

Section sketch form

Site: 5 Hole: B

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

Curated length (m): 0.72

ICDP Expedition 5057

HQ sheets

Box: 93

Core: 97

Section: 1

Top depth (mbrf): _____

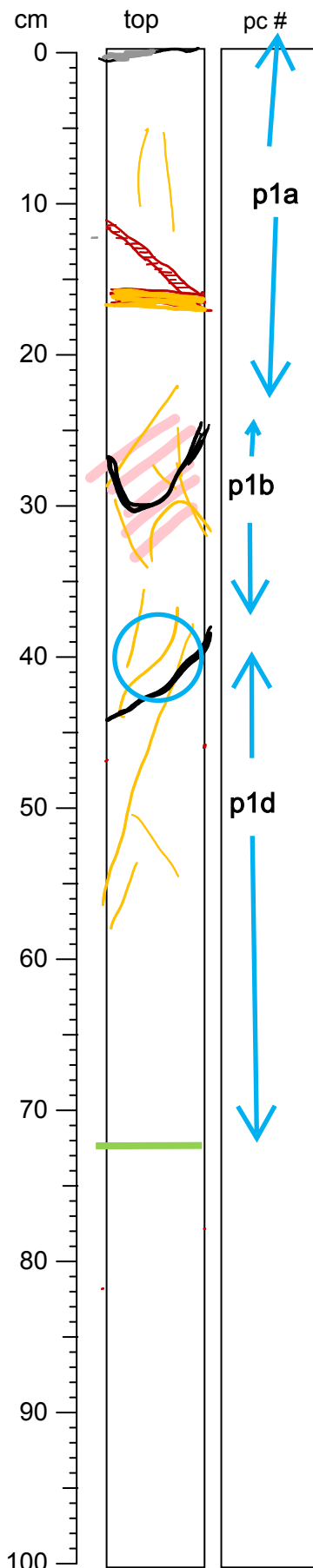
Curator(s): MG



oman
drilling
project

Host rock: **hazburgite**

Comments (optional)

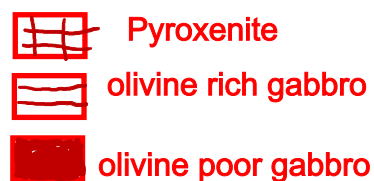


With yellow: All the white, green and black serpentine veins and patches

With Orange: rodingite (?) alteration

With red: All the altered gabbro and Pyroxenites dikes

With Pink : Dunite



p1c in bag (38-43cm)

p1a

p1b

p1d

Section sketch form

Site: 5 Hole: B

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

Curated length (m): 0.80

ICDP Expedition 5057

HQ sheets

Box: 93

Core: 97

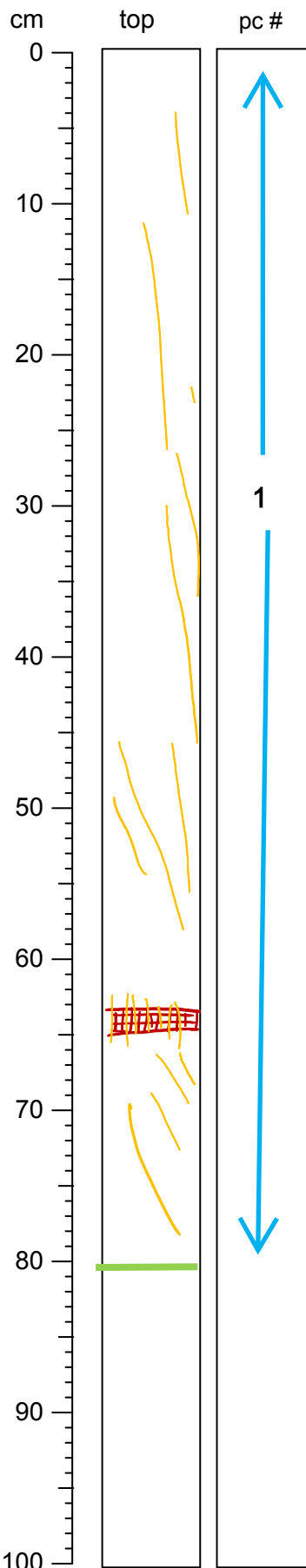
Section: 2

Top depth (mbrf): _____

Curator(s): MG



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Host rock: **hazburgite** Comments (optional)

With yellow: All the white, green and black serpentine veins and patches

With blue: all carbonates veins and patches.

With Orange: rodingite (?) alteration

With red: All the altered gabbro and Pyroxenites dikes

With Pink : Dunite



Pyroxenite



olivine rich gabbro



olivine poor gabbro

Section sketch form

Site: 5 Hole: B

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

Curated length (m): 0.90

ICDP Expedition 5057

HQ sheets

Box: 93

Core: 97

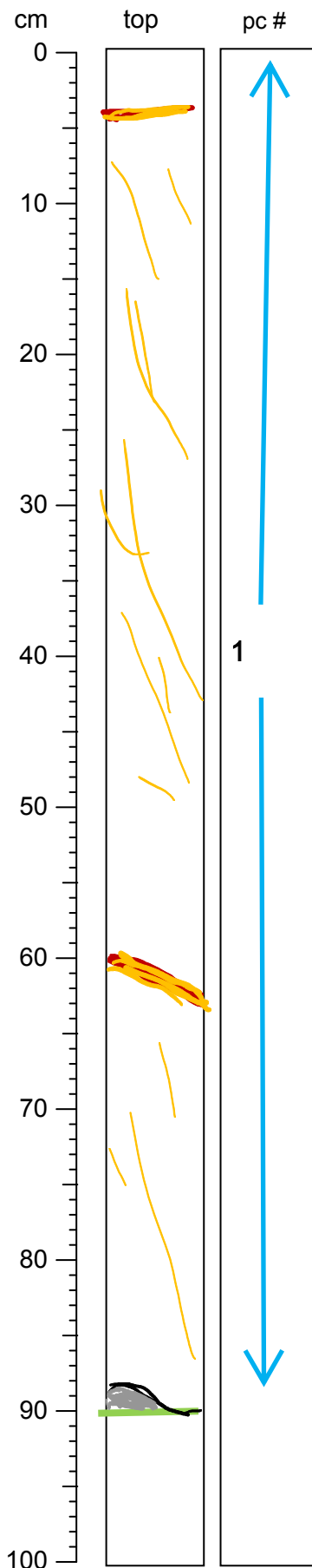
Section: 3

Top depth (mbrf): _____

Curator(s): MG



oman
drilling
project



Host rock: **hazburgite** Comments (optional)

With yellow: All the white, green and black serpentine veins and patches

With blue: all carbonates veins and patches.

With Orange: rodingite (?) alteration

With red: All the altered gabbro and Pyroxenites dikes

With Pink : Dunite



Pyroxenite



olivine rich gabbro



olivine poor gabbro

Section sketch form

Site: 5 Hole: B

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

Curated length (m): 0.59

ICDP Expedition 5057

HQ sheets

Box: 93

Core: 97

Section: 4

Top depth (mbrf): _____

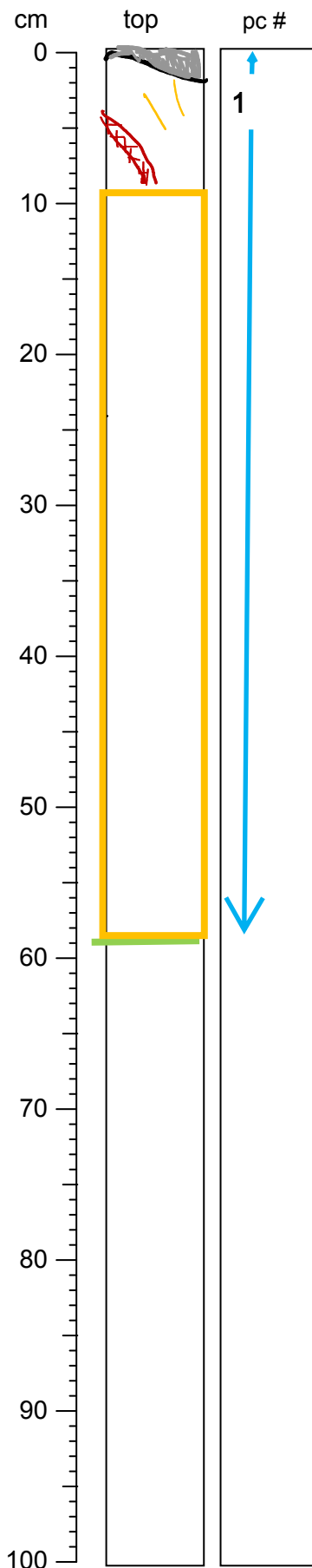
Curator(s): MG



oman
drilling
project

Host rock: **hazburgite**

Comments (optional)



With yellow: All the white, green and black serpentine veins and patches

With blue: all carbonates veins and patches.

With Orange: rodingite (?) alteration

With red: All the altered gabbro and Pyroxenites dikes

With Pink : Dunite



Pyroxenite



olivine rich gabbro



olivine poor gabbro

microbio sample