

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 3 Hole: A Box: 12b Core: 154 Section: 2

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

Top depth (mbrf): _____

Curated length (m): _____

Curator(s): ABN



oman
drilling
project

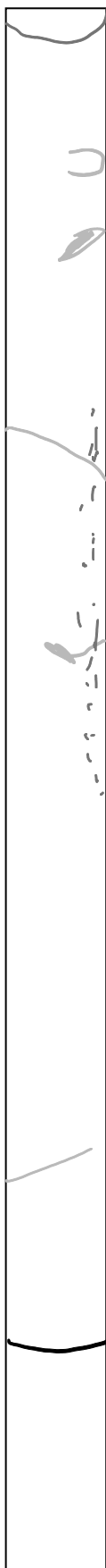
cm

top

pc #

Comments (optional)

0
10
20
30
40
50
60
70
80
90
100



red grain gabbro, moderate albittization

veins of fine grained white and gray minerals

epidiotization

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 3 Hole: A Box: 126 Core: 154 Section: 4

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

Top depth (mbrf): _____

Curated length (m): _____

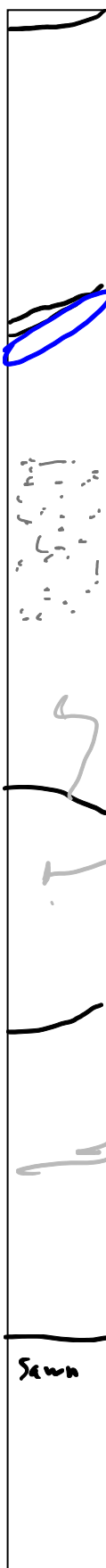
Curator(s): DBN



oman
drilling
project

cm top pc # Comments (optional)

0
10
20
30
40
50
60
70
80
90
100



1a
1b
1c
1d
1e
1f
Sawn

med. grain gabbro
white minerals filling fractures

← Shear zone

28 - 39 cm heavily
epidotized

43 - 78 cm heavily
sheared

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 3 Hole: A Box: 126 Core: 154 Section: 4

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

Top depth (mbrf): _____

Curated length (m): _____

Curator(s): DBN



oman
drilling
project

cm

top

pc #

Comments (optional)

0
10
20
30
40
50
60
70
80
90
100



fine to med. grain gabbro
heavily sheared. white minerals
filling breccia interstices up
to 1 cm thick

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 3 Hole: A Box: 126 Core: 155 Section: 1

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

Top depth (mbrf): _____

Curated length (m): _____

Curator(s): DBN



oman
drilling
project

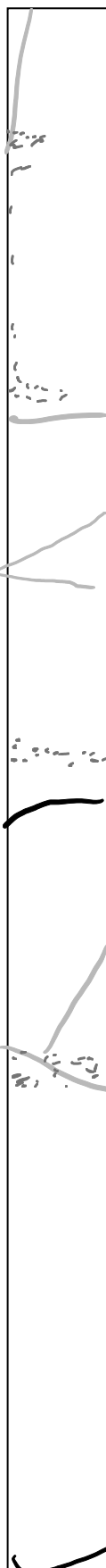
cm

top

pc #

Comments (optional)

0
10
20
30
40
50
60
70
80
90
100



1a

1b

med. grain gabbro, sheared and
altered in parts to albite + epidote

white veins fill fractures

sp = epidotization

Section sketch form ICDP Expedition 5057 NQ sheets

Site: 3 Hole: A Box: (26) Core: 155 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): DBN

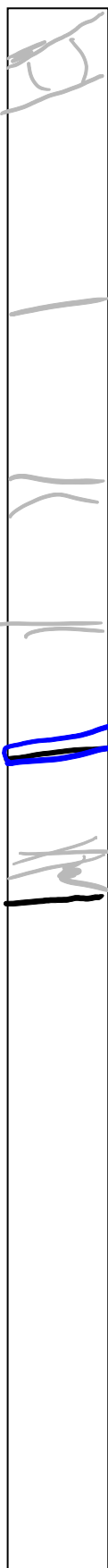
cm

top

pc #

Comments (optional)

0
10
20
30
40
50
60
70
80
90
100



1a
1b
1c

shear zone

- med. grain gabbro,
moderate albitization
- heavily sheared at 33 cm
and 57 cm
- white minerals fill in fractures