last September," Louis told Gibbons. "We swam of Grand Isle before Labor Day because they told us everything was safe. My little the waterIt's hard to pinpoint. I'm not a medical person by no means, but my instance right now, I'm in knots and pain. They don't know what's wrong.
I wasn't awa	n antibiotics. I haven't had my blood work done except for the regular work-up because re of the contaminants that could be in my body from swimming in the water, much orayed directly with Corexit when the C-130 flew overhead at night. That happened to
with the Ves	ird generation commercial and recreational fisherman in Louisiana. He said he worked sels of Opportunity after the spill, and his family - including his two daughters, 3 and are suffering from symptoms they believe are linked to the oil spill.
However, or their release.	ne suspicion was confirmed and provides evidence that the chemicals linger beyond
coast about (by <u>FloridaOilSpillLaw.com</u> , a family from Homosassa, Fla., located on the state's east 50 miles north of Tampa, took a water sample from their pool's filter on Aug. 17, 2010, months after BP stopped spraying Corexit 9527 and one month after it stopped rexit 9500.
	reviewed by Alabama chemist Bob Naman, contained 50.3 ppm of the Corexit 9527A nd hazardous substance 2-butoxyethanol.
including he aftermath of	mother, Barbara Schebler told a reporter the family had heard "low-flying aircrafts, licopters" above the family's home and figured they were helping in Gulf in the the oil spill. She also said the prevailing winds are easterly, which could be what irborne dispersant over their house and into the pool.
experienced	d her husband twice swam in the pool after mowing the lawn and both times, he "severe diarrhea and very dark urine. This lasted about two days." Schebler told the problems first began during early May when she and her husband had dermal rashes.
Laboratory, shouldn't be guy was terr liver trouble	thanol] shouldn't be anywhere," Naman, the Alabama chemist and owner of ACT told the Tri-Parish Times. "It's a toxic substance that should not be in water, it in soil and it shouldn't be in people's pools. That particular person (Mr. Schebler), that ibly, terribly ill - bleeding from everywhere, peeing brown, he's got kidney trouble and . I don't know if he's going to stay alive much longer, but he did find out what the s and it was because he was swimming in his pool."
viewpoint or	I chemist with 30 years of experience, Naman also expressed an extremely pessimistic a the Gulf's future, offering an unprompted prediction that air quality will sharply ches will eventually be closed to everyone besides clean-up vessels and martial law ared.
	that by now 2-butoxyethanol no longer remains in the environment, and Gulf residents o workers have to deal with the byproducts of the chemistry project.
Naman said	l/dispersant/water resulted which is heavier than water and sinks to the gulf floor," in a follow-up e-mail. "The mixture has resulted in [Polycyclic Aromatic Hydrocarbon pounds and petroleum/dispersant remnants as well as degradation biproducts of the
	s' will eventually come ashore with southern winds and if a hurricane comes our it does the entire gulf seashore will be inundated with tarry mats and will heavily d beaches and will impact air quality to a degree never seen. Biodegradation is going

very slow because this goop is toxic and microbes dont like it. (sic)" Due to inadequate funding, Naman's company ACT Laboratory has not conducted many independent tests. He said he has tested the Gulf's water columns and not found PAHs, but he has found oysters "full of oil," and is currently testing royal red, white and brown shrimp with results due back within the week. Personally, Naman has tested for companies and individuals like the Scheblers, but he revealed neither the companies nor nature of the testing, citing confidentiality. Rodney Soto, the Florida neurologist who has been drawing blood from people who claim to be sick with spill-related illness to have it analyzed for volatile compounds, appeared on David Gibbon's radio interview with Capt. Louis. Soto said the health issues would only worsen if the status quo were maintained. "We're not only talking about hundreds of thousands of people that are already having symptoms, but we could potentially be seeing the tip of the iceberg here and we're talking about entire population in the Gulf Coast states and maybe spreading further into the United States," Soto said. It is a non-toxic bio-remediation product, not a dispersant. It has sat on the shelf, waiting to be utilized. It causes oil to float. It is the first oil spill response tool for 30 countries and the only oil spill response tool for 20 countries. And most importantly from coastal residents' perspectives, it facilitates bacteria ingestion of crude oil. It is Oil Spill Eater II (OSE II). Steven Pedigo invented OSE II, an environmentally-friendly alternative that he claims causes oil to float to the surface, where it is broken down into CO2 and water, which kick-starts bacterial consumption. As a testament to its safety, Pedigo said his employees regularly wash their hands with the product while applying it; he added that it has even been ingested in small amounts and shown no adverse affects "What you have with my product, you have a product that you can drink, you can wash your hands in it, so it won't hurt the responders or any of the people on the coast or anything that get accidentally sprayed or anything," Pedigo said. "The EPA has performed numerous toxicity tests. Our toxicity values are generally 5,000 or greater. Compare that to 2 for Corexit. The higher the number, the less toxicity. We had numerous efficacy tests, so everyone knows we substantially remediate oil to CO2 and water. We cause oil to float, which protects the water column and the seabed." Pedigo said OSE II has been used on more than 16,000 spills since it was introduced in 1989, including work on other BP-induced incidents. "If you go on our website (www.osei.us) and go under photos, you will see where OSE-II was used in Trinidad and Tobago on a well blowout by BP, and we cleaned it up," Pedigo said. "We were then subsequently used on an additional spill by BP on the island of Crete on their refinery. "You have the EPA, the people who have basically stopped every thing, they have tactical experience in the successful clean-up with the [OSE II]. You have a product that all five branches of the U.S. military has used for 21 years." Several elected officials, including Louisiana state Sen. A.G. Crowe and Mississippi state Senator Tommy Gollott, have requested the use of OSE II. Gov. Bobby Jindal scheduled a demonstration on the Chandeleur Island chain last May, only to have it thwarted at the last minute by EPA officials. Crowe, R-Slidell, mailed a letter to President Barack Obama last month criticizing the continued use of Corexit despite early protests, requesting answers for a series of questions and advocating the use of OSE II. "The United States government should never have allowed Corexit to be used in the Gulf," Crowe said via e-mail. "But we learned early on that it was BP in charge, not the government. "I am calling for a full-blown congressional investigation which may be the only way to determine if someone in the government was paid off and since my constituents and I have not heard a single word from the president relative to the critically important answers to the scientifically researched questions presented in my letter dated Jan. 16, 2011. I will not stop until we get truthful answers!" So why hasn't the OSE II been used in the spill response? It's on the EPA's National Contingency Plan, but it wasn't granted pre-authorization. Therefore, it has to be vetted through a Regional Response Team, and as a part of that process, it must secure unanimous consent from the team's members before it can be used.

team are rej	se teams are co-chaired by a regional EPA and Coast Guard representative. Also on the presentatives from federal agencies like NOAA, the Department of the Interior and
states with j	jurisdiction over the navigable waters in question.
misconcept BioChem S command s Scene Coor behalf of th	list of individuals expressing interest in OSE II to be applied is impressive, the common ion that prevails is that the response is a democracy," reads an e-mail sent from BP's trike Team Leader - Deepwater Horizon addressed to Pedigo. "It is not. It is a ystem with a single unified federal on-scene commander, by law. The [Federal On- dinator] uses the regional trustees to vet the proposed options for the response on e FOSC. If ONE trustee denies the use of an option, for whatever reason, then that is OSC will do. There is no vote or majority rule. The exact analogy is that it is a military D. (sic)"
	conceded that BP has been receptive to testing OSE II, and he instead has directed his rds the EPA, which he accused of throwing up multiple nonsensical roadblocks.
product with told the Coa oiled marsh	a cease and desist letter to the EPA and NOAA, accusing the agencies of defaming his h incompetent statements. Among the complaints: EPA's RRT IV co-chair originally ast Guard OSE II was not on the NCP list, delayed experiments with the product on because of fears it would cause the oil to sink deeper into the sediment and said the 't be used because it contains surfactants.
surfactants	, Pedigro reiterated that examinations have proven it causes the oil to float and - which decrease a liquid's surface tension - are included in both Corexit formulations, that he contends the RRT should already know.
	t competitor said the dispersant has been used for 21 years because it satisfies two il companies employ during a spill, reducing costs and limiting liability.
coming up o public gets	anies] spray the [Corexit] dispersant to sink the oil. Four or five weeks later, it starts on the shoreline," Pedigro said. "They can't attribute where the spill came from, so the to clean up the spill on the shorelines. Do you know why they can't attribute to where it ? 2-butoxyethanol in the dispersant erases the fingerprint of the oil."
EPA Admir	nistrator Lisa Jackson had not responded to an interview request as of press time.
Next week	
Tri-Parish T safe for the	Fimes writer Eric Besson examines the threshold used to determine if Gulf seafood is public's
consumptio	n.
Latest updat	e: Mar 10, 2011 - 05:50:56 am PST
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" Thank you christian an	The Sea wrote on Mar 13, 2011 5:53 AM: u Silent Spring for being a hero for America and sharing the truth. Every American d jew with a birth certificate for America needs to learn and share the truth without
book on 10	to mention that the oil spill has 100 correlations to Cadillac Desert by Marc Reisner a 0 years of fraudulent schemes in nature. Climax under FDR, also Mulholland but really
surrounded America. T Solomon se by God, the	ook. Jundred Years of Solitude by Gabriel Garcia Marquez with the cursed city Macondo by circus mirrors once metaphoric Columbia's fall is now metaphoric conquering he Macondo well in the Gulf was named after this book. The book is about King cretly leading the invasion on Macondo to exterminate the christians and jews. Death Good death, the rise of the restISLAM I occurred Earth Day week which is founded by Gaylord Nelson who was into galactic
synchroniza	ation, MAYA 2012. The book OHYOS also goes over the galactic synchronization and s across the sky and I can prove it a hundred different ways that its connected to the
Please write	e these things down somewhere because who knows where the next tsunami will hit wipe America christians and jews off the face of the earth one disaster after another.

Actually Islams trying to take over 5 continents using SCALAR and HAARP Etc Hopefully someone will reach the masses around the world with the truth one day. I could go on forever here but theres not enough room. All this before DECEMBER 2012 "

Silent-Spring wrote on Mar 11, 2011 1:43 PM: " Correction of error in the name. It was Matt Simmons, not Matt Smith. " Silent-Spring wrote on Mar 11, 2011 7:28 AM: " A prominent oil industry insider named Matt Smith spoke out in May 2010, saying the entire southeast U.S. needed to be evacuated. Do a Google. You will find out how quickly he died in his bathtub. "	
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