

From: [Bateson, James](#)
To: [Lefler, Bruce](#); [Marks, Cheryl](#)
Subject: FW: ERNS Report 0800 19OCT12 - 0800 22OCT12
Date: Friday, October 26, 2012 12:18:13 PM

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From: Stilman.Terry@epamail.epa.gov [mailto:Stilman.Terry@epamail.epa.gov]
Sent: Monday, October 22, 2012 7:55 AM
Subject: ERNS Report 0800 19OCT12 - 0800 22OCT12

REGION 4 - EMERGENCY RESPONSE AND REMOVAL BRANCH

ERNS Report 0800 19OCT12 - 0800 22OCT12

State Oil Haz Other

AL 2 2 0

FL 2 0 0

GA 1 1 2

KY 1 1 0

MS 1 0 1

NC 1 0 1

SC 0 0 0

TN 1 0 2

Total 9 4 6 = 19

Tel: OSC Terry Stilman
R1: OSC Jose Negron OUT
R2: OSC Matthew Huyser IN

OUTPOSTED OSCs

OSC Steve Spurlin Jackson, TN	Unavailable
OSC Art Smith Louisville, KY	Available
OSC Ken Rhame Raleigh, NC	Responding
OSC Chris Russell Tallahassee, FL	Available

SIGNIFICANT INCIDENTS:

NO NRC # - UNIVERSAL BIODIESEL - NETTLETON, MONROE COUNTY, MISSISSIPPI

OSC Negron demobilized from the Site on 10/21/12. Completed before demobe: Transfer of approximately 22,000 gallons of flammable liquids into a Baker Tank. Relocation of leaking above ground storage tanks. Partial excavation of contaminated soils from under leaking storage tanks. The collection and hazard categorization of all unknowns on-site. Bulking of liquids in totes and small containers. Overpack of liquids with pH of: 0, 1, 3 and 13. Overpack of flammable liquids. Overpack of phosphoric acid drum. Pump out of 40,000 gallons of contaminated liquids from an on-site pit. Construction of a temporary roof over the pit to prevent rain water from flowing into pit. **OSC Jose Negron 404-562-8754** epaosc.org/UniversalBioenergy

No NRC # - Old Culp Mill - Graham, NC

OSC Rhame demobilized from the Site on 10/19/12. Flushing of the storm sewers were complete. Oily water was collected via vac-truck. Use of a camera within the storm drain tentatively identified the source of the oil. In the past sheening in the storm sewers have occurred after rainfall. OSC Rhame will be back on-site to re-address site conditions after the next rainfall. **OSC Ken Rhame 919- 513-2516** epaosc.org/oldculpmill

NRC # 1027541 - Leaking Abandoned Oil Well - Natchez, MS

OSC Huyser issued a PRFA to MSDEQ to construct an interceptor trench to contain the discharge from the leaking well. OSC Huyser demobed from the Site on 10/19/12. Plugging of the well will be coordinated between EPA and the MS Oil and Gas Board. **OSC Matthew Huyser 404-562-8934** epaosc.org/natchezwell

No NRC # - Mangum Estates - Wake Forrest, NC

On October 12, 2012 the Wake County Health Dept requested EPA to conduct an assessment in the Mangum Estates subdivision after a real estate agent collected a water sample for a client that had elevated levels of TCE present in the well. Mangum Estates is approximately 1.5 miles north of the Stony Hill Road TCE Site. On October 15, 2012 EPA collected well samples from three homes in the subdivision; sample results ranged from trace amounts of TCE in one sample from an existing home to (12 and 20 ppb) in two new homes that have never been occupied that are currently for sale and going through closing. EPA conducted another sampling event in the subdivision; preliminary results from sampling events indicate that 9 homes in the subdivision are at or exceed the maximum contaminant level (MCL) of 5 parts per billion (ppb). 8 of these homes exceed the removal management level (RML) of 8 ppb. Highest concentration detected in Mangum Estates is 20 ppb. OSC Rhame activated ERRS (ER) to provide bottled water to 6 homes that exceed the MCL; 2 other homes are vacant new construction (the builder will install filters) and the remaining home is an existing home but is presently vacant for sale by owner. **OSC Ken Rhame 919-513-2516** epaosc.org/MangumEstates

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