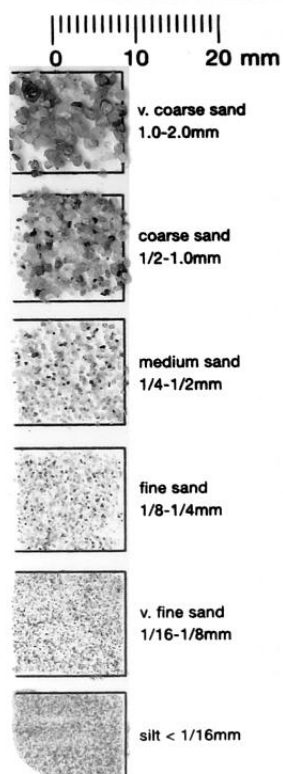
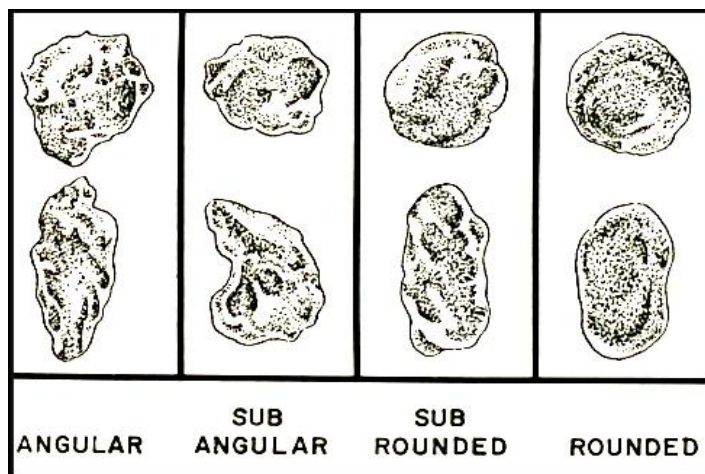


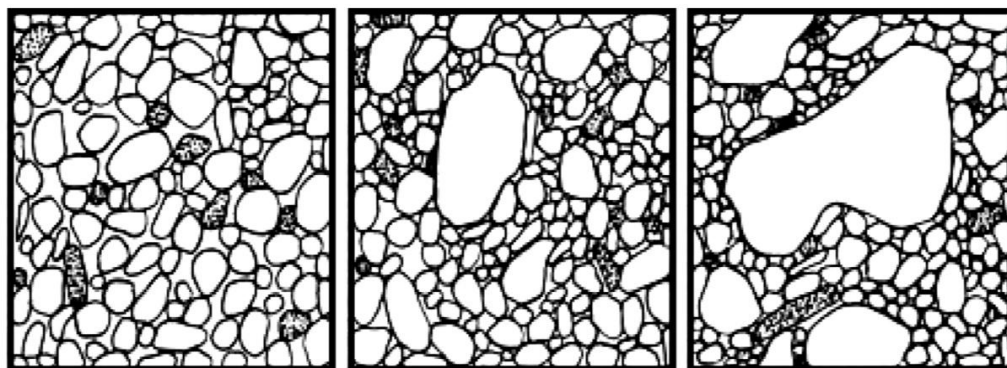
GRAIN SIZE



GRAIN ROUNDING



GRAIN SORTING

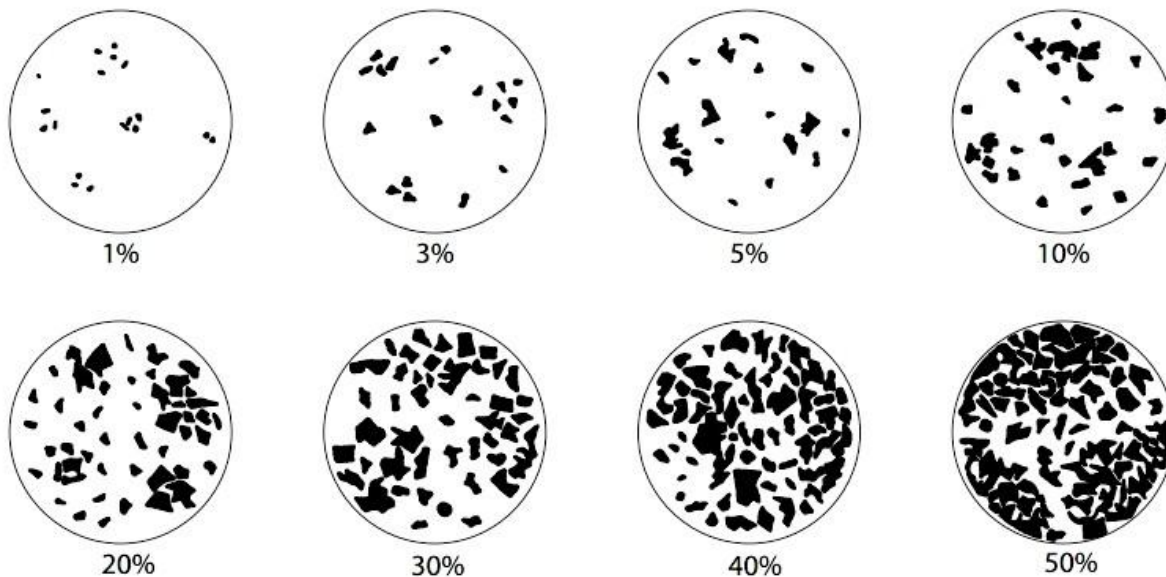


Well sorted

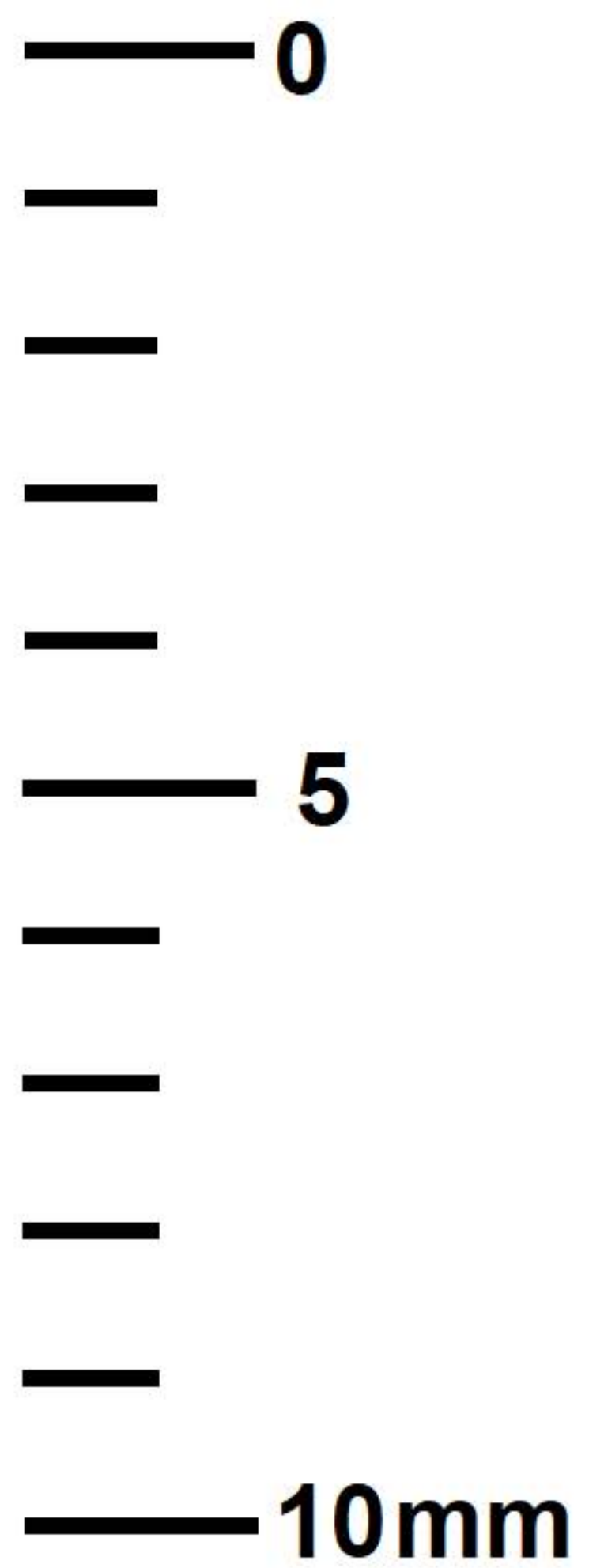
Moderately sorted

Poorly sorted

PERCENT COMPOSITION



1-1 Del Mar Beach Sand





Point La Jolla

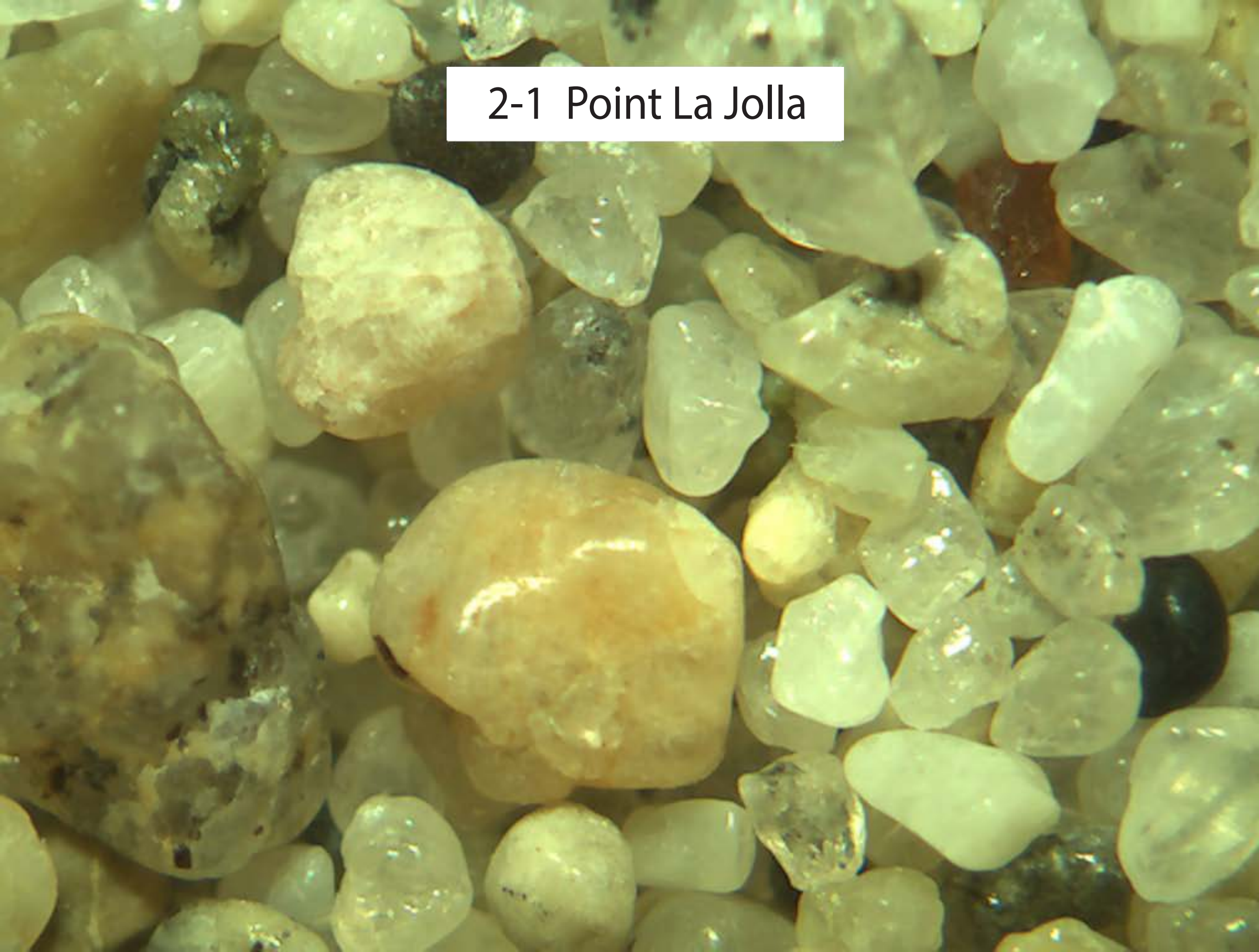
La Jolla Shores

2-1 Point La Jolla

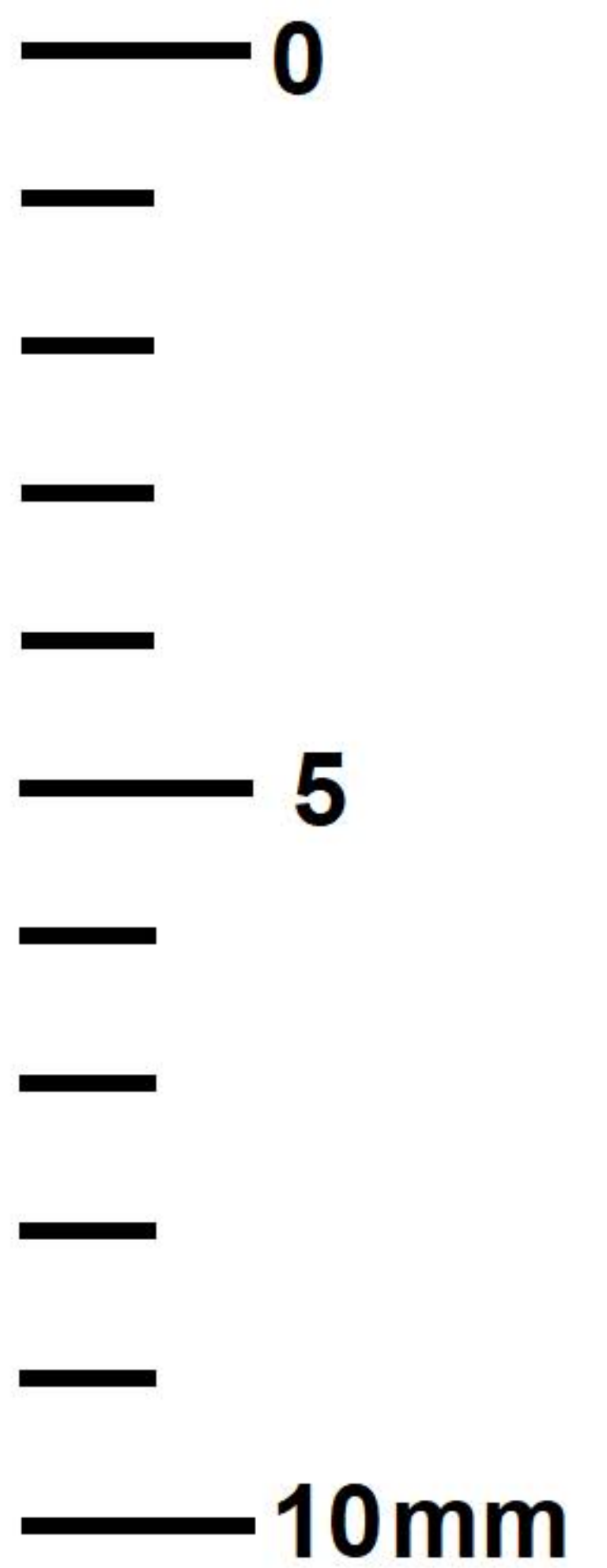
0

5

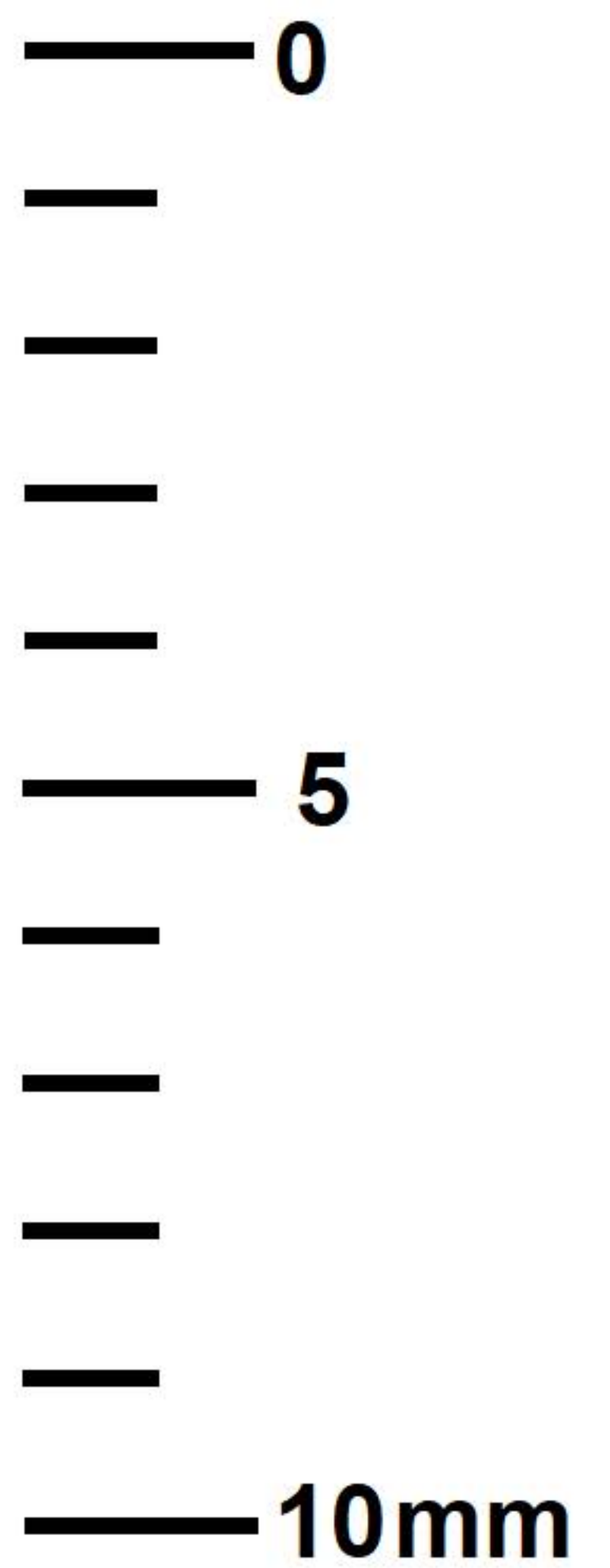
10mm



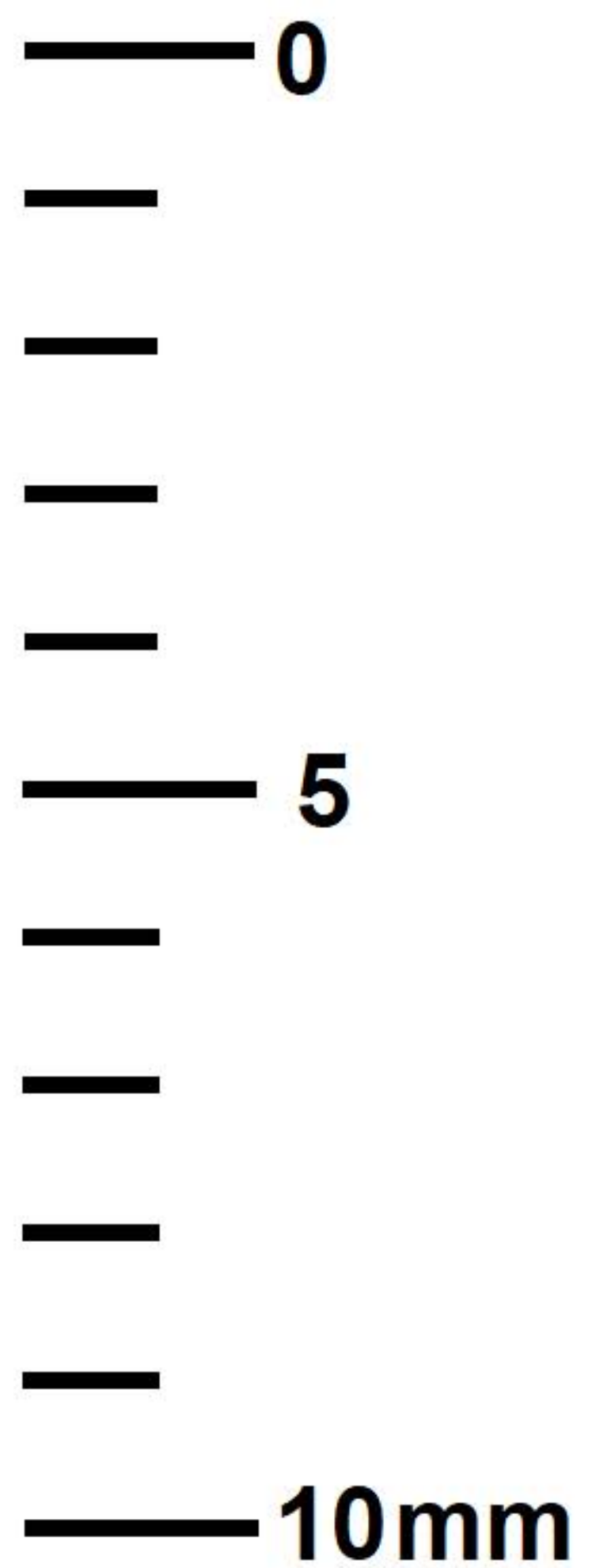
2-2 La Jolla Shores



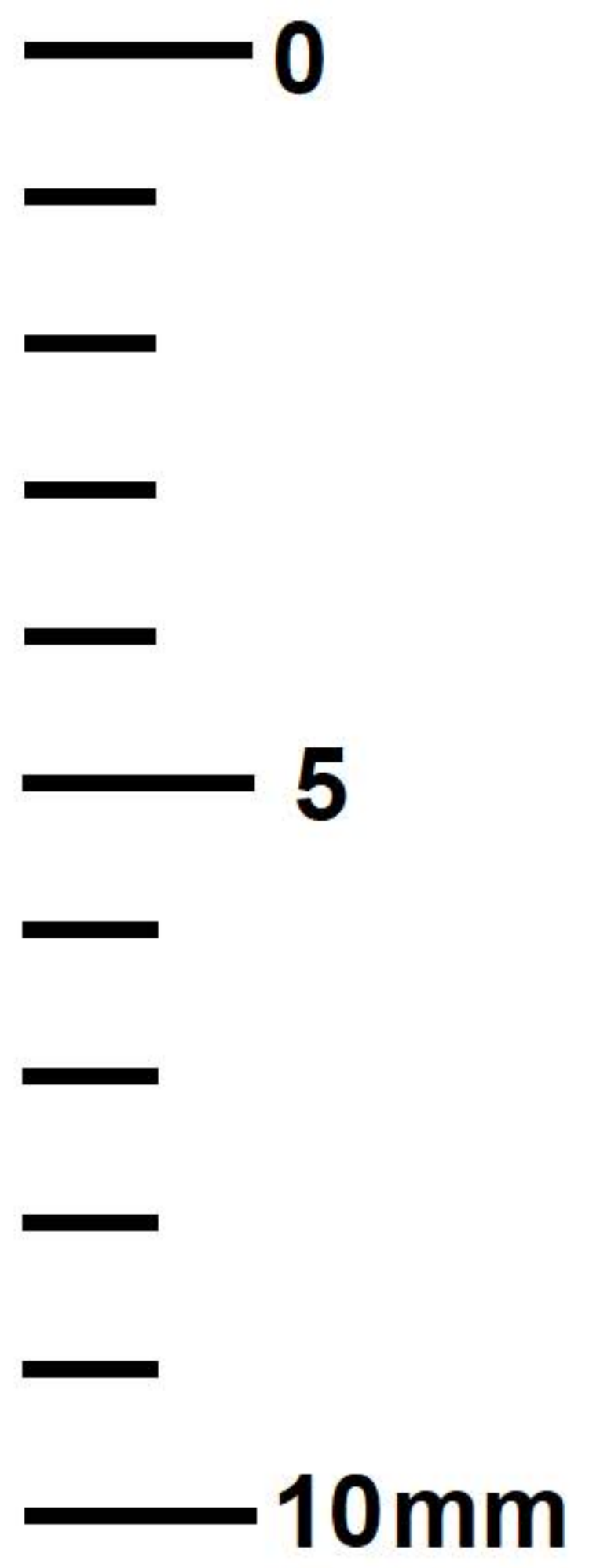
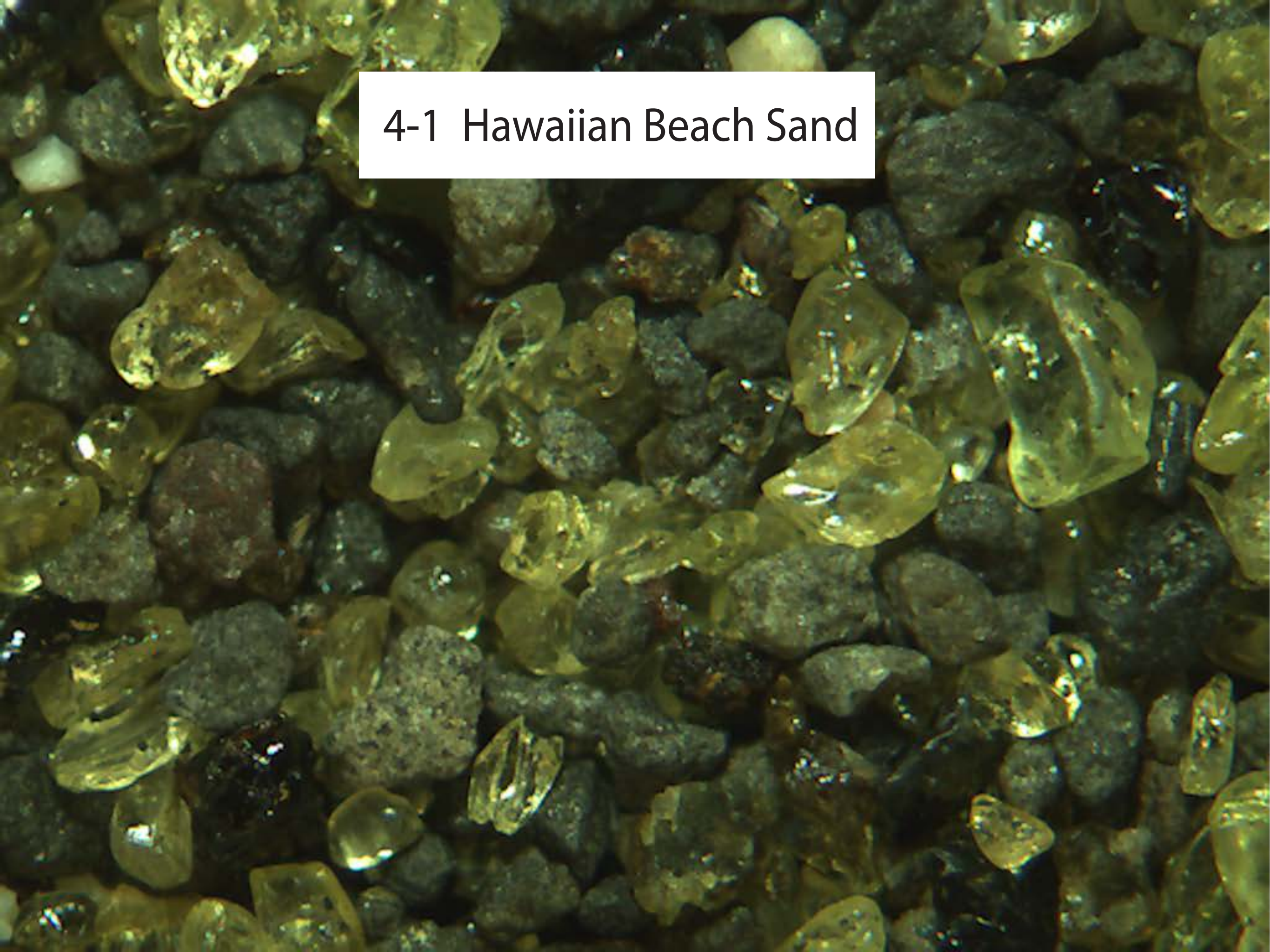
3-1 Encinitas Beach Sand



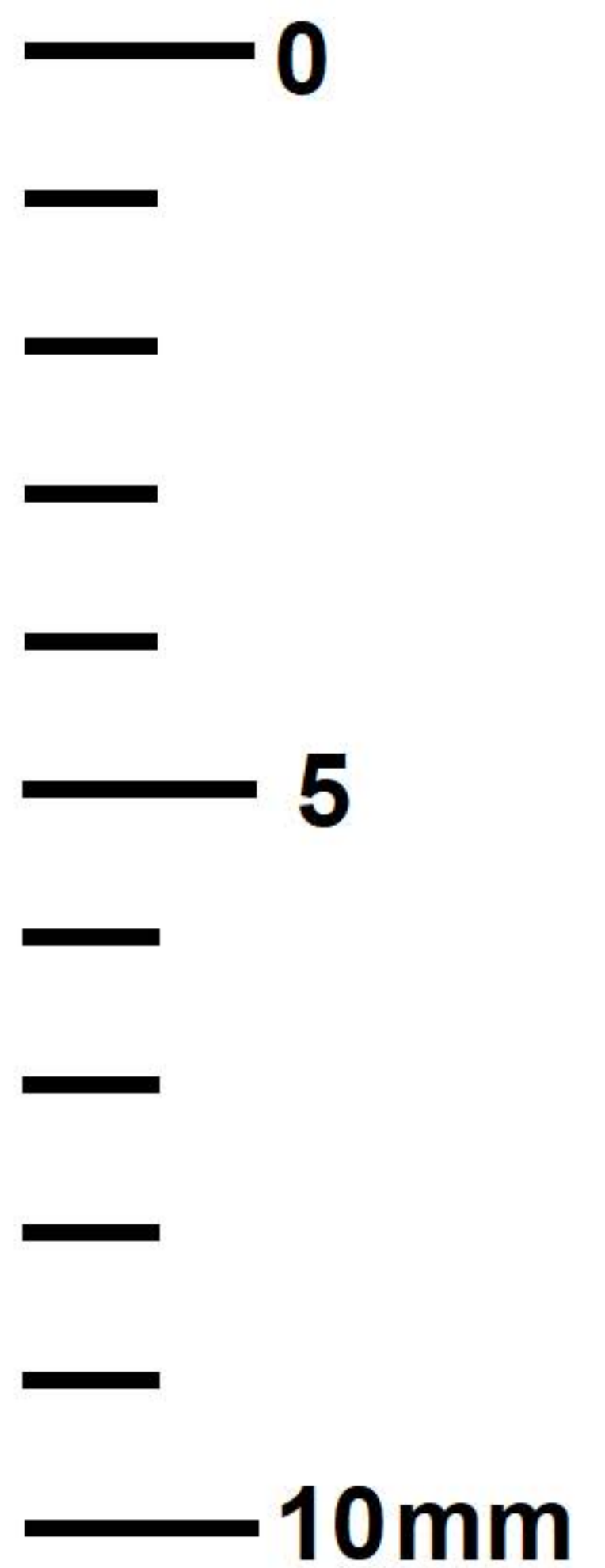
3-2 Encinitas Beach Sand



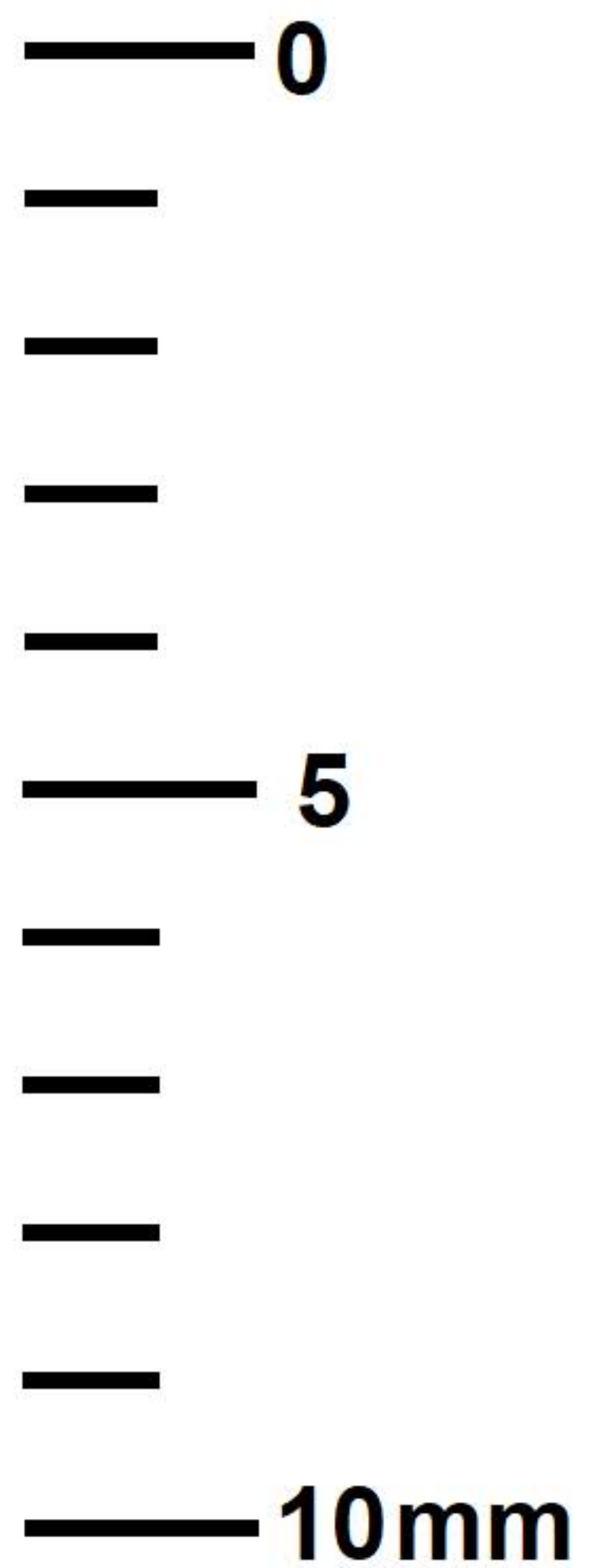
4-1 Hawaiian Beach Sand



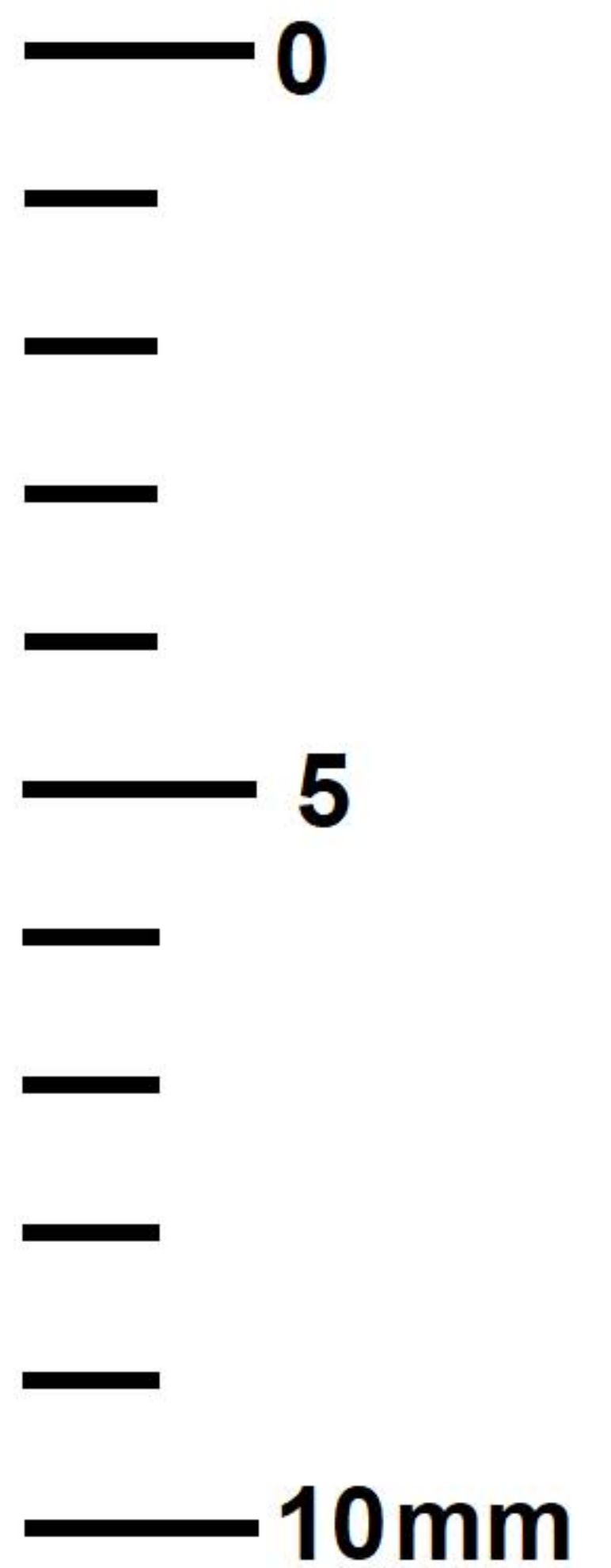
5-1 Hawaiian Beach Sand II



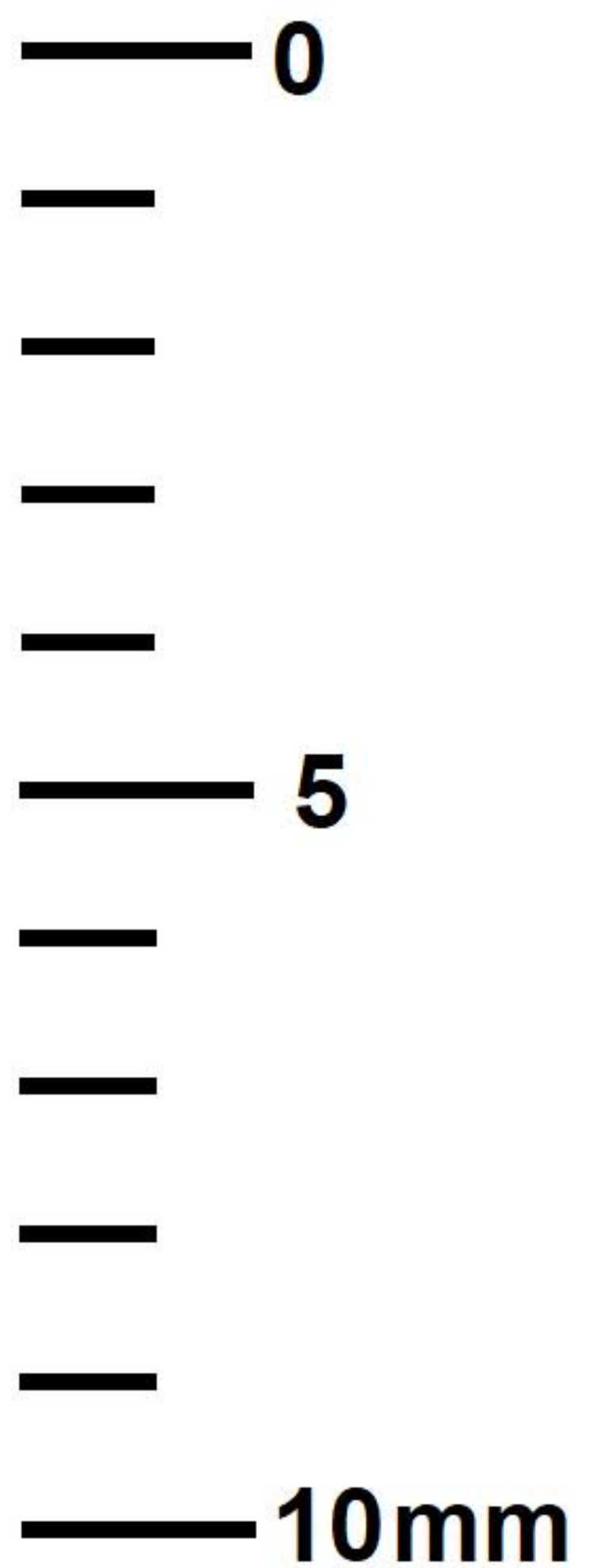
5-2 Hawaiian Beach Sand II



6-1 San Diego Beach Sand



6-2 Hawaiian Beach Sand



7-1 Oolites

0

5

10mm



**8 - Manganese
nodules**



image from usgs.gov

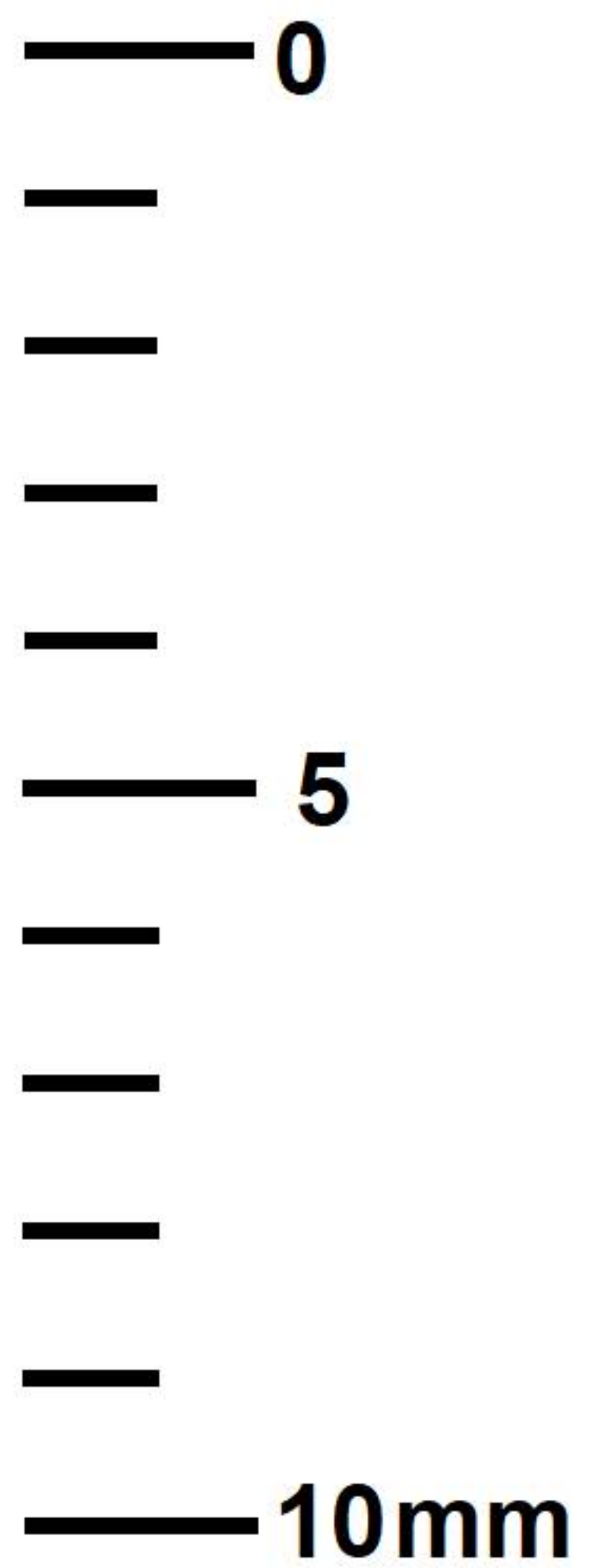
9-1 Evaporites

0

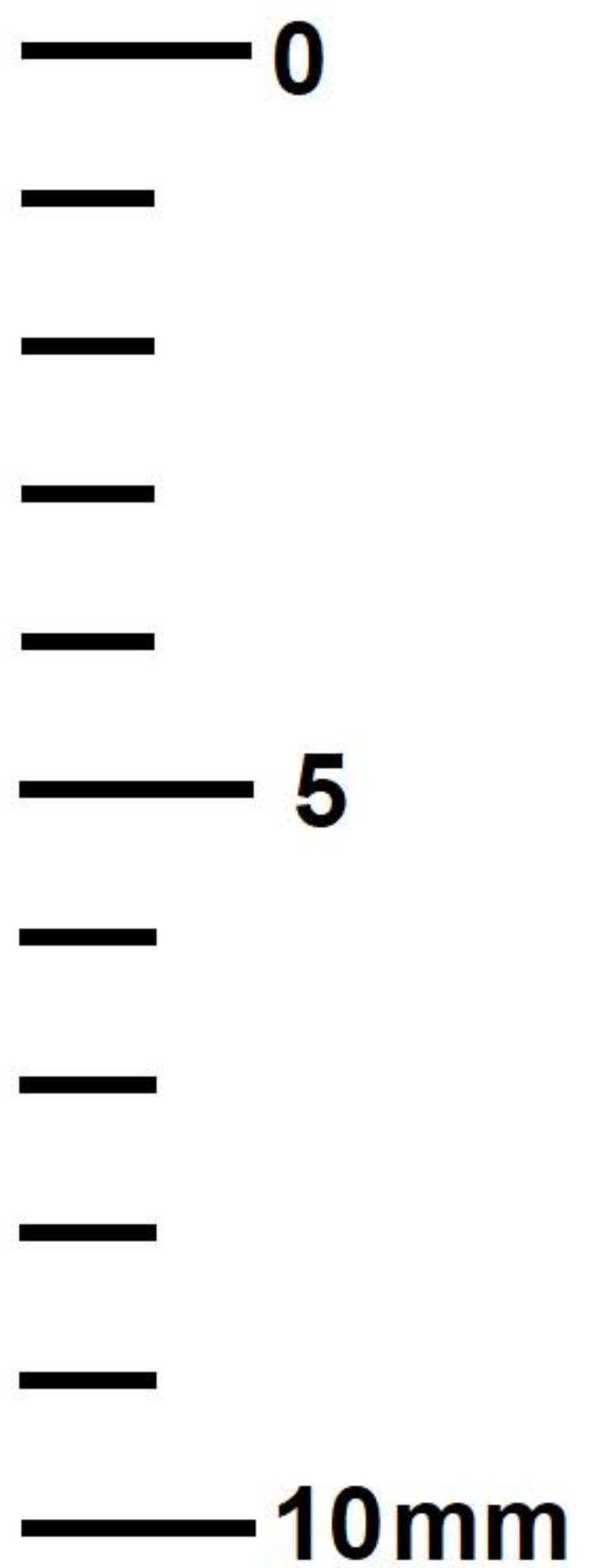
5

10mm

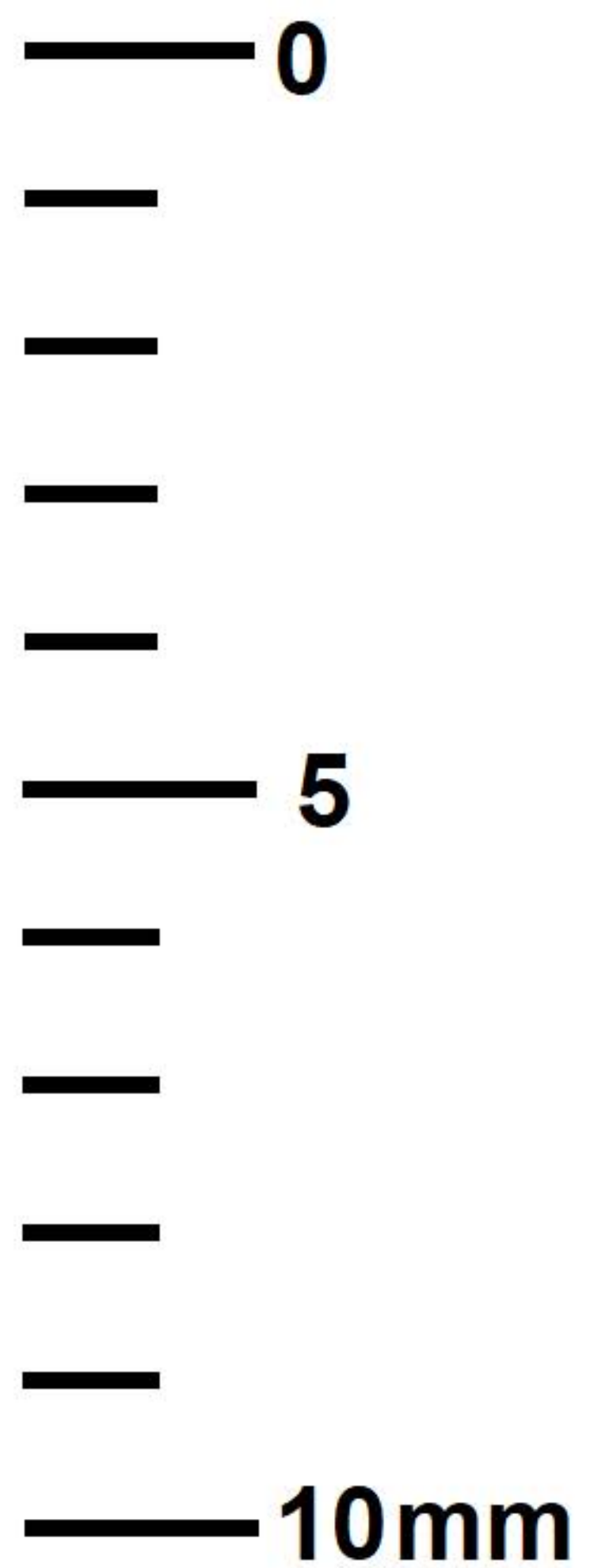
10 Star Sands



11-1 Cayo Costa, Florida



11-2 Bahia Coyote, MX



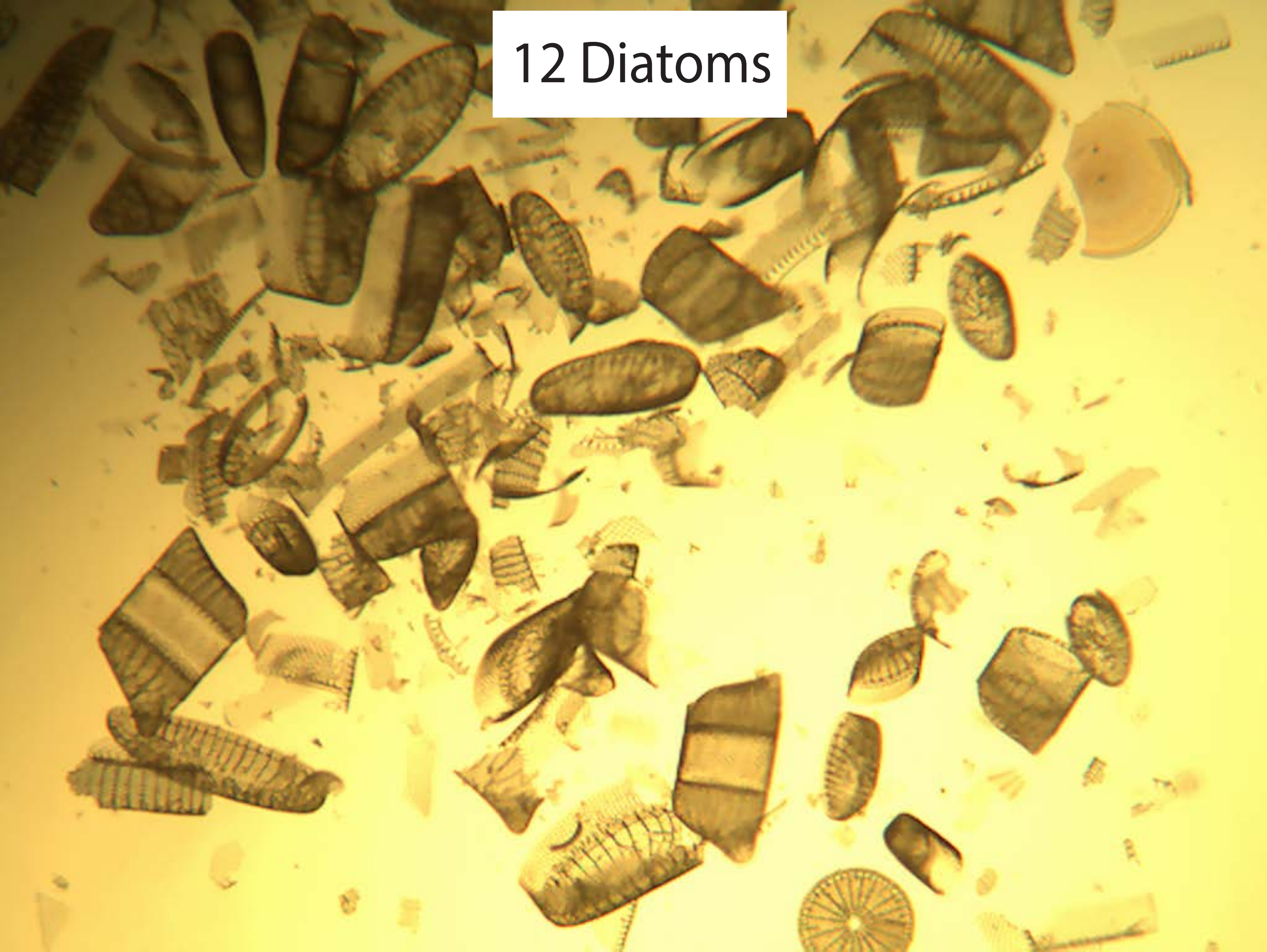
11-3 Tahiti

0

5

10mm

12 Diatoms



14 Deep Sea Sediment 1

— 0

—

—

—

—

— 5

—

—

—

—

— 10mm

15 Deep Sea Sediment 2

— 0



5



— 10mm