HENRY A. WAXMAN, CALIFORNIA CHAIRMAN

JOHN D. DINGELL, MICHIGAN CHAIRMAN EMERITUS EDWARD J. MARKEY, MASSACHUSETTS RICK BOUCHER, VIRGINIA BART GORDON, TENNESSEE BOBBY L. RUSH, ILLINOIS ANNA G. ESHOO, CALIFORNIA BART STUPAK, MICHIGAN ELIOT L. ENGEL, NEW YORK GENE GREEN, TEXAS DIANA DEGETTE, COLORADO VICE CHAIRMAN LOIS CAPPS, CALIFORNIA MIKE DOYLE, PENNSYLVANIA JANE HARMAN, CALIFORNIA JAN SCHAKOWSKY, ILLINOIS CHARLES A. GONZALEZ, TEXAS JAY INSLEE, WASHINGTON TAMMY BALDWIN, WISCONSIN MIKE ROSS, ARKANSAS ANTHONY O. WEINER, NEW YORK JIM MATHESON, UTAH G.K. BUTTERFIELD, NORTH CAROLINA CHARLIE MELANCON, LOUISIANA JOHN BARROW, GEORGIA BARON P. HILL, INDIANA DORIS O. MATSUI, CALIFORNIA DONNA CHRISTENSEN, VIRGIN ISLANDS KATHY CASTOR, FLORIDA JOHN SARBANES, MARYLAND CHRISTOPHER MURPHY, CONNECTICUT ZACHARY T. SPACE, OHIO JERRY MCNERNEY, CALIFORNIA BETTY SUTTON OHIO BRUCE BRALEY, IOWA PETER WELCH, VERMONT

ONE HUNDRED ELEVENTH CONGRESS

Congress of the United States

House of Representatives

COMMITTEE ON ENERGY AND COMMERCE 2125 RAYBURN HOUSE OFFICE BUILDING Washington, DC 20515-6115

MAJORITY (202) 225-2927

energycommerce.house.gov

June 8, 2010

Mr. Lamar McKay President and CEO, BP America, Inc. 501 Westlake Park Boulevard Houston, Texas, 70779

Dear Mr. McKay:

BP is now collecting oil through a cap placed on the top of the blowout preventer at the Deepwater Horizon/ Macondo well accident site. However, as is evident from the live video feeds being shot on the ocean floor, substantial quantities of oil continue to escape from around the sides of the cap and from vents on the cap.

One question that remains unanswered is the rate at which oil is still spilling into the Gulf of Mexico. BP is stating that the cap is capturing 10,000 barrels a day and the Coast Guard is moving another ship into the area to increase containment capacity to nearly 20,000 barrels per day. Conservative flow-rate estimates indicate that the flow rate before the riser was severed was between 12,000 and 19,000 barrels per day, with the potential for a 20 percent increase in flow after removing the kinked and broken riser pipe.

As my letter yesterday stated, I am concerned that we still do not know the total amount of oil that is flowing out of the well. Experts will be able to determine the current total flow rate if they have access to archived high quality video of the period after the riser was severed and before the cap was installed.

It has come to my attention that the Flow Rate Technical group has not yet received archived video data for this period. Since I have previously requested that you archive all video, I expect that you have stored a copy of all the chronological video feeds. Any

JOE BARTON, TEXAS
RANKING MEMBER

ROY BLUNT, MISSOURI DEPUTY RANKING MEMBER RALPH M. HALL, TEXAS FRED UPTON, MICHIGAN CLIFF STEARNS, FLORIDA ED WHITFIELD, KENTUCKY JOHN SHIMKUS, ILLINOIS JOHN B. SHADEGG, ARIZONA STEVE BUYER, INDIANA GEORGE RADANOVICH, CALIFORNIA JOSEPH R. PITTS, PENNSYLVANIA MARY BONO MACK, CALIFORNIA LEE TERRY, NEBRASKA MIKE ROGERS, MICHIGAN SUE WILKINS MYRICK, NORTH CAROLINA JOHN SULLIVAN, OKLAHOMA TIM MURPHY, PENNSYLVANIA MICHAEL C. BURGESS, TEXAS MARSHA BLACKBURN, TENNESSEE PHIL GINGREY, GEORGIA STEVE SCALISE, LOUISIANA PARKER GRIFFITH, ALARAMA ROBERT E. LATTA, OHIO

efforts on your part to prevent experts from determining the size of this spill is unacceptable.

I request that you immediately release the archived video to the Flow Rate Technical Group and to me so that the size of this spill can be determined. Five days have passed since BP severed the riser. We need to know the amount of total oil flowing from the well to determine the efficacy of the temporary cap solution and to know the size and extent of the needed spill response.

Therefore, please provide to me and the flow rate technical group, archived, high-quality video showing the flow of oil from the top of the blowout preventer, after the point in time when the riser pipe was completely severed and prior to placement of the temporary cap.

In order to be able to assess the ongoing situation in real time I request that you release this video within 24 hours of receipt of this letter. I would ask that such video be of the highest possible quality and that it include all available camera angles.

Sincerely,

Edward J. Markey

Chairman

Energy and Environment

Subcommittee

Energy and Commerce Committee

Elund Janusey

CC: Honorable Henry Waxman, Chairman Honorable Joe Barton, Ranking Member Honorable Fred Upton, Ranking Member