## Joint Industry Blowout Control Report: DEA-63 (1991)



NEAL ADAMS FIREFIGHTERS, INC.

FINAL REPORT

Technology improvements in drilling procedures should reduce future risks of a large spill from deepwater wells. Improved blowout control procedures, capping methods such as vertical intervention and relief well drilling techniques will further limit the probability of long term pollution from a blowout. Pressure exerted by a column of seawater will cushion the effects of a blowout in deep water.

JOINT INDUSTRY PROGRAM for FLOATING VESSEL BLOWOUT CONTROL

It is a fact that drilling is moving into deeper waters. For the industry to economically justify the cost of this drilling larger reservoirs must be targeted for exploration and development. If a blowout occurs from one of these large reservoirs, oil-related pollution could be severe.

DEA-6

SHIN BREEN ROAD HOUSEON, TEXAS FROM THE CYCLE WITHOUT TELES FOR HER PURSON HAS DECIDED.

Source: TREX-1625.334 D-20030