

SDI Review Form 1.6

Journal Name:	Current Journal of Applied Science and Technology
Manuscript Number:	Ms_CJAST_46125
Title of the Manuscript:	QUALITY ASSESSMENT OF SURFACE AND GROUND WATER OF HONG LOCAL GOVERNMENT AREA OF ADAMAWA S
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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	Author's comment (if agreed highlight that part in the manu his/her feedback here)
Compulsory REVISION comments	Table – 3 The TDS Values are less than Ca ²⁺ and Turbidity Turbidity is expressed in terms of NTU not as mg/L PIz check PIz check for EC values and TDS values	
Minor REVISION comments	Sum of Ca and Mg will give total hardness which is more than TDS Plz check	
Optional/General comments	What is the length of the stream What is the depth of the stream What is the distance between the stream & dug wells and Stream and open wells When the turbidity is 3. Which is the constituent is responsible for it since the EC, TDS, Ca, Mg are all in very less concentration.	

PART 2:

		Author's comment (if agreed highlight that part in the manus his/her feedback here)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

Reviewer Details:

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