

From: [Bateson, James](#)
To: [Lefler, Bruce](#); [Marks, Cheryl](#)
Subject: FW: ERNS Report 0800 12OCT12 - 0800 15OCT12
Date: Friday, October 26, 2012 12:17:12 PM

Jim Bateson
Head, Site Evaluation and Removal Branch
Superfund Section
Division of Waste Management
North Carolina Department of Environment and Natural Resources

(919) 707-8329 phone and fax

Mailing Address:
1646 Mail Service Center
Raleigh, NC 27699-1646

Physical Office Address:
Green Square Complex
217 West Jones Street
Raleigh, NC 27603

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From: Matthew Huyser [mailto:Huyser.Matthew@epamail.epa.gov] **On Behalf Of** R4 Duty OSC
Sent: Monday, October 15, 2012 9:04 AM
Subject: ERNS Report 0800 12OCT12 - 0800 15OCT12

REGION 4 - EMERGENCY RESPONSE AND REMOVAL BRANCH

ERNS Report 0800 12OCT12 - 0800 15OCT12

State Oil Haz Other

AL 2 2 0

FL 5 0 2

GA 4 0 1

KY 1 0 1

MS 4 0 3

NC 2 0 1

SC 1 0 0

TN 3 1 0

Total 22 3 8 = 33

Tel: OSC Huyser
R1: OSC Stilman **IN**
R2: OSC Negrón **IN**

OUTPOSTED OSCs

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

SIGNIFICANT INCIDENTS:

NO NRC # - CHINQUAPIN ELEMENTARY SCHOOL MERCURY SPILL - CHINQUAPIN, DUPLIN COUNTY, NORTH CAROLINA

On 10/12/2012, Duplin County EMA notified EPA North Carolina OSC Outpost Rhame of a mercury spill that occurred at Chinquapin Elementary School as a result of a student bringing a large weather thermometer (12-14 inches long) to school in his backpack, which broke inside the backpack while at school. The room was secured, parents brought clothes for students to change into, and all clothes were bagged and placed in the room. Duplin County School District hired Environmental Restoration to conduct cleanup. At Duplin County EMA's request, OSC Rhame mobilized to Chinquapin Elementary on 10/13/2012 to conduct clearance monitoring. After the room was sealed for 4 hours and while still at an elevated temperature, no detectable mercury vapor was found in the room. OSC Rhame demobilized on 10/13/2012. **OSC Rhame 919-513-2516**
epaosc.org/ChinquapinElementarySchoolMercurySpill

NO NRC # - MANGUM HOLLOW TCE SITE - WAKE FOREST, WAKE COUNTY, NORTH CAROLINA

While continuing activities at the Stony Hill Road TCE Site in Wake Forest, North Carolina, EPA North Carolina OSC Outpost Rhame was asked on 10/12/2012 by the Wake County Health Department and Wake County Environmental Department to assess residential drinking water in the nearby Mangum Estates Subdivision where elevated levels of TCE were discovered in at least one water well by Wake County. OSC Rhame will begin collecting samples on 10/15/2012. The Mangum Estates Subdivision is located approximately 1 mile from the perceived extent of contamination at the Stony Hill Road TCE Site; therefore the assessment will be initiated as a separate site. **OSC Rhame 919-513-2516**

NRC: 1-800-424-8802
Phone Duty BB: R4DUTYOSC@ATT.BLACKBERRY.NET
Phone Duty BB#: 404-242-3393
Phone Duty PAGER: 404-650-4955
R4 SPILL LINE: 404-562-8700