

Ben Foster <foster@ucar.edu>

## **TIEGCM** continuation run

1 message

Jing Liu <jingliu@ucar.edu>
To: Ben Foster <foster@ucar.edu>

Fri, May 22, 2015 at 2:12 PM

Hi, Ben

I set the continuation run as follows:

START = 80,0,0

STOP = 90,0,0

STEP = 60
; Primary History parameters:

HIST = 1,0,0

OUTPUT = 'tiegcm\_dynamotest\_001.nc','by'

'tiegcm\_dynamotest\_002.nc',

MXHIST\_PRIM = 10

There was not output named as tiegcm\_dynamotest\_002.nc. In tiegcm\_dynamotest\_001.nc file, it stopped at 89, 0, 0. Do you know why?

Best

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## Jing Liu

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