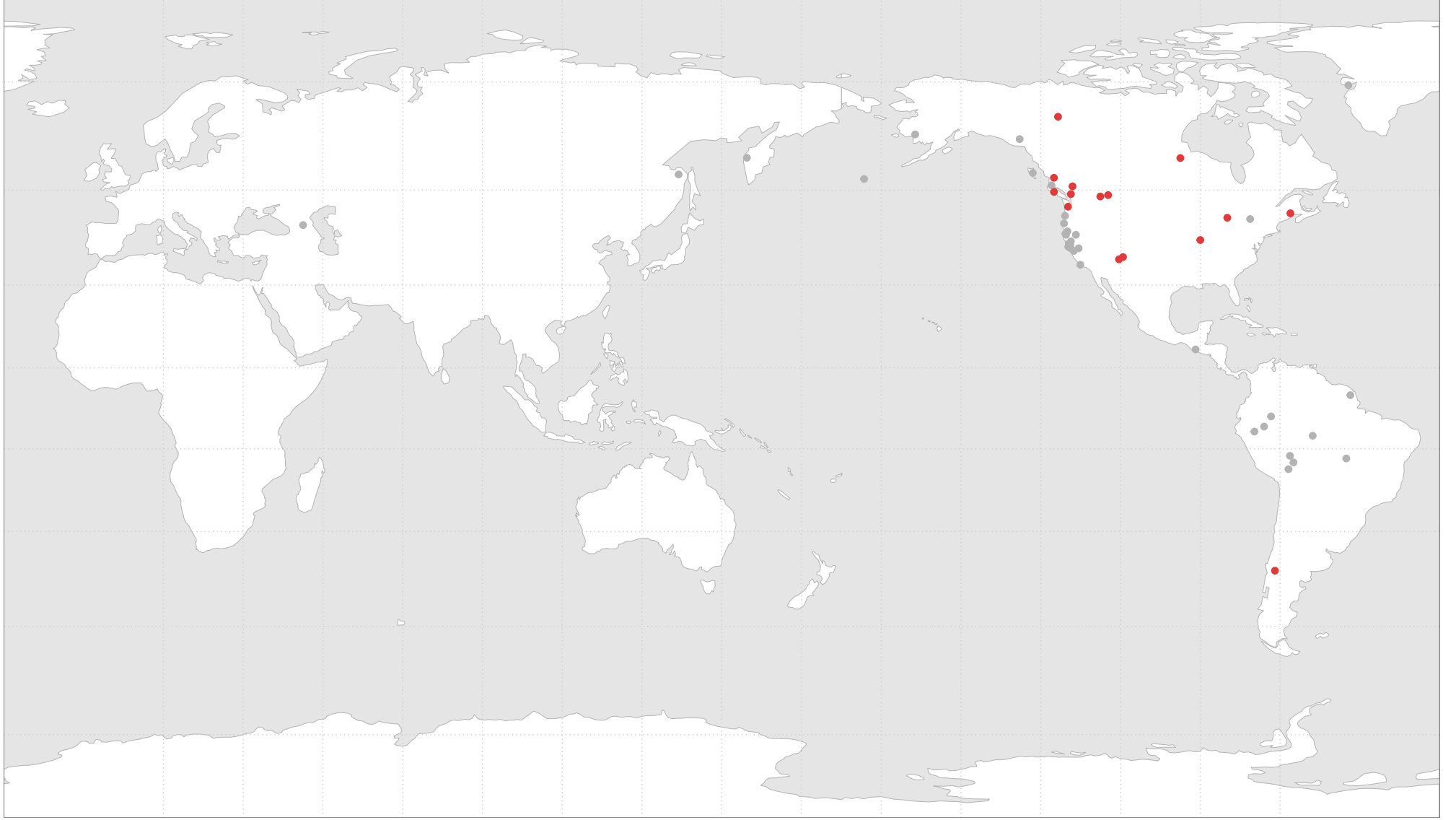

Is there a diathetical marker that in its non−local use (3>3...) obligatorily appears according to a certain set of rules?

- no
- yes