Atmos. Chem. Phys. Discuss., 3, S1957–S1957, 2003 www.atmos-chem-phys.org/acpd/3/S1957/
© European Geosciences Union 2003



ACPD

3, S1957-S1957, 2003

Interactive Comment

Interactive comment on "Investigation of airborne foot-and-mouth disease virus transmission during low-wind conditions in the early phase of the UK 2001 epidemic" by T. Mikkelsen et al.

T. Mikkelsen et al.

Received and published: 19 November 2003

We received two positive and enlightning comments to our article on airborne Foodand-Mouth Disease spread during stable stratifyed conditions over England during the UK 2001 Outbreak.

The referees comments sets the article in greater perspective, both with respect to modelling of dispersion over complex terrain, and also with respect to the need for good modelling capabilities in the active (real-time) combatment of disease outbreaks. Although the referees Comments havent necessitated any changes in the originall submitted manuscript the authors are nevertheless very greatfull for their contribution.

Interactive comment on Atmos. Chem. Phys. Discuss., 3, 677, 2003.

Full Screen / Esc

Print Version

Interactive Discussion

Discussion Paper

© EGU 2003