## Jason Sullivan

From: Lynn Richardson [lynn.richardson@ncmail.net]

**Sent:** Monday, August 27, 2007 12:33 PM

To: Jason Sullivan

Subject: FW: intermittent stream characterization

Jason, please post to Harvest, sketch under Supplemental Information. Thanks, Lynn

**From:** Anita Bahe [mailto:abahe@earthlink.net]

Sent: Friday, August 24, 2007 2:40 PM

**To:** Lynn.Richardson

Cc: Nathan Wieler; Patrick Bradshaw

Subject: intermittent stream characterization

## Lynn -

Another update for you .... I met Richard Darling with Buck Engineering (now part of Michael Baker Corporation) on the property this morning to accompany him while conducting field reconnaisance to characterize the intermittent stream that is currently shown on the USGS map at the Pea Ridge Road/Pond entrance . Richard is certified to conduct this work and is very familiar with the NCDWQ rating process. The Stream Identification Form and process outlined in the most recent "Identification Methods for the Origin of Intermittent and Perennial Streams Version 3.1, February 28, 2005" was used to conduct this assessment.

The results of this assessment indicate that there is not an intermittent stream present as shown on the USGS/Chatham GIS maps. A complete report is forthcoming from Mr. Darling next week.

If you have any questions feel free to give me a call,

Anita Project Representative Harvest Community, LLC

Lynx Group International, LLC Dr. Anita R. Bahe 206 Beechtree Dr. Cary, NC 27513 919.677.9985