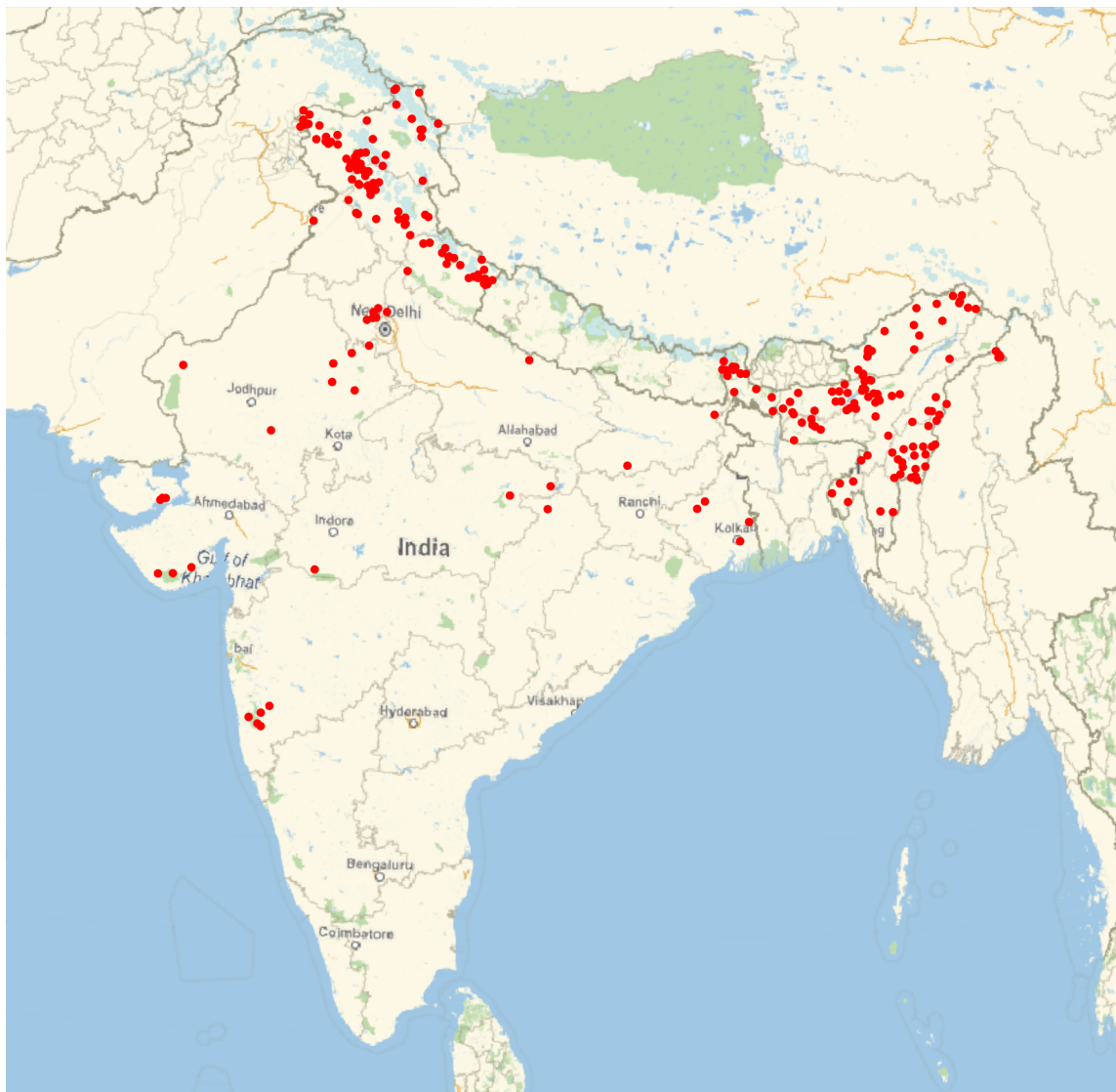*Plotting the epicenters of all the individual earthquakes in India that had a magnitude of at least three over the past 10 years .*

```
events = Quiet[EarthquakeData[CountryData["India"],
    1, {DateObject[{2008}, "Year", "Gregorian", -6.`],
     DateObject[{2018}, "Year", "Gregorian", -6.`]}, "Position"]["Values"],];
```

In[80]:=
```
GeoGraphics[{GeoStyling["StreetMapLabelsOnly"], FaceForm[Pink],
   Polygon[ India ], {PointSize[Medium], Red, Point[events]},
   GeoStyling["Satellite"], EdgeForm[Black], BoundaryStyle → {Thick, Gray}}]
```

Out[80]=

In[96]:= ```
GeoSmoothHistogram[events, 1,
 RegionFunction → Entity["Country", "India"],
 GeoRange → Entity["Country", "India"],
PlotLegends → Automatic, FrameLabel → {"x", "y"}, ColorFunction → "SolarColors",
 Mesh → 15, BoundaryStyle → {Black}, PlotTheme → "Business"]
```

Out[96]=