On Sep 4, 10:03 am, pp <pp.pente...@gmail.com> wrote:
> On Sep 4, 1:58 pm, pp <pp.pente...@gmail.com> wrote:
>
>> That way their products will not overflow if the file is a little
>> larger.
>
> Actually I should have said that you need to make that change now, if
> you have not already, because with the dimensions you gave the
> argument to point_lun is overflowing at the end (it is a bit more than
> 2^31-1).

Yes ... I made those changes ...
I also added the check when calculating the first number of loops. In
my case, the chunk is 100 so I added this line: "rest = bands mod
chunk". Like this I can go through the last 92 bands in my case.

Thank you very much again :)