

Section sketch form

ICDP Expedition 5057 NQ sheets

Site: 3 Hole: A

Box: 96

Core: 113 Section: 4

Box Slot: 1/5 2/5 3/5 4/5 5/5

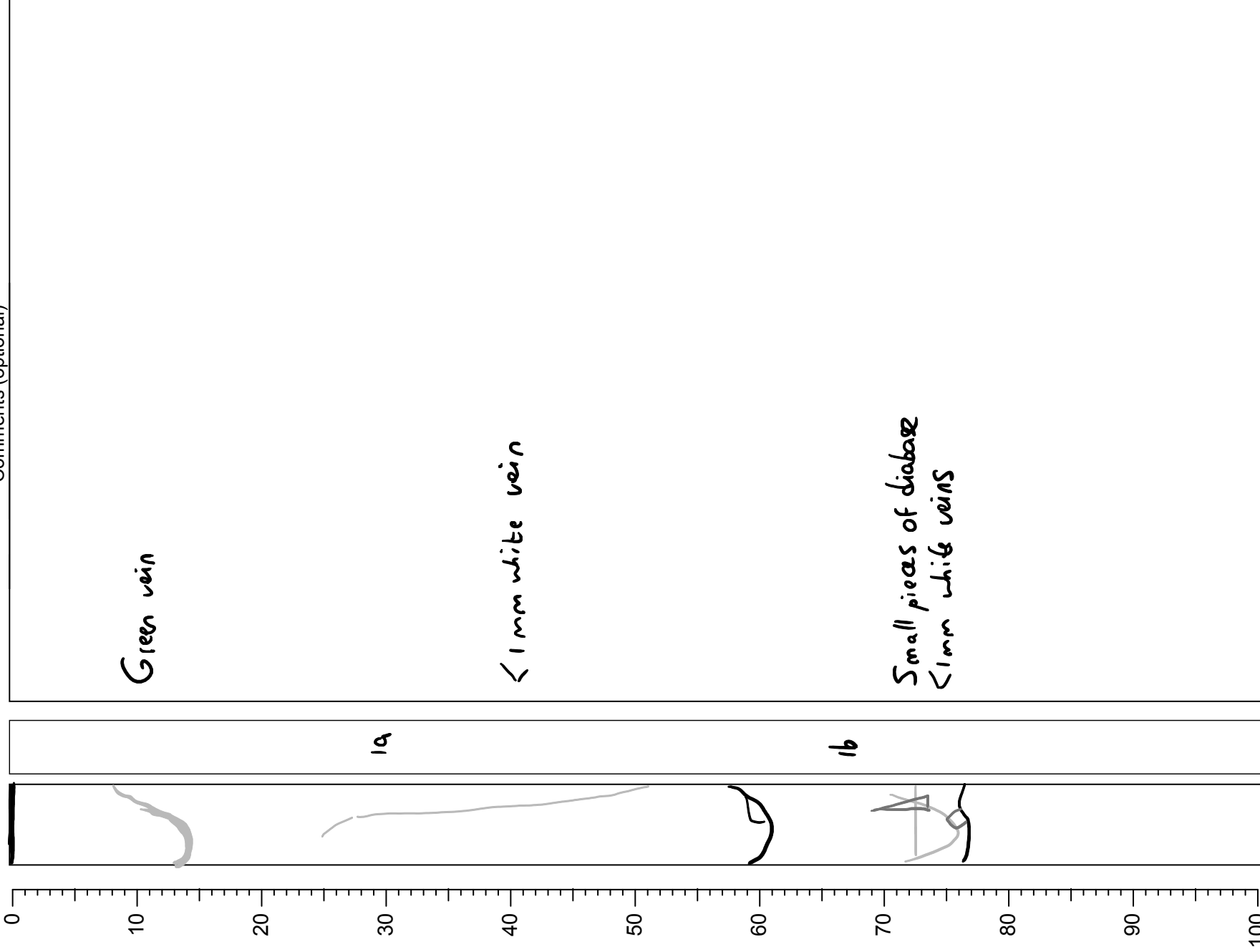
Top depth (mbrf): _____

Curated length (m): _____

Curator(s): UK

cm top pc #

Comments (optional)



oman
drilling
project

Section sketch form

ICDP Expedition 5057 NQ sheets

Site: 3

Hole: A

Box: 96

Core: 114 Section: 1

Box Slot: 1/5

2/5 3/5 4/5 5/5

Top depth (mbrf): _____

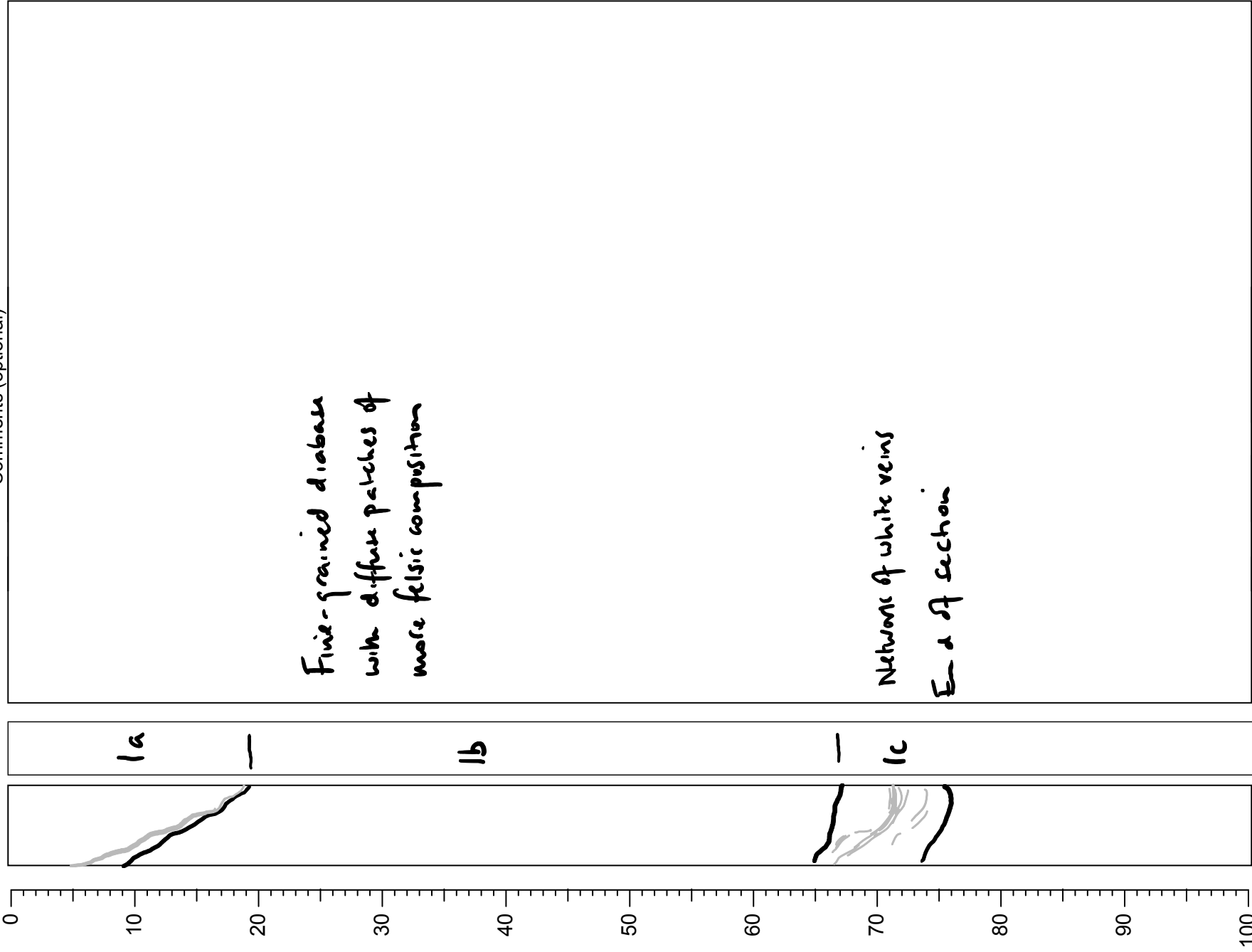
Curated length (m): _____

pc #

Curator(s): AM

cm top

Comments (optional)



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Section sketch form

ICDP Expedition 5057 NQ sheets

Site: 3 Hole: A

Box: 96

Core: 114 Section: 2

Box Slot: 1/5 2/5 3/5 4/5 5/5

Top depth (mbrf): _____

Curated length (m): _____

Curator(s): AM

cm top pc #

Comments (optional)



1a

1b

— Microcrystalline diabase
with clear chilled margin

— Thin (~8 mm) microcrystalline
diabase intrusion

Rest of section:
Fine-grained diabase

White
veins



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Section sketch form

ICDP Expedition 5057 NQ sheets

Site: 3 Hole: A Box: 96 Core: 114 Section: 3

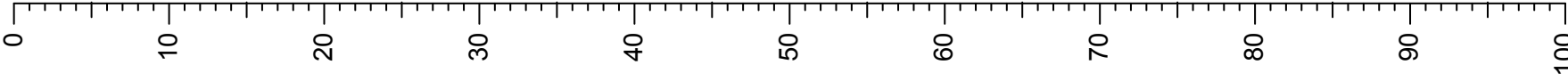
Box Slot: 1/5 2/5 3/5 4/5 5/5

Top depth (mbrf): _____

Curated length (m): _____ Curator(s): AM

cm top pc #

Comments (optional)



Fine-grained diabase
----- contact

Cryptocrystalline diabase

End of Section



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Section sketch form

ICDP Expedition 5057 NQ sheets

Site: 3 Hole: A

Box: 96 Core: 114 Section: 4

Box Slot: 1/5 2/5 3/5 4/5 5/5

Top depth (mbrf): _____

Curated length (m): _____

Curator(s): AM

cm top pc #

Comments (optional)

0 10 20 30 40 50 60 70 80 90 100



1a — 1b

Cryptocrystalline diabase
with clear chilled margin

Rest of section:
Microcrystalline diabase

white veins

End of section



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