



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_24950
Title of the Manuscript:	Evaluation the effect of three tillage implements on potato yield and water use efficiency
Type of the Article	Agronomy

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>)



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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)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	*Some minor changes are requested. Please see in the paper . *Some more data are required regarding different parameters. *Also give the soil analysis after the harvesting of crop to see the comparison and affect of tillage Production and yield should be in million ton or 000 ton	1. We made the changes. 2. Soil analysis after the harvesting of crop will not gave us any indication about yield or water use efficiency. However, the experiment was conducted to demonstrate the effect of tillage implement type on yield and water use efficiency only. The study of physical properties of the soil is out of our scope in this experiment. 3. Yield was presented in ton per hectare as mentioned in different research papers.
<u>Optional/General</u> comments		