

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 4 Hole: B Box: G1 Core: 72 Section: 4

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

Top depth (mbrf): _____

Curated length (m): _____

Curator(s): DZ



oman
drilling
project

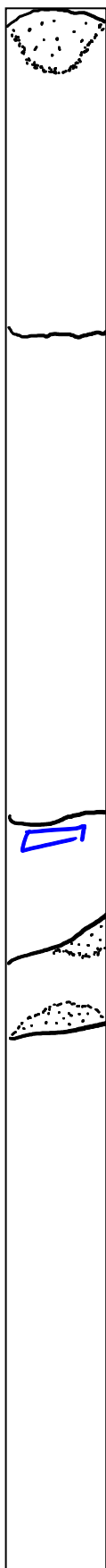
cm

top

pc #

Comments (optional)

0
10
20
30
40
50
60
70
80
90
100



1A
1B
1C
1D
1E

Broken
surface

Red brown
Listrenite

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 4 Hole: B Box: 61 Core: 73 Section: 1

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

Top depth (mbrf): _____

Curated length (m): _____

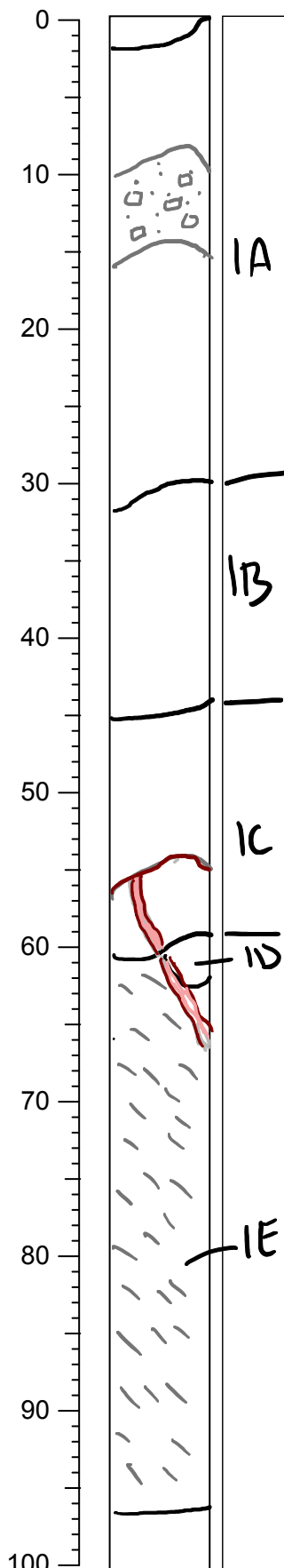
Curator(s): DZ



oman
drilling
project

cm top pc #

Comments (optional)



Sheared Brecciated
Pink + grey Listvenite

Large grey
subrounded clast
with pseudo serpentinite
texture

Multiple
shear zones
5-20mm diameter

Zoned pink carbonate
vein with darker
red edges

Grey listvenite
with shear fabric
dipping ~ 45° to
the right.

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 4 Hole: B Box: 61 Core: 73 Section: 2

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

Top depth (mbrf): _____

Curated length (m): _____

Curator(s): DZ

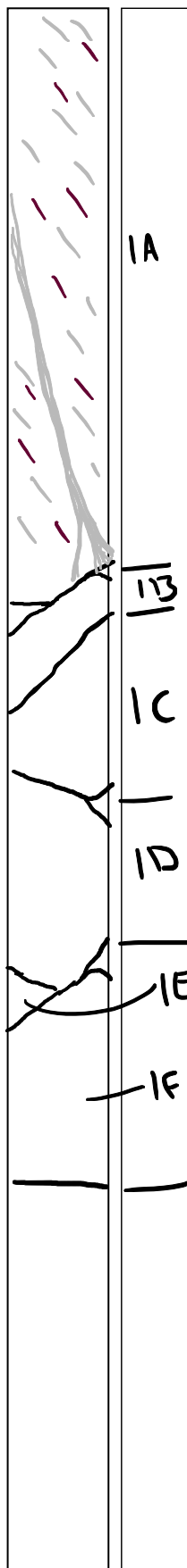


oman
drilling
project

cm top pc #

Comments (optional)

0
10
20
30
40
50
60
70
80
90
100



Gneissic fabric approaching contact
with serpentinite.

Grey to red brown
listvenite with
sheared texture
dipping ~ 45°
to the right

Red brown to pink
listvenite breccia
with subangular
clasts 2-5mm
in diameter

Prominent white to
pink carbonate
vein

Site: 4 Hole: B Box: 61 Core: 73 Section: 3

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

Top depth (mbrf): _____

Curated length (m): _____

Curator(s): DZ



oman
drilling
project

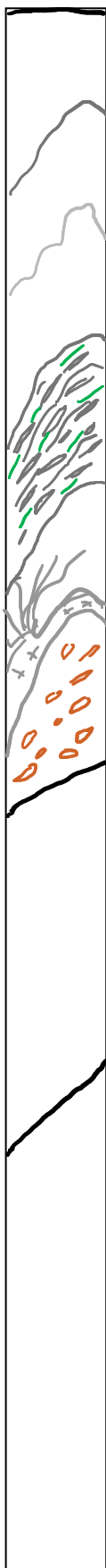
cm

top

pc #

Comments (optional)

0
10
20
30
40
50
60
70
80
90
100



1A

Series of sheared
offset veins

Sheared transition
to grey serpentinite
with abundant
fuchsite

Irregular carbonate
vein with breccia

Geothite
altered
serpentinite
mesh texture
or altered
fuchsite

1B

↓ Heavily
sheared
grey
serpentinite

End of piece is a fault
with gauge

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 4 Hole: B Box: 61 Core: 73 Section: 4

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

Top depth (mbrf): _____

Curated length (m): _____

Curator(s): DZ



oman
drilling
project

cm top pc #

Comments (optional)

0
10
20
30
40
50
60
70
80
90
100



Dark grey
to green
Serpentinite
with abundant
1-3mm white to grey
serpentine veining
in various orientations
- Upper contact of 1A is
a fault with 10mm
wide shear zone
adjacent