SDI Review Form 1.6

Journal Name:	**British Journal of Applied Science & Technology**
Manuscript Number:	**2015_BJAST_17140**
Title of the Manuscript:	**WATER STRESS ON SPRINGS OF MIDDLE HIMALAYAN**
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:

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PART 1: Review Comments

	Reviewer's comment	**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)*
Compulsory REVISION comments	**The paper needs a through revision and following points should be justified before publishing the paper** **In introduction the author should briefly mention the anthropogenic factors which are responsible for affecting spring flow in the as the author cited from Negi and Joshi (1996, 2004),** **In methodology, there is not mentioned that by which method author made relationship between rainfall and spring flow, whether they use any statistical software for this or by excel.** **Under result and discussion. .** **The spring 12 was dead in june 2002 due to disturbance created by local… this stentence is incomplete and need to well explain what kind of local disturbance were responsible for dead of spring 12.** **Reasons for death/frequently death of springs should given clearly in text rather than Table 1.** **Conclusion should be brief and to the point** **Use some latestes reference to support your discussion** **This paper appears to be original (originality 83%), but be certain that any included text. The following web pages may contain content matching this document:**	

	http://www.jstor.org/stable/3673618 is properly cited	
Minor REVISION comments	**The work is satisfactory and informative but needs a revision and grammatical check before publishing**	
Optional/General comments	**One important point which I think is necessary for this study is brief mitigation measures reading the stress of spring flow and a valuable suggestion for restoring dead springs.**	

Reviewer Details:

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