

**DEFENDANT M-I L.L.C.'S SUMMARY OF DESIGNATED
DEPOSITION TESTIMONY OF MORTEN EMILSEN**

Defendant M-I L.L.C., by and through its attorneys, Morgan, Lewis & Bockius LLP, hereby submits this summary of Morten Emilsen's ("Emilsen") designated deposition testimony.

Background: Emilsen was born and lives in Norway. (16:6-16:12). He attended the Norwegian University of Technology and Science, and went to work for Aker Engineering for three years doing multiphase flow simulations. (17:17-19:7). In 1997, he left to join Well Flow Dynamics, where he prepared contingency plans for major oil companies and did modeling work for actual blowouts. (19:8-20:12). Well Flow Dynamics was acquired by Add Energy in 2008, and Emilsen is Add Energy's Vice President of Software and Technology. (19:16-20:15).

Negative pressure test: It is Emilsen's opinion that the 1400 psi reading during the negative pressure test was a clear indication of pressure communication with the reservoir. (149:2-24). Emilsen also believes the blowout preventer was not fully closed during the negative pressure test. (147:6-24).