



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2013_BJAST_6467
Title of the Manuscript:	Combined use of Electromagnetic and Magnetic Survey for Hydrogeophysical Characterization of Ijapo Housing Estate, Akure.

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The headings are no revised; please work on your headings! You have to realise that you are using two geophysical methods to explore the structural geology of an area. Your results and discussion should be in three parts: • Analysis of the VLF Data • Analysis of the magnetics Data • The Correlation or Integration of the VLF and Magnetics. The discussion should show the implication of geological structures on the occurrence of groundwater. All maps should be gridded. The recommendations are not mentioned in the abstract. Make any effort to include part of your recommendations in the abstract.	• The heading in my own opinion is okay as it is, because the two methods used for the research are encapsulated in it, but for your suggestion on the change then see the modification in the manuscript. • The results were discussed in the order you suggested i.e. VLF analysis, Magnetic analysis and the integration of the two methods (See manuscript). • The discussions already showed that the occurrence of groundwater is primarily dependent on the degree of fracturing as seen in the discussions in Sections 3.1, 3.1.1, 3.2, 3.3 and 3.4 (See manuscript). • Maps have been gridded (See manuscript). • Recommendations have been included as suggested (See manuscript).