

REDACTED

From: Halah Voges <hvoges@anchorqea.com>

Sent: Thursday, August 17, 2023 12:17 PM

To: THOMAS Wesley * DEQ <wesley.thomas@deq.oregon.gov>

Cc: Jen Mott <jmott@anchorqea.com>; Wyatt, Robert <robert.wyatt@nwnatural.com>; Patricia Dost <pdost@pearllegalgroup.com>; Rob Ede <robe@hahnenv.com>; Ryan Barth <rbarth@anchorqea.com>; Mike Gefell <mgefell@anchorqea.com>; Matthew Davis <mdavis@anchorqea.com>; John Renda <jrenda@anchorqea.com>

Subject: Gasco OU - DNAPL Mobility and Sensitivity Analysis Meeting Follow up

Wes –

Thanks for a productive discussion last week on DNAPL mobility and delineation. At your request, attached please find the slide deck we presented at that meeting. Thanks.

Halah M. Voges, P.E.
Principal Engineer

ANCHOR QEA, LLC

1201 3rd Avenue, Suite 2600

Seattle, WA 98101

T 206.287.9130

D 206.903.3303

C 206.462.9572

ANCHOR QEA, LLC

Please consider the environment before printing this email.

This electronic message transmission contains information that may be confidential and/or privileged work product prepared in anticipation of litigation. The information is intended for the use of the individual or entity named above. If you are not the intended recipient, please be aware that any disclosure, copying, distribution, or use of the contents of this information is prohibited. If you have received this electronic transmission in error, please notify us by telephone at 206.287.9130.