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**Subject:** Gasco: DNAPL Mobility Meeting follow-up

Hi Wes –

During our call on April 4<sup>th</sup>, you mentioned that DNAPL movement occurred at DG-Core-22 in some samples with low DNAPL saturation values. Following the meeting, we checked the data and identified that the DNAPL saturation values for DG-Core-22 shown in Table 2 of the Upland FS DNAPL Data Gaps Investigation Data Package did not match the lab report included in Attachment E. Attached is the revised Table 2 with the cells highlighted that changed values from the previous version. We QA/QC-ed the entire table for consistency and all the other numbers matched the lab reports. However, we rounded the pore fluid saturation values to one decimal place in the revised summary table to match the data in the PDF version of the laboratory report. The discrepancies in the original summary table did not affect the DNAPL mobility evaluation results presented during the April 4 meeting. Apologies for any confusion.

**John J. Renda, RG**

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