



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2013_BJAST_3790
Title of the Manuscript:	Identification of the Constituents of Crude Oil from Adaril Oil Well Using Laser Induced Breakdown Spectroscopy

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
I advised the authors to delete the following from the conclusion section: “Compared to other methods used for analysis of crude oil, advantages of Laser Induced Breakdown Spectroscopy include fast analytical response, multi-elemental analysis capability at atmospheric pressure, real time, precision, sensitivity and no sample preparation”. In the revised version this was not deleted. I again advise the authors to delete that part from the conclusion. This is because the statement made here about LIBS is well known and has now become a trivial statement. So it should be omitted. With this omission the paper can accepted. If the author does that the editor can check that and accept it for publication	

Note: Anonymous Reviewer