



Chemical Engineering Communications

Publication details, including instructions for authors and subscription information:

<http://www.tandfonline.com/loi/gcec20>

A STUDY OF THE EFFECT OF OPERATING CONDITIONS ON REVERSE OSMOSIS MEMBRANE PERFORMANCE WITH AND WITHOUT AIR SPARGING TECHNIQUE

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To cite this article: Qusay F. Alsahy, Talib M. Albyati & Mumtaz A. Zabloud (2013): A STUDY OF THE EFFECT OF OPERATING CONDITIONS ON REVERSE OSMOSIS MEMBRANE PERFORMANCE WITH AND WITHOUT AIR SPARGING TECHNIQUE, Chemical Engineering Communications, 200:1, 1-19

To link to this article: <http://dx.doi.org/10.1080/00986445.2012.685529>

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