

## Norman, Yolande

---

**From:** Cloud, Paul D CIV USA [paul.d.cloud@us.army.mil]  
**Sent:** Thursday, November 19, 2009 11:00 AM  
**To:** Norman, Yolande  
**Subject:** RE: Points of Contact & Deliverables (UNCLASSIFIED)

Classification: UNCLASSIFIED  
Caveats: FOUO

Yolande: thanks, appreciate the quick response and point of contact information.

Paul

-----Original Message-----

From: Norman, Yolande [mailto:Yolande.Norman@nrc.gov]  
Sent: Thursday, November 19, 2009 10:57 AM  
To: Cloud, Paul D CIV USA  
Cc: Skibinski, Joseph N.; Ridge, Christianne; Pinkston, Karen; Schwartzman, Adam; Guo, Lifeng; Kurian, Varughese; Tadesse, Rebecca; Norman, Yolande  
Subject: RE: Points of Contact & Deliverables

Hi Paul,

As discussed during this morning teleconference call, JPG may proceed with field mobilization (circa Dec. 5, 2009) to collect the additional loess and till samples as outlined in the Army's October 16, 2009 and Field Sampling Plan Addendum -No. 8, October 2009. If problems are encountered in the field during sample collection, please do not hesitate to contact the NRC project manager or a team member.

Just as a reminder based on our August 2009 public meeting discussions , please note that between January and March 2010, there are several deliverables that the NRC anticipate receiving with respect to the JPG project.

- 1) Groundwater Age Estimates Report
- 2) Groundwater Flow Direction/Borehole Flowmeter Report
- 3) Aquifer Hydraulic Conductivity Report
- 2) Army's proposed revisions to the Environmental Radiation Monitoring Program - Standard Operating Procedure

Given that NRC raised several testing issues during this morning's teleconference call, it was decided that the best approach would be for your contractors to contact our technical team directly. I am providing to you the contact information for our technical team.

### NRC Headquarter Points of Contact

Yolande Norman, Project Manager  
Division of Waste Management and Environmental Protection Office of Federal and State Materials and Environmental Management Programs U.S. Nuclear Regulatory Commission Mail Stop T-8F5  
11545 Rockville Pike  
Rockville, Maryland 20852  
Phone: (301) 415-7741  
Fax: (301) 415-5369  
yolande.norman@nrc.gov

Technical team in the Performance Assessment Branch Adam Schwartzman  
Tele: 301-415-8172  
Email: adam.schwartzman@nrc.gov

Christianne Ridge  
Tele: 301-415-5673  
Email: christianne.ridge@nrc.gov

Karen Pinkston  
Tele: 301-415-5673  
Email: Karen.pinkston@nrc.gov

Technical Team in Decommissioning Branch Lifeng Guo, Hydrologist  
Tele: 301-415-7962  
Email: lifeng.guo@nrc.gov

Varughese Kurian, Health Physicist  
Tele: 301-415-7426  
E-mail: varughese.kurian@nrc.gov

-----Original Message-----

From: Cloud, Paul D CIV USA [mailto:paul.d.cloud@us.army.mil]  
Sent: Thursday, November 19, 2009 9:40 AM  
To: Norman, Yolande  
Cc: Skibinski, Joseph N.  
Subject: Points of Contact (UNCLASSIFIED)

Classification: UNCLASSIFIED  
Caveats: FOUO

Yolande: Here is the point of contact information that you requested at our last meeting. If you have any questions please let me know.

1. Paul Cloud - JPG BEC and RSO

Building E5183, Room 5

5183 Blackhawk Road

Aberdeen Proving Ground, Md. 21010-5424

(410) 436-2381 (office)/(443) 421-1475 (cell)/(812) 273-2551 (JPG)

paul.d.cloud@us.army.mil

2. Brooks Evens - U.S. Army Corps of Engineers (USACE) Project Manager

USACE, Louisville District

CELRL-ED-EB

600 Dr. Martin Luther King Jr Place

Louisville, KY 40202-2232

(502) 315-6335 (office)

Andrew.B.Evens@usace.army.mil

3. Joe Skibinski (SAIC) - Project Manager

12100 Sunset Hills Road, MS 4-1

Reston, VA 20190

(703)375-2074 (office)/ (703)582-0677 (cell)

skibinskij@saic.com

4. Mike Barta (SAIC) - Deputy Project Manager

1634 Carr Avenue

Memphis, TN 38104-5010

(901) 722-5504 (office)/ (703) 786-1277 (cell)

bartam@saic.com

5. Tad Fox (SAIC) - Groundwater/Surface Water Modeling Technical Director

8866 Commons Blvd.

Twinsburg, Ohio 44087

(330) 405-5820 (office)/(216) 337-3750 (cell)

TAD.C.FOX@saic.com

a. Randy Hansen (SAIC) - RESRAD Modeling Technical Director

13397 Lakefront Drive

Earth City, MO 63045

(314) 770-3027 (office)

RANDY.C.HANSEN@saic.com

b. Melissa McKay, Ph.D. (SAIC) - Groundwater Modeling Project Manager

21 Butler St.

Waterbury, VT 05676

(802) 244-7665 (office)

mckaymc@saic.com

c. Travis Cobb (SAIC) - Surface Water Modeling Project Manager

8866 Commons Blvd.

Twinsburg, Ohio 44087

(330) 405-5819 (office)

cobbt@saic.com

d. Ashok Katyal, Ph.D. (RASI) - Surface Water Modeling Support

President / Principal Engineer

Resources & Systems Int'l, Inc.

1700 Kraft Dr., Suite 2415

Blacksburg, VA 24060, USA

(540) 953-1555 (office)

ashok@rasint.com

6. Steve Snyder (SAIC) - Senior Hydrogeologist

6310 Allentown Boulevard

Harrisburg, PA 17112

(717) 901-8840 (office)

snyders@saic.com

7. Dennis Chambers (SAIC) - RSO

13397 Lakefront Drive, Ste 100

Earth City, MO 63045

(314) 770-3068 (office)/(636) 288-2715 (cell)/(314) 915-6969 (Blackberry)

chambersdr@saic.com

8. Paul Buszka (USGS) - Project Manager

Supervisory Hydrologist, Hydrologic Studies Section

U.S. Geological Survey, Indiana Water Science Center

5957 Lakeside Boulevard

Indianapolis, Indiana 46278-1996

(317)290.3333, x. 179 (office)/(317)452.0164 (cell)

pmbuszka@usgs.gov

Paul

Classification: UNCLASSIFIED

Caveats: FOUO

Classification: UNCLASSIFIED

Caveats: FOUO