

Publisher's Note: "Experimental Evaluation of Separation Methods for a Riser Dilution Approach to Dual Density Drilling" [Journal Energy Resources Technology, 2011, 133, 031501]

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This article was erroneously published in the September issue. It should have been published in the December special issue on R&D in Offshore Petroleum Technology [1].

Reference

- [1] Shelton, J., Smith, J. R., and Gupta, A., 2011, "Experimental Evaluation of Separation Methods for a Riser Dilution Approach to Dual Density Drilling," [ASME J. Energy Resour. Technol.](#), **133**, 031501.