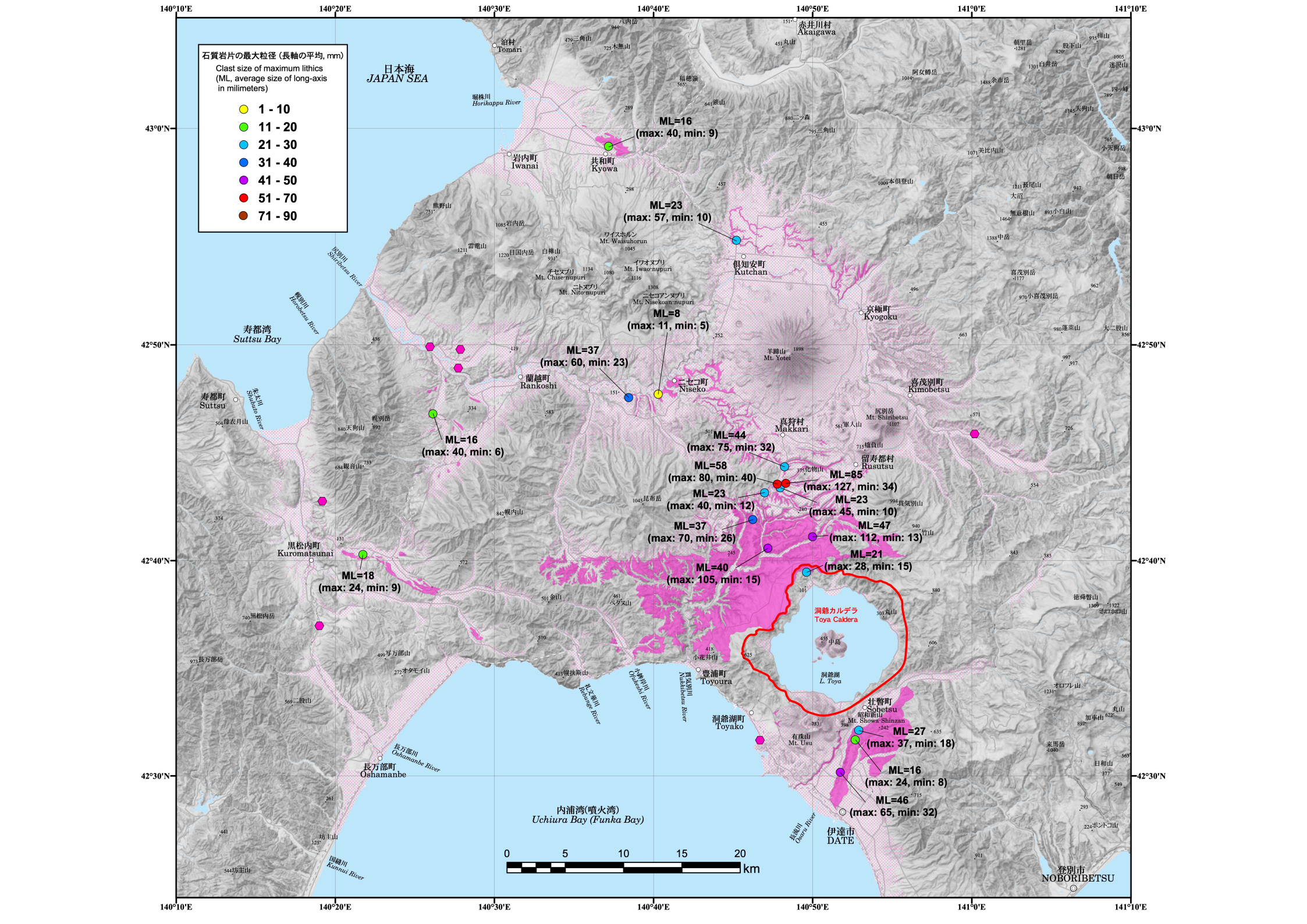

石質岩片の最大粒径（長軸の平均, mm)
Clast size of maximum lithics (ML, average size of long-axis in milimeters)
1 - 10
11 - 20
21 - 30
31 - 40
41 - 50
51 - 70
71 - 90
日本海
JAPAN SEA
ML=16 (max: 40, min: 9)
ML=23 (max: 57, min: 10)
ML=8 (max: 11, min: 5)
ML=37 (max: 60, min: 23)
ML=16 (max: 40, min: 6)
ML=44 (max: 75, min: 32)
ML=58 (max: 80, min: 40)
ML=85 (max: 127, min: 34)
ML=23 (max: 40, min: 12)
ML=23 (max: 45, min: 10)
ML=37 (max: 70, min: 26)
ML=47 (max: 112, min: 13)
ML=21 (max: 28, min: 15)
ML=40 (max: 105, min: 15)
ML=18 (max: 24, min: 9)
ML=27 (max: 37, min: 18)
ML=16 (max: 24, min: 8)
ML=46 (max: 65, min: 32)
洞爺カルデラ
Toya Caldera
洞爺湖
L. Toya
内浦湾(噴火湾)
Uchiura Bay (Funka Bay)
寿都湾
Suttsu Bay
0 5 10 15 20 km
140°10'E
140°20'E
140°30'E
140°40'E
140°50'E
141°0'E
141°10'E
43°0'N
42°50'N
42°40'N
42°30'N