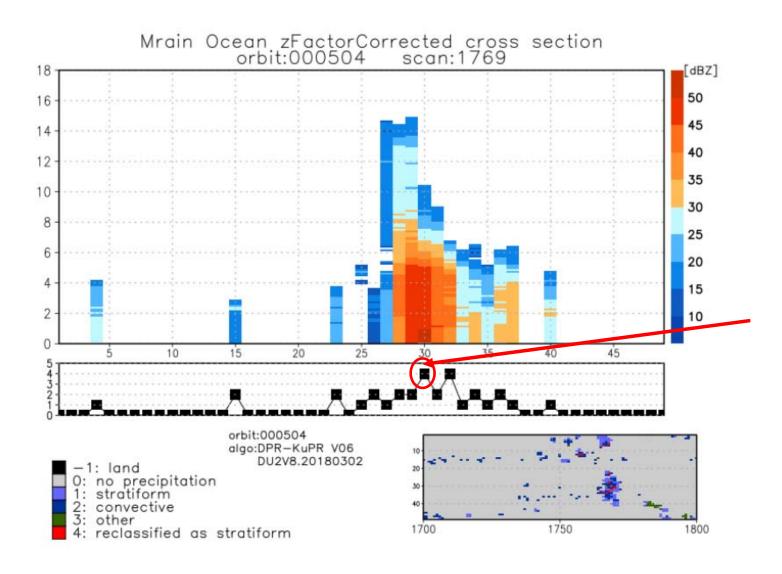
Some cross sections

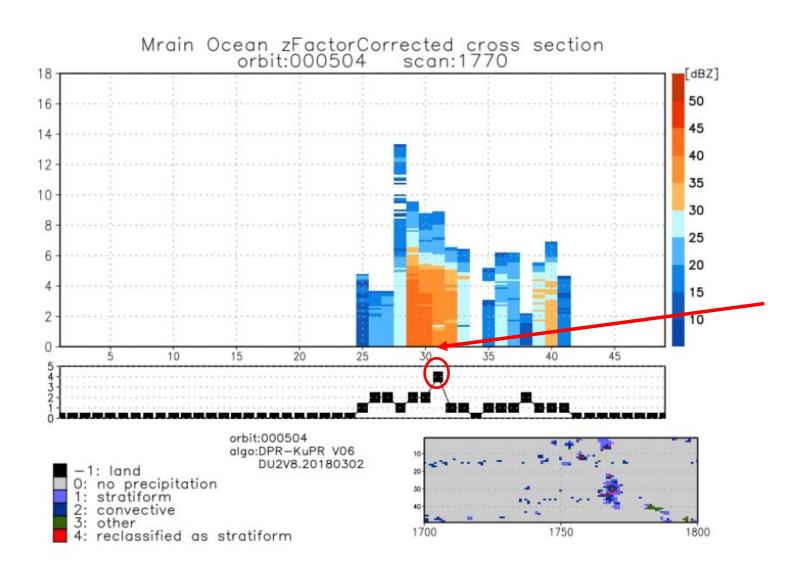
By Hiroki Tsuji + Yukari Takayabu(discussions)

Tao-san's case 1



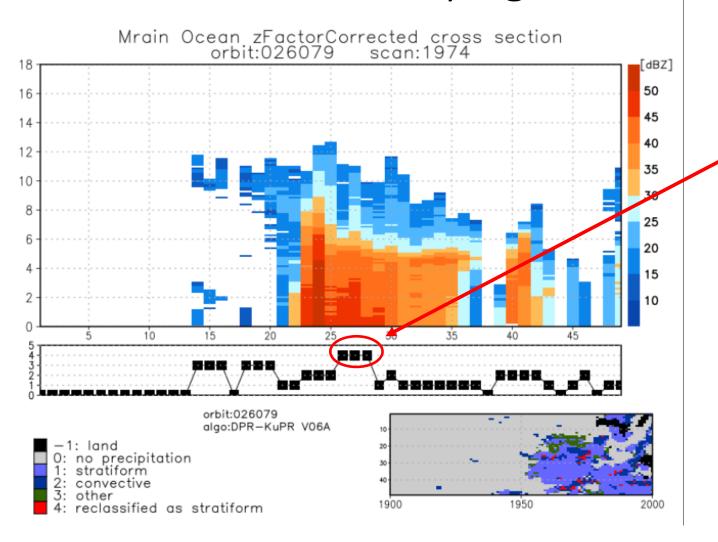
This is the very intense rainfall reclassified as stratiform. It is in between convective pixels.

Tao-san's case 1 next scan of the previous slide



This section is next to the previous intense one.
This reclassified pix is in between convective and stratiform.

Another case: decaying convective cells??



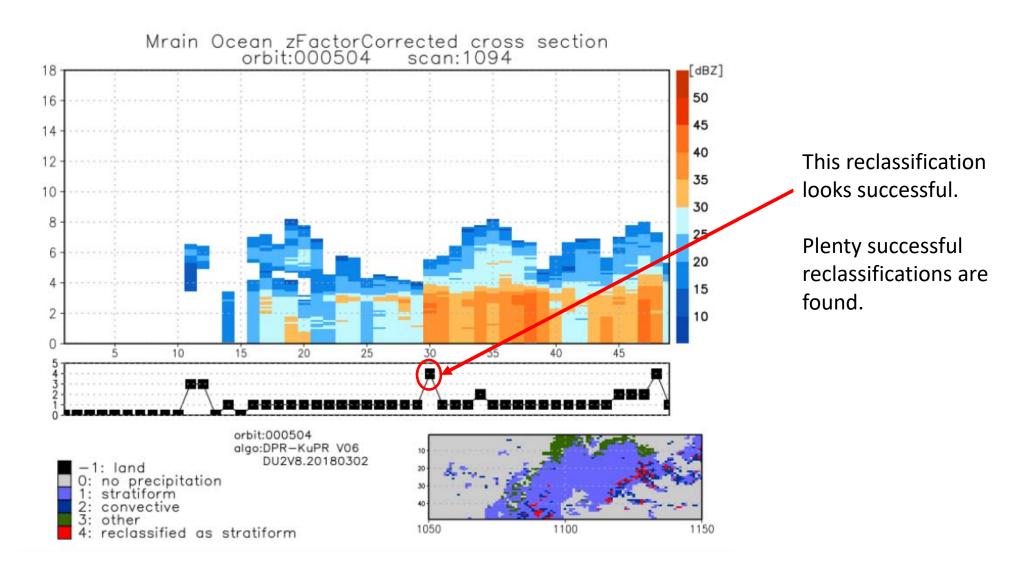
Intense reclassified-strats are embedded in convective line and stratiform deck. It reminds me of that probably in the Prof. Houze's text book, we learned that a stratiform deck consists of decaying convective cells.

It still have a lot of rain pouring, but may start to have stratiform characters.

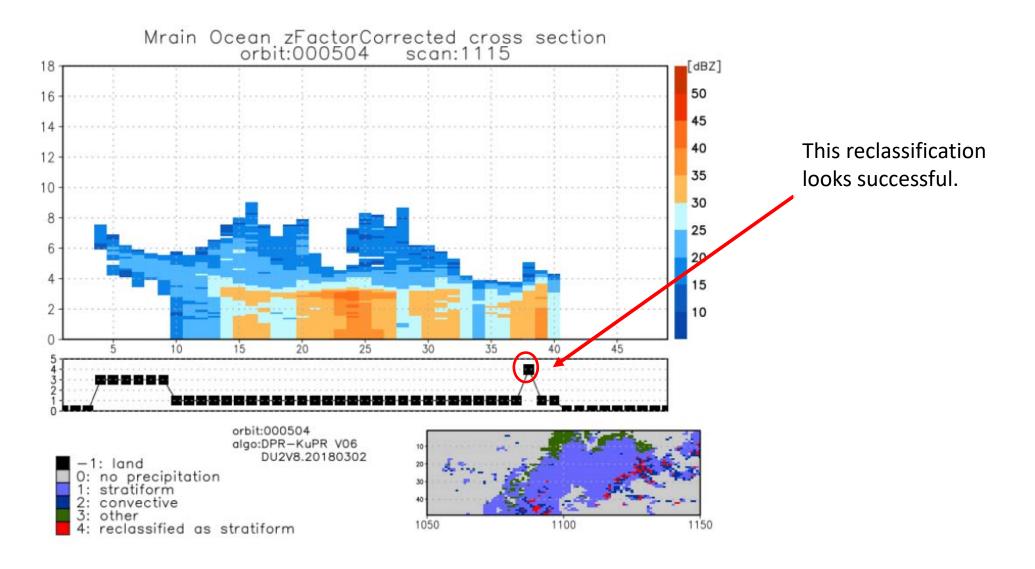
This case certainly should not have a "typical stratiform heating profile".

It seems this is a typical case for this intense reclassified S issue.

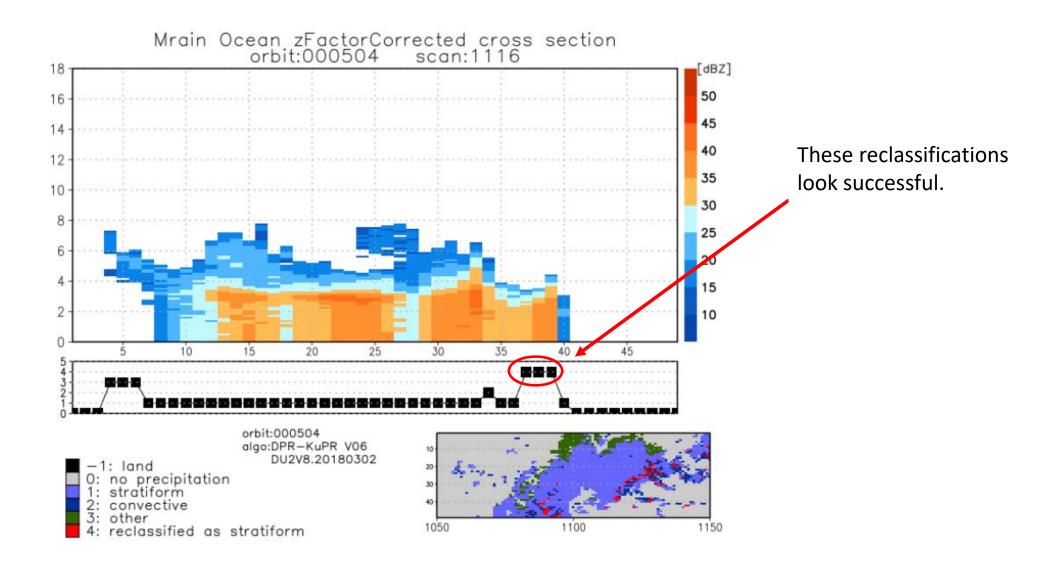
NearTao-san's case 2



Near Tao-san's case 2



Tao-san's case 2



Next to Tao-san's case 2

