



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
There are still many language mistakes, I would recommend to give the article to a native speaker or to a professional translator for correction. In many cases space is missing between the words, this needs to be corrected. Overall the numbers of the references should be present in the text of the article. Introduction: lines 34-37 are more suitable for the conclusions, thus I would recommend to delete this passage from the introduction. Lines 42-42 should be placed prior to the section 3 after line 72, this would make the structure more logical. Literature overview: in the formulas the meaning of each letter should be defined, also a reference should be given for each formula. 4. Geological settings: check figure numbering in the text. Check section numbering, for example lithology is section 1.1, but it should be included in section 4. 5. Section five: it would be better to include section 5 into section 6, for example after line 206, this would make the text ore logical. In section 6 please also check the section numbering. 5.6 Halliburton pumping unit: it is described, but it is not mentioned anywhere that it was used, this is worth mentioning from my point of view. The authors should consider placing this section prior to section 5.4.	It has been reviewed by BhD student at Heriot Watt University, Edinburgh and he corrected all language mistakes. The number of the references is presented in the text. Lines 34-39 have been moved from the introduction and added to the conclusion. The meanings of each letter in the formulas are given in abbreviation section. All figures, tables and sections numbering were checked and correct accordingly. Section 5 was included in section 6. It is clear that Halliburton pumping unit was used as the author working at that company, so I think no need to mention it.