



## ERRATUM

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### Tilted original oil/water contact in the Arab-D reservoir, Ghawar field, Saudi Arabia

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In Figure 12, the pressure gradient legend box had been reversed. The correct version of Figure 12 is shown here.

GeoArabia apologizes for this error.

Figure 12: In situ oil pressure gradient in the Arab-D reservoir of the Ghawar field. Decreasing methane content from north to south is responsible for the increased oil pressure gradient.