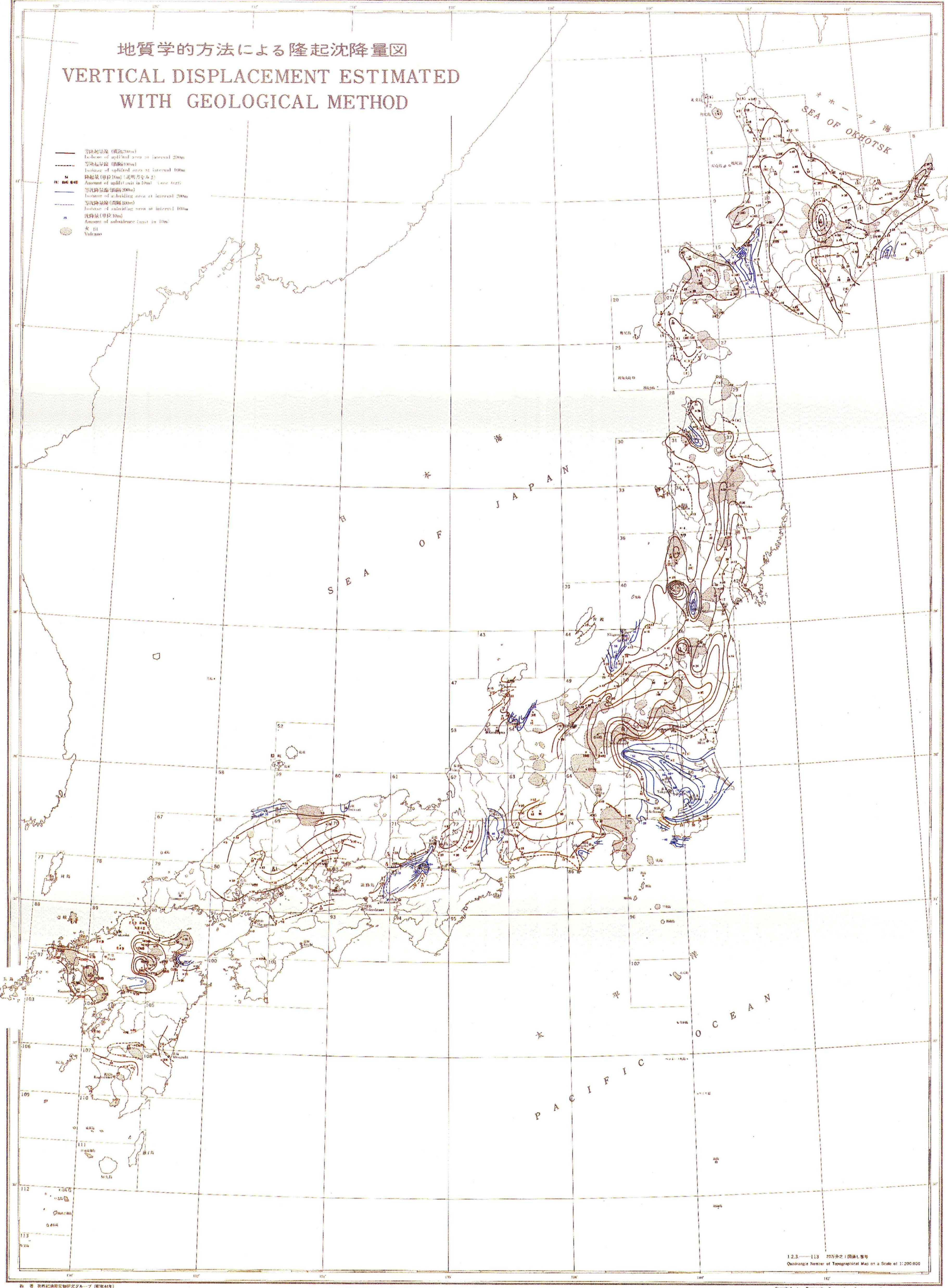


地質学的方法による隆起沈降量図 VERTICAL DISPLACEMENT ESTIMATED WITH GEOLOGICAL METHOD

- 隆起等値線 (間隔200m)
Isobase of uplifted area at interval 200m
- 隆起等値線 (間隔100m)
Isobase of uplifted area at interval 100m
- 隆起量 (単位10m) (説明書表5.5)
Amount of uplift (unit in 10m) (see text)
- 沈降等値線 (間隔200m)
Isobase of subsiding area at interval 200m
- 沈降等値線 (間隔100m)
Isobase of subsiding area at interval 100m
- 沈降量 (単位10m)
Amount of subsidence (unit in 10m)
- 火山
Volcano



1.2.3 113 20万分之1図紙番号
Quadrangle Number of Topographical Map on a Scale of 1:200,000