

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 1 Hole: A Box: 106 Core: 127 Section: 1

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

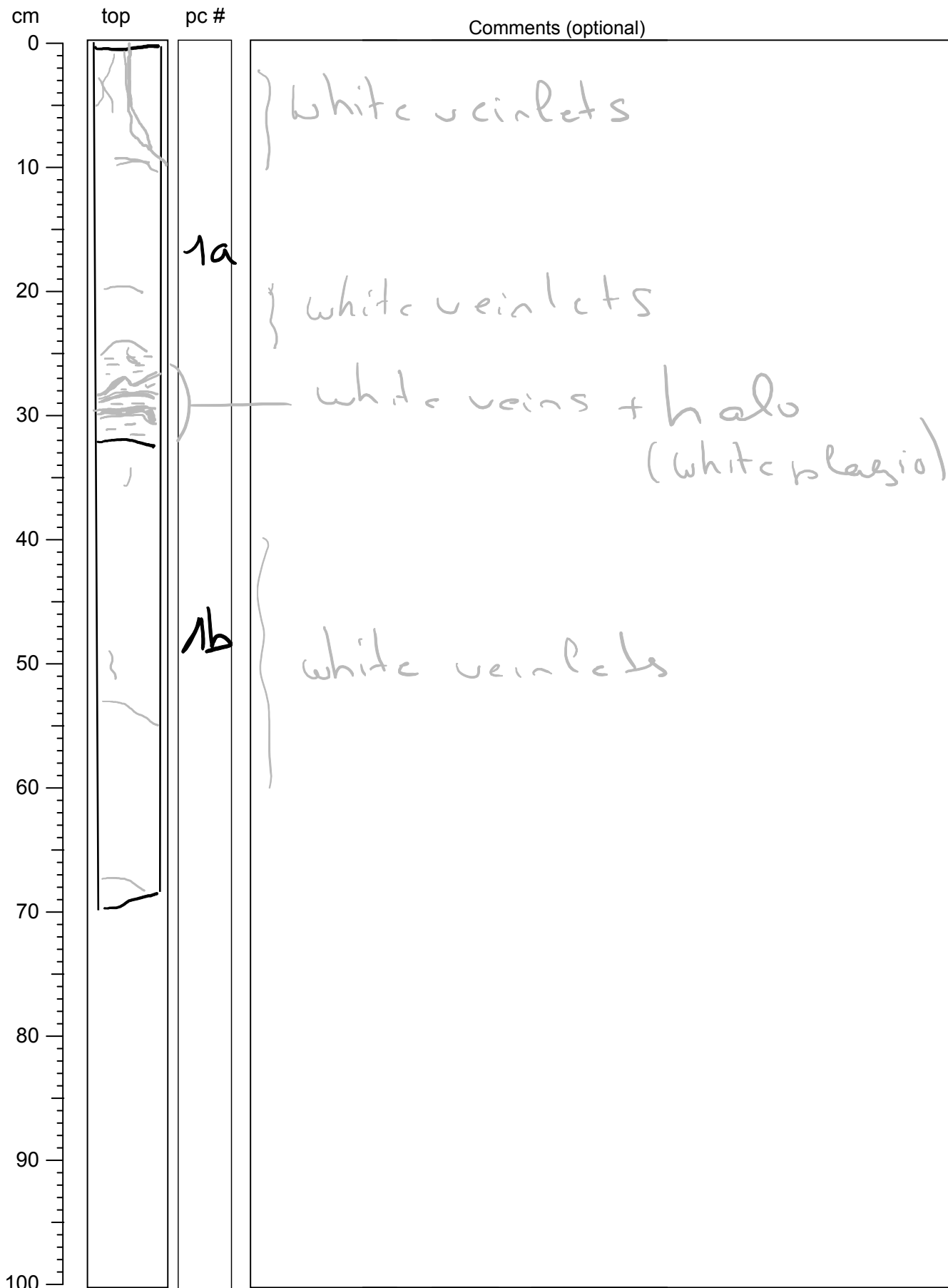
Top depth (mbrf): _____

Curated length (m): _____

Curator(s): JN



oman
drilling
project



Section sketch form ICDP Expedition 5057 NQ sheets

Site: 1 Hole: A Box: 106 Core: 177 Section: 2

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

Top depth (mbrf): _____



oman
drilling
project

Curated length (m): _____

Curator(s): JN

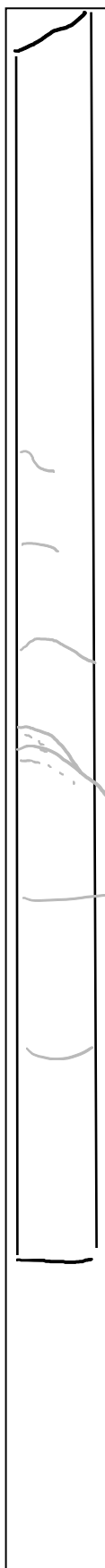
cm

top

pc #

Comments (optional)

0
10
20
30
40
50
60
70
80
90
100



homogeneous

white veinlets

white veinlets +/- halo

white veinlets

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 1 Hole: A Box: 16C Core: 127 Section: 3

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

Top depth (mbrf): _____



oman
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project

Curated length (m): _____

Curator(s): JW

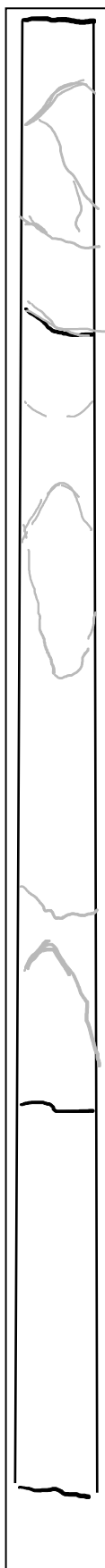
cm

top

pc #

Comments (optional)

0
10
20
30
40
50
60
70
80
90
100



1a

1b

1c

homogeneous
white veinlets
white veinlets in the
fracture

white veinlets

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 1 Hole: A Box: 166 Core: 128 Section: 1

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

Top depth (mbrf): _____

Curated length (m): _____

Curator(s): JN



oman
drilling
project

cm	top	pc #	Comments (optional)
0			homogeneous
10			white veinlets
20			white vein
30			white veinlets
40			
50			white veinlets
60			
70			
80			SPAWN
90			
100			

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 1 Hole: A Box: 106 Core: 128 Section: 2

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

Top depth (mbrf): _____

Curated length (m): _____

Curator(s): JW/ZAL



oman
drilling
project

