



SDI Review Form 1.6

Journal Name:	Asian Journal of Research and Review in Physics
Manuscript Number:	Ms_AJR2P_40488
Title of the Manuscript:	A STATISTICALLY DRIVEN SPECTRAL METHOD FOR DERIVING RESERVOIR PROPERTIES USING 3D SEISMIC DATA AND WELL LOG SUITES (A CASE STUDY OF "VIC"-FIELD ONSHORE NIGER DELTA)
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

PART 1: Review Comments

	Reviewer's comment: This paper deals with an important and topical issue.	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	Only ,to review: IN FIGURE 1 THE DASH-LINE (IN TRACES) THAT ARE REPRESENT? FIGURE 2 NUMBERS ARE NOT CLEAR (IMPROVE QUALITY IN THIS FIGURE) WRITE NUMBER TO THE FORMULAS IMAGES OF THE USED EQUIPMENT? AND THE FIELD METHODOLOGY? BEST QUALITY IN FIGURE 4.3 IN FIGURES PAGES 18-22, NO TEXT IN FOOT OF FIGURES	* The dash lines represent how some parts of formations in south south region of Nigeria which is Agbada formation are deposited in the environments. * I have increase the fonts but that is how I copied it from the software that generated the maps * numbers to the formular has been done *Images has been included *Field Methodology has been included *I have done the Figure 4.3 which is now figure 9 again, it cannot be clearer than that because that is how the software produced it, * figures and text in foot of figures from page 18 to 22 has been done Thanks for the corrections sir
<u>Optional/General</u> comments		