



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2014_BJAST_14026
Title of the Manuscript:	Implementing Acid Breakdown Job Selection Technique Proved to be the key Drive down Cost of Gas Lift Completion and Maintaining to Improving Production in Amal Reservoir (B) of the Sirte Basin, Libya
Type of the Article	Case Study

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The paper does require thorough revision by the authors to improve the quality of the written English. In addition: There are many clerical errors in the paper, for examples, subsections are not numbered consecutively in accordance with their appearance in the text. The “Acidizing” in the 234 line may be “acidizing”. There is more but I am going to stop here. I hope the authors should check the clerical errors carefully. The authors have revised the paper following my comments and answered my questions, so I am encouraging its publication.	

Reviewer Details:

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