

Interactive comment on “Xenon-133 and caesium-137 releases into the atmosphere from the Fukushima Dai-ichi nuclear power plant: determination of the source term, atmospheric dispersion, and deposition” by A. Stohl et al.

A. Koerblein

alfred.koerblein@gmx.de

Received and published: 28 October 2011

I looked up what the 2005 IAEA publication (EGE report) says about the Chernobyl releases of Cs-137 and found 85 PBq. 36 PBq fairly well agree with 42% of the 85 PBq, so I suppose it must be 6.4 PBq Cs-137 deposited on Japan instead of 6.4 TBq. Alfred Koerblein

Interactive comment on Atmos. Chem. Phys. Discuss., 11, 28319, 2011.

C11005