This is one of the initial banding and circumpolar papers I have done, So I have capture every KDE blob and band recovery site. That is how there are too many sites for this paper. I have created the data sheet for the same paper but MAGI (Southern Giant Petrel) with far fewer locations and recovery sites.

I have created one site each for the Figures 2, 3 & 4? Even though some of these regions may overlap it is hard to tell which locations will overlap.

We had discussed this paper and you had suggested to combine the band recovery locations. But since many of the locations are far apart it was easier to create individual locations. As a result of creating a node for each location there are too many sites.

Creating routes for the banding is hard as the birds were tagged in two locations Crozet & Kerguelen. They are more than 10 degrees apart and it is hard to create one centroid node to create a banding site and connect it to the recovery site.

Therefore, I have not created any routes for this paper.