06/28/11 GATE VALVE (UPSTREAM) TO AES-008 (CAVITY 1)

ACTIVE PUMPING

INSIDE - 8.86×10^{-6} TORR

OUTSIDE - 9.31×10^{-7} TORR

MKS - 1.60×10^{-6} TORR

L.D - 5.5×10^{-11} MBAR L./S.

START SPRAY - 12:31 5.5×10^{-11} MBAR L./S.

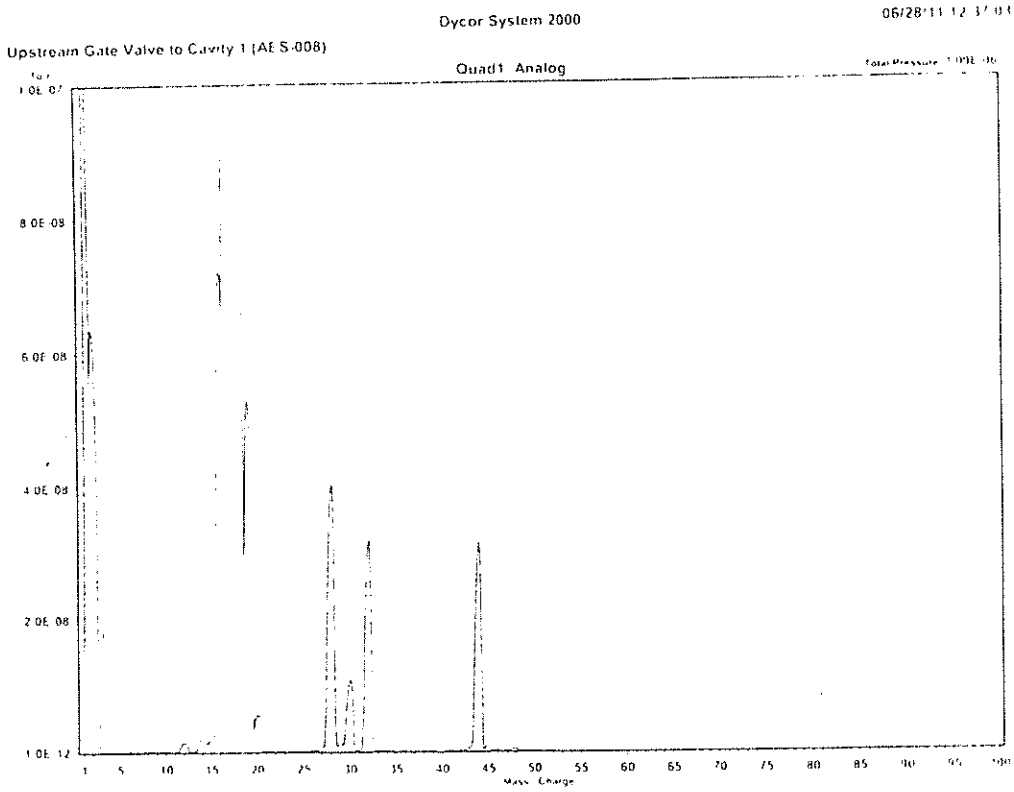
STOP SPRAY - 12:33 5.4×10^{-11} MBAR L./S.

END TEST - 12:38 5.1×10^{-11} MBAR L./S.

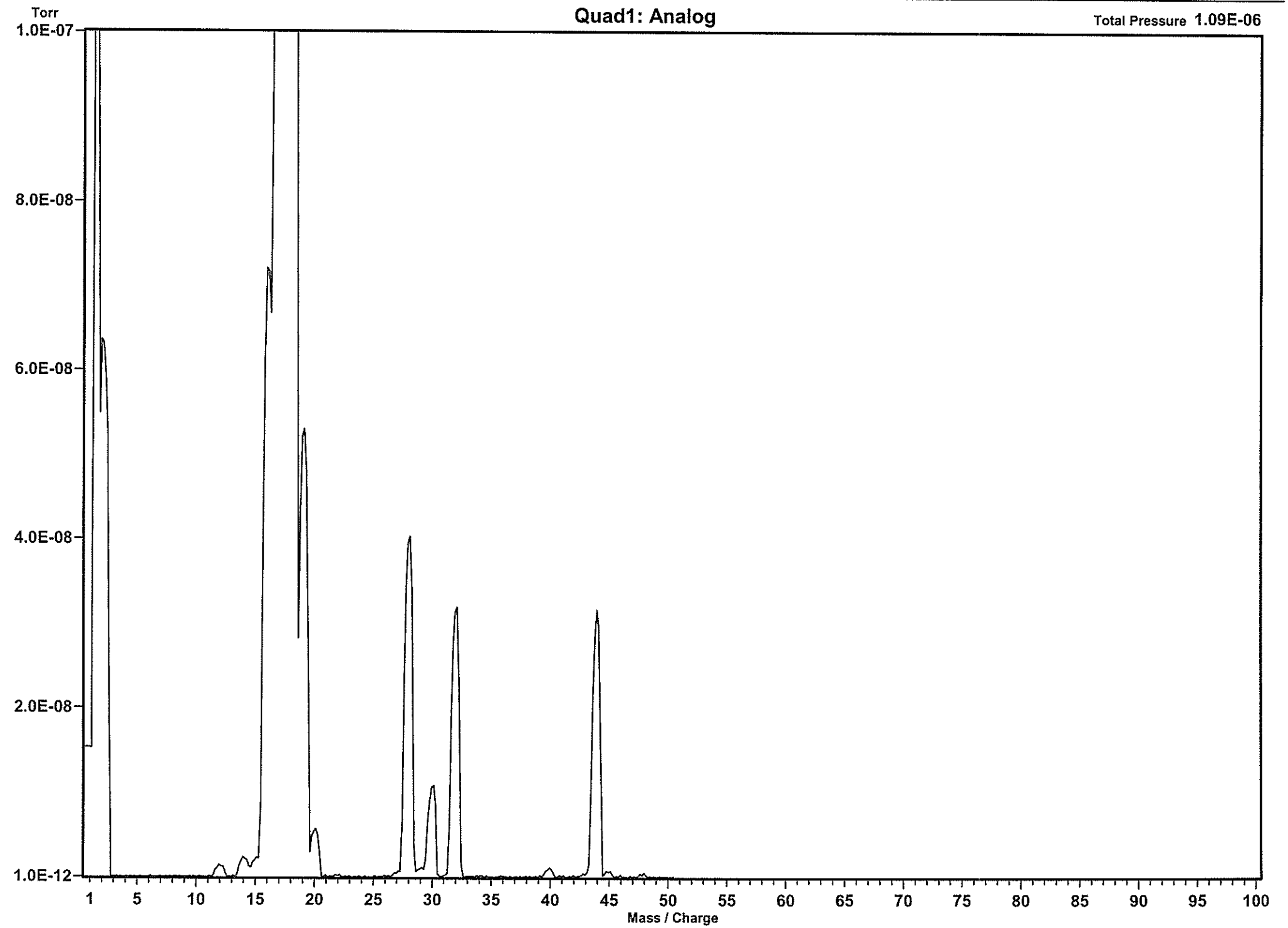
RESULTS: NO RESPONSE TO HELIUM.

BRIAN SMITH
MARCO BATTISTONI
MARK CHLEBEK

RGA SCAN



Dycor System 2000

06/28/11 12:37:03

Upstream Gate Valve to Cavity 1 (AES-008)