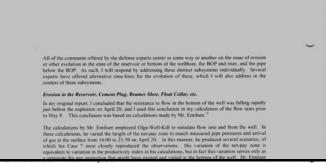
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was underway. We know with some certainty, for example, that the 5-inch pipe extending above the upper annular of the BOP was severely eroded, perforated, and failed completely within 36 hours from the start of the blowout. This did not occur in weeks or months, it occurred in a matter of hours. Because flow rates are the same throughout the system, I therefore believe that erosion in the reservoir, cement plug, reamer shoe, and/or the float collar would have occurred on a comparable time scale, hours or a few days -- not weeks, and this view is consistent with Mr. Emilsen's calculations.

of this increase is consistent with the pace at which other similar events were unfolding once the blowout was underway. We know with some certainty, for example, that the 5-inch pipe extending above the upper annular of the BDP was severely enoded, perforate, and failed completely within 36 hours from the start of the blowout. This did not occur in weeks or months, it occurred in a matter of hours. Because flow rates are the same throughout the system. Underfore believe that evision in the reservat, cement plag, reamer shoe, and/or the float collar would have occurred on a comparable time scale, hours or a few days — not week, and this view is convision with Mr. Erimbler's Schotzbations.

The defense report of Dr. Johnson states that Mr. Emiden's results show that this change was jour a single step and that the two values of 13 and 16.5 feet of the new-play height masked all of the data over which each is applied." I believe that this is a specious argument because Mr. Emilien had no apparent

"From "Deepwater Horson Accusing blowering time Report," September 8, 2010. Appendix W, Case 7, Page 54. To musch data and observations, the pay once was increased from 13 and 16.5 feet, corresponding to effective the second of the second