**Dispersal of Pangea and its relationship with large igneous provinces**

Alex Peace; Dieter Franke; Jordan Phethean; Gillian Foulger; Nick Kusznir, Tony Doré, Christian Schiffer; Sergio Rocchi; Gregory McHone; Kim Welford; Michel Schnabel; Randell Stephenson; Laurent Gernigon

**Introduction – AP/DF (1000 words)**

General introduction – much of this already written by AP

Tethys (as part of introduction, no LIP therefore not a regional section) – RS

**Central Atlantic – GM/MS/TD (1500 words)**

CAMP section received from GM

Kinematics section

Section to be reviewed by TD

**East and West Gondwana – JP/DF (1500 words)**

Potentially lift some material from JP thesis

**South Atlantic – DF/GF (1500 words)**

Section written and received by DF

GF to provide a few lines on the magmatic development, summarizing recent S.Atlantic paper.

**India-Antarctica – SR (1500 words)**

Expected by January

**NW Atlantic – AP (1500 words)**

NWMostly written as the Peace et al. (2017; Geoscience Canada)

**NE Atlantic – TD/LG/CS (1500 words)**

With significant reference to main LG paper

**Arctic – TD/EL/CS**

TD and CS already have some material on this

**Discussion – All contributors (2000 words)**

Summary of the regional chapters

Discussion and conclusions may be combined

**Conclusions – All contributors (500 words)**

**Figures NK**

Received Gplates outputs.

Need colour bar.

6 regions therefore > 6 figures