

(Reanalysis)	Time resolution of output	Output top	Model top	Reference
MERRA-2	3 hourly	0.1 hPa	0.01 hPa	GMAO (2015), Gelaro et al. (2017)
MERRA	3 hourly	0.1 hPa	0.01 hPa	Rienecker et al. (2011)
JRA-55	6 hourly	0.1 hPa	0.1 hPa	Kobayashi et al. (2015)
JRA-55C	6 hourly	0.1 hPa	0.1 hPa	Kobayashi et al. (2014)
JRA-55AMIP	6 hourly	1 hPa	0.1 hPa	
ERA-Interim	6 hourly	0.1 hPa	0.1 hPa	Dee et al. (2011)
CFSR	6 hourly	1 hPa	0.266 hPa	Saha et al. (2010)