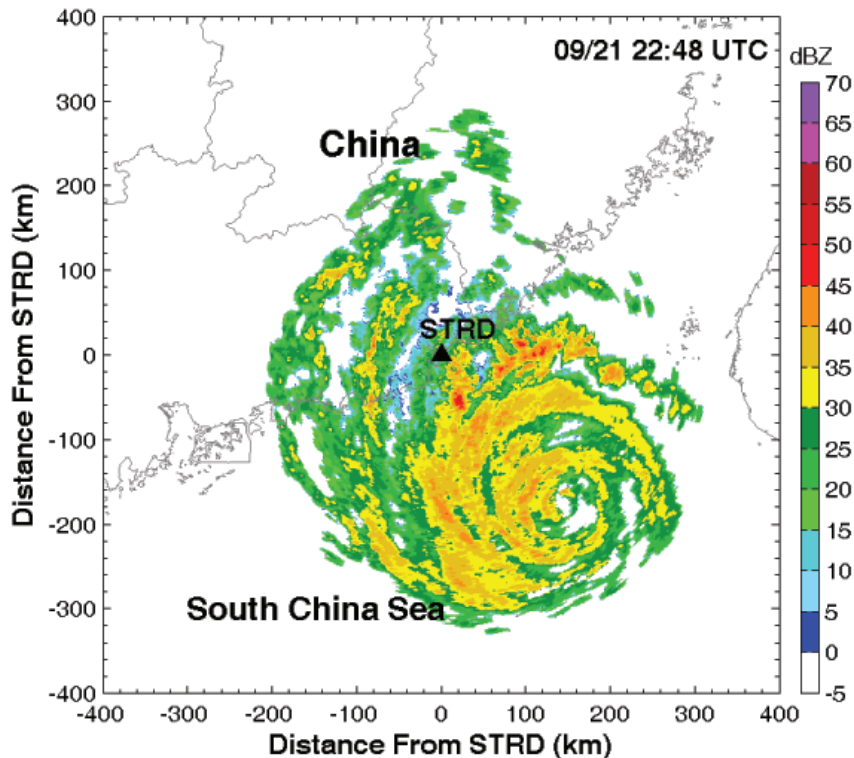


# DOPPLER RADAR ANALYSIS OF TRIPLE EYEWALLS IN TYPHOON USAGI (2013)

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This document is a supplement to “Doppler Radar Analysis of Triple Eyewalls in Typhoon Usagi (2013),” by Kun Zhao, Qing Lin, Wen-Chau Lee, Y. Qiang Sun, and Fuqing Zhang (*Bull. Amer. Meteor. Soc.*, **97**, 25–30) • ©2016 American Meteorological Society • *Corresponding author:* Kun Zhao, Nanjing University, 22 Hankou Road, Nanjing 210093 China • E-mail: zhaokun@nju.edu.cn • DOI:10.1175/BAMS-D-15-00029.2



**FIG. ESI.** (click image to view animation) The high temporal (every 6 min) and spatial (1 km) resolution Doppler radar data in Typhoon Usagi (2013) presented a unique opportunity to document the formation, evolution, and three-dimensional structure of a triple eyewall during a 14-h period before it made landfall in southeastern China.