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SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Review & Research International
Manuscript Number:	2013_PRRI_5866
Title of the Manuscript:	Studying the effect of vertical eddy diffusivity on the solution of diffusion equation

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The transition from equation (2) into equation (3) implies that K is constant in z. So when the authors replace the equation (12) in the equation (3) (an equation where K a variable z in an equation in which K has been considered constant in z).	Equation (11) is the solution if the eddy diffusivity depends on the downwind distance, bu equation (23) if the eddy diffusivity depends on the vertical height (z) in unstable case.

