



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2013_AJEA_6706
Title of the Manuscript:	Influence of Tillage Systems on Soil Physical Properties

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The work is well written and the results of tillage are interesting, but it is not statistically appropriate. I understand that the authors have published data related to other factors of variation, then I suggest you remove the description of the material and methods related to the factors three amounts of water (100%, 75% and 50% of crop evapotranspiration), three intervals of applying (10, 15 and 20 days). I suggest publishing as Case Study.	In page (2), Section: MATERIAL AND METHODS, paragraph (2) the below mentioned sentence was deleted: (The experimental design chosen was split-split-plot design with three replications and three irrigation water amounts (100%, 75%, and 50% of crop evapotranspiration), three irrigation intervals (10, 15, and 20 days interval), and three different tillage practices as shown in Table 1.) and was replaced with: (Tillage treatments as shown in Table 1 were part of other experiments, which were arranged in a split-split-plot design with three replications.)