Editorial Comments:

This article is very similar to the following one (much more complete and half of the results in this article are similar) :

Physical Science International Journal, ISSN: 2348-0130,Vol.: 6(2) Geophysical Evaluation of Erosion Sites in some Parts of Abia State, Southeastern Nigeria U. J. John, M. U. Igboekwe and C. Amos-Uhegbu

The article presents only two new locations on the four used in the article. So it must concentrate on the added value of the two new locations and the associated analysis. If there is no added value this article is redondant with the previous one.

Furthermore, updates must be made for the references :

some are used in the text but not in the references at the end of the document : I 40 (Whitford, 2002). (Now taken care of in line 494) I 109 (Ibe et al., 1998) (Now taken care of in line 117/118 as Ogbonna et.al., 2011)

some are used at the end of the document but not used in the text :

I 415 Ajayi (Now taken care of in line 94)

I 420 Amos-Uhegbu, C. (2014). (Deleted)

I 430 AASHTO (1988). H (Deleted. It was formally in the literature review that was deleted based on a Reviewer's suggestion)

I 436 BS1377 -> I 160 (Now taken care of in line 167)

I 444 Egboka, B.C.E. (Now taken care of in line 27)

I 451 Head, K.H (Deleted. It was formally in the literature review that was deleted)

I 458 Igboekwe (Now taken care of in line 90)

I 462 Jegede (Deleted. It was formally in the literature review that was deleted)

I 479 Polito (Deleted. It was formally in the literature review that was deleted

I 506 Zohdy, A. A. R. (1989) (Now taken care of in line 219)

Authors' Feedback:

OK.