

***Interactive comment on* “Evaluation of Doppler radar and GTS Data Assimilation for NWP Rainfall Prediction of an Extreme Summer Storm in Northern China: from the Hydrological Perspective” by Jia Liu et al.**

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In the above reply to Referee #2, the description table of the assimilated GTS data is corrected as follows.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., <https://doi.org/10.5194/hess-2017-689>, 2018.

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Dataset	Descriptions
SOUND	Upper-level pressure, temperature, humidity and wind report from a fixed or mobile land station, a sea station or a sonde released by carrier balloons or aircraft.
SYNOP	Report of surface observation from a fixed or mobile land station.
PILOT	Upper-wind report from a fixed or mobile land station or a sea station.
AIREP	Aircraft weather report.
METAR	Aerodrome routine or special meteorological report.

Fig. 1. Descriptions of the GTS datasets assimilated in the study.

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