## Cynthia Baran, 07:22 AM 1/5/2005, Eagle Gas, Carver

To: cynthia.baran@state.ma.us (Cynthia Baran)

From: "James J. Decoulos" < jamesj@decoulos.com>

Subject: Eagle Gas, Carver

Cc: wrightind@gis.net (Paul Wright)
Bcc: joel@decoulos.com (Joel Cohen)

Attached:

## Cynthia,

We propose to conduct a rising head slug test at a cleaned observation well EOW-1 this Friday (the six inch observation well at the southerly end of the trench). As mentioned in the IRA Mod last week, this test will better characterize the sandy silt strata between 5 and 11 feet below grade.

The slug test shall be measured with a Mini-Troll pressure transducer after the trench is pumped of stored groundwater.

Prior to conducting the test, the well will be vacuumed of debris with either the vacuum truck or a portable drum vacuum system. The trench shall then be completely pumped of stored groundwater until air enters the end of the two inch line. A 3500 gallon press vacuum tank truck operated by Alan Pierce of Lighthouse Environmental, Inc. of Reading, MA shall pump the groundwater from the recovery trench.

Booms and pads shall also be replaced at the two catch basins, one drain manhole and the outfall area.

Finally, NAPL will be removed from wells ERW-1, ERW-2, ERW-4, BP-5RR and DCW-7 with the vacuum truck.

I will call you this afternoon.

Jim

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