

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 2 Hole: A Box: 105 Core: 133 Section: 1

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

Top depth (mbrf): _____

Curated length (m): _____

Curator(s): AJ



oman
drilling
project

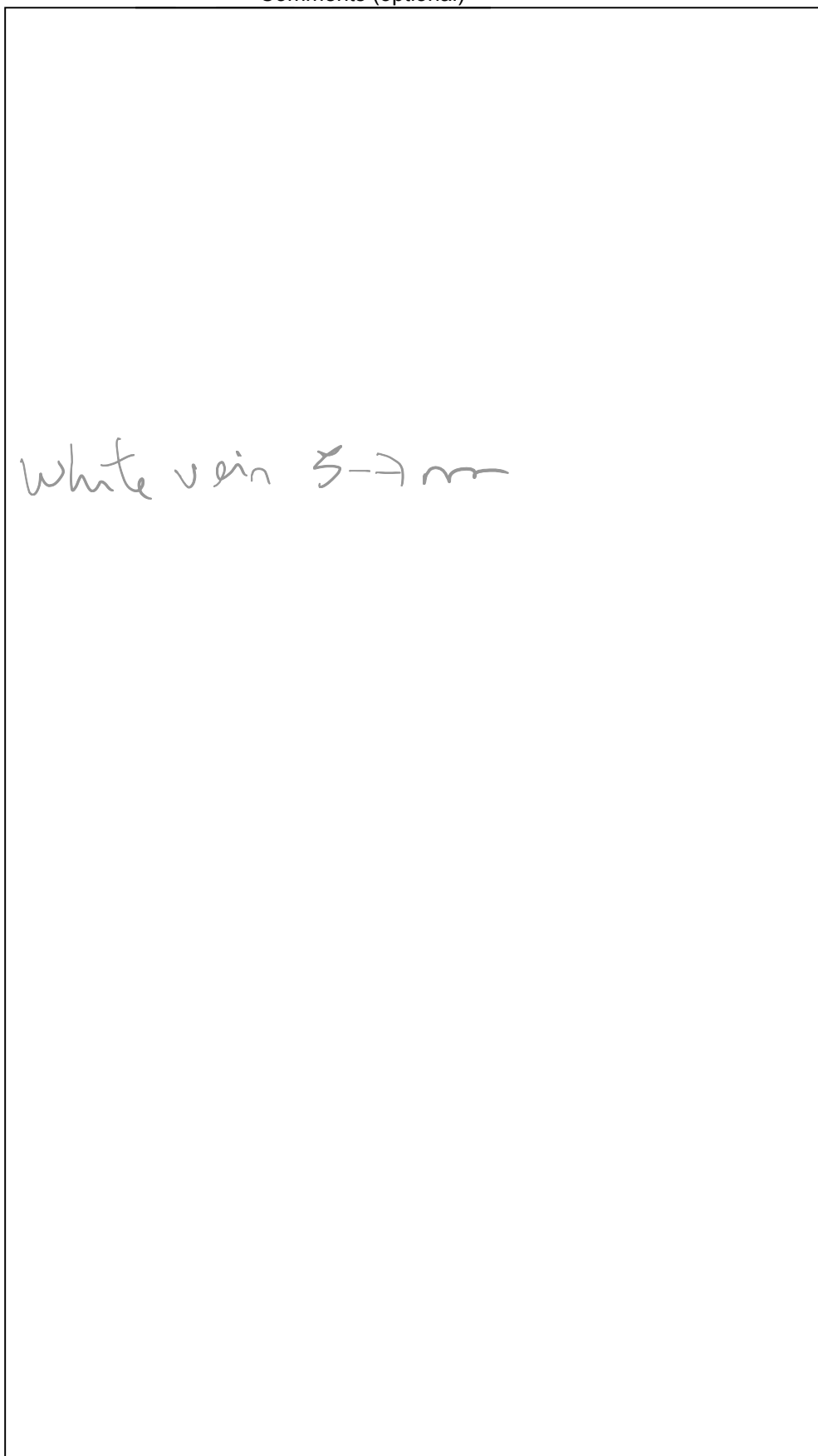
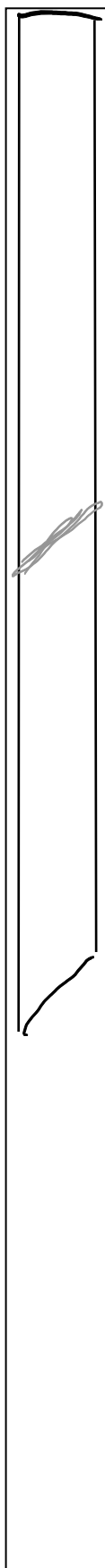
cm

top

pc #

Comments (optional)

0
10
20
30
40
50
60
70
80
90
100



white vein 5-7 m

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 2 Hole: A Box: 105 Core: 133 Section: 2

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

Top depth (mbrf): _____

Curated length (m): _____

Curator(s): AS



oman
drilling
project

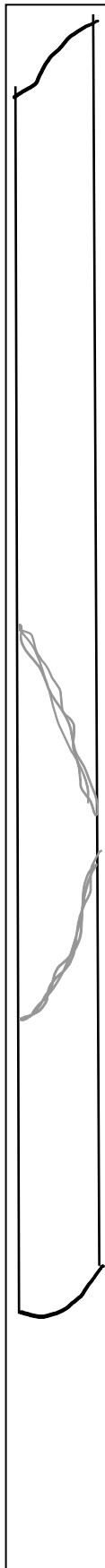
cm

top

pc #

Comments (optional)

0
10
20
30
40
50
60
70
80
90
100



7

Comments (optional)

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 2 Hole: A Box: 105 Core: 133 Section: 3

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

Top depth (mbrf): _____



oman
drilling
project

Curated length (m): _____

Curator(s): AS

cm

top

pc #

Comments (optional)

0
10
20
30
40
50
60
70
80
90
100



1a

white veinlet

1b

ol (altered) poorly foliated

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 2 Hole: A Box: 103 Core: 133 Section: 4

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

Top depth (mbrf): _____

Curated length (m): _____

Curator(s): AJ



oman
drilling
project

cm	top	pc #	Comments (optional)
0			
10			
20			
30			
40		1a	
50			
60		1b	
70		1c	
80		2a	Several anastomosed white vein.
90			
100			

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 2 Hole: A Box: 105 Core: 134 Section: 1

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

Top depth (mbrf): _____



oman
drilling
project

Curated length (m): _____

Curator(s): _____

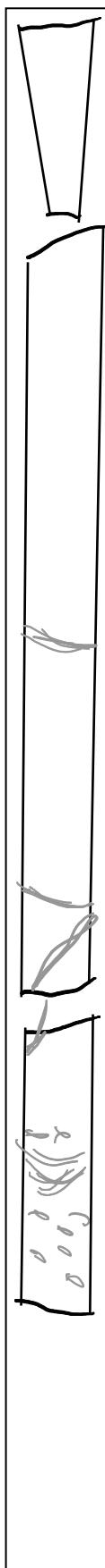
cm

top

pc #

Comments (optional)

0
10
20
30
40
50
60
70
80
90
100



1

2a

2b

Funnel Shapped piece
Due to core jamming

foliation marked by large ol
altered crystals

+
Shear zone affecting vein