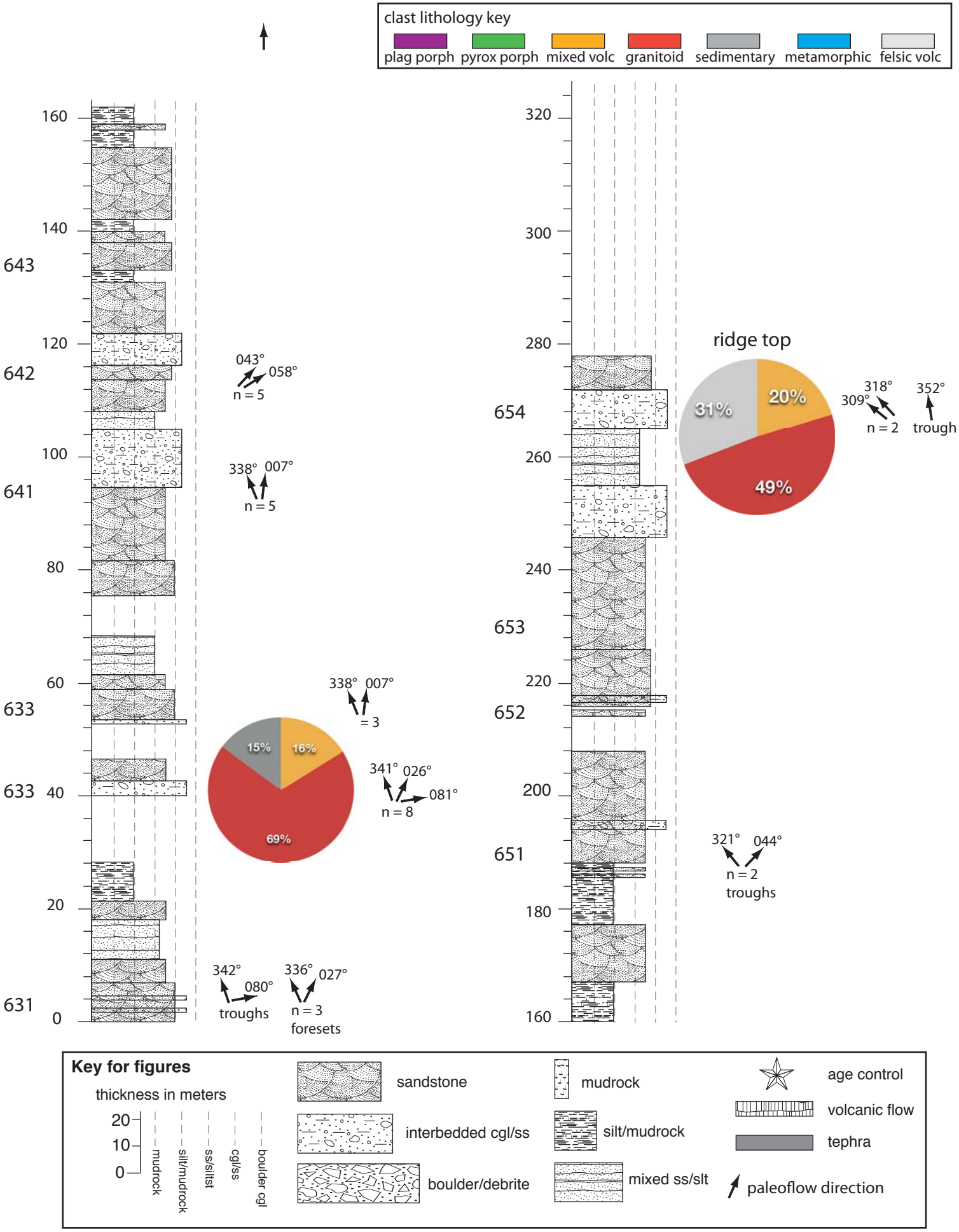
clast lithology key
plag porph
pyrox porph
mixed volc
granitoid
sedimentary
metamorphic
felsic volc
160
140
120
100
80
60
40
20
0
643
642
641
633
633
631
043°
058°
n = 5
338° 007°
n = 5
338° 007°
= 3
15%
16%
69%
341° 026°
081°
n = 8
342°
080°
troughs
336° 027°
n = 3
foresets
320
300
280
260
240
220
200
180
160
654
653
652
651
ridge top
31%
20%
49%
318°
309°
n = 2
352°
trough
321° 044°
n = 2
troughs
Key for figures
thickness in meters
20
10
0
mudrock
silt/mudrock
ss/siltst
cgl/ss
boulder cgl
sandstone
interbedded cgl/ss
boulder/debrite
mudrock
silt/mudrock
mixed ss/slt
age control
volcanic flow
tephra
paleoflow direction