

Section sketch form ICDP Expedition 5057

Site: 3 Hole: A Box: 88 Core: 101 Section: 3

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

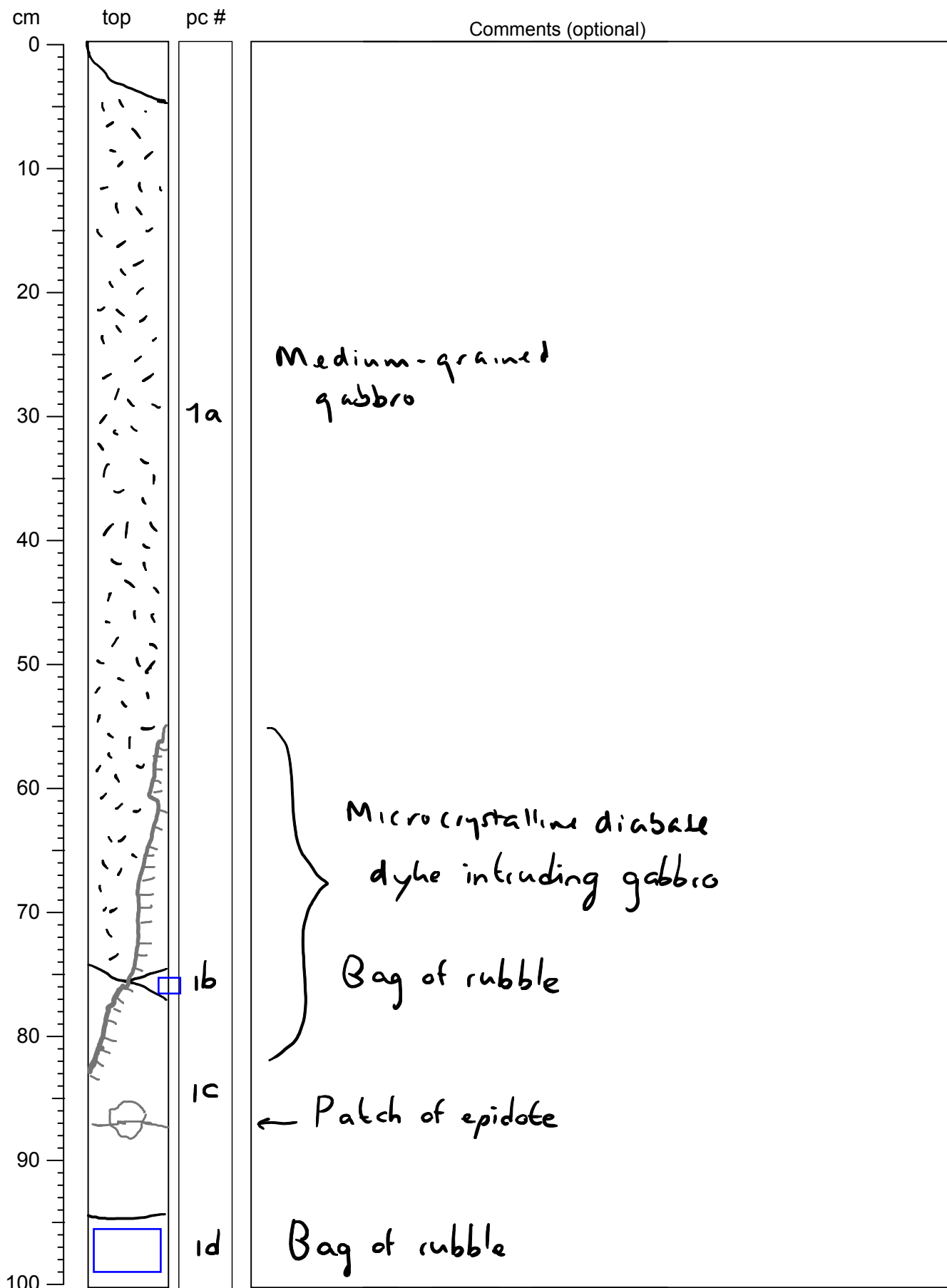
Top depth (mbrf): _____

Curated length (m): _____

Curator(s): LKA AM



oman
drilling
project



Section sketch form ICDP Expedition 5057

Site: 3 Hole: A Box: 88 Core: 101 Section: 4

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

Top depth (mbrf): _____

Curated length (m): _____

Curator(s): LK & AM



oman
drilling
project

cm	top	pc #	Comments (optional)
0		1a	Microcrystalline diabase
10		1b	Bag of rubble
20		1c	M. microcrystalline diabase cutting gabbro
30			
40			Patchy alteration (epidote) in gabbro
50		1d	Thin (5mm) diabase with irregular margins Bag of vein material (white)
60			
70			
80			
90			
100			

Section sketch form ICDP Expedition 5057

Site: 3 Hole: A Box: 88 Core: 162 Section: 1

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

Top depth (mbrf): _____

Curated length (m): _____

Curator(s): LK & AM



oman
drilling
project

cm	top	pc #	Comments (optional)
0			
10			
20		1a	Irregular contact btw gabbro and diabase (intruding gabbro)
30			Thin 2mm white vein
40		1b	Diabase
50			Bag of white vein material
60		1c	Diabase
70			fracture
80		1d	Diabase
90			1mm white vein
100			

Section sketch form ICDP Expedition 5057

Site: 3 Hole: A Box: 88 Core: 107 Section: 2

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

Top depth (mbrf): _____

Curated length (m): _____

Curator(s): LK a AM

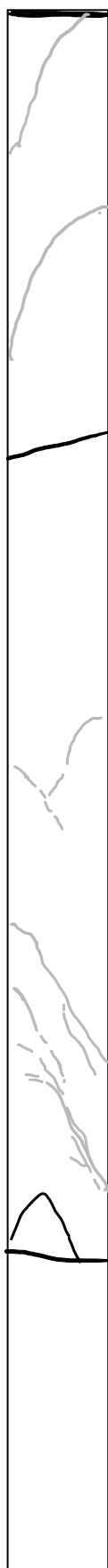


oman
drilling
project

cm top pc #

Comments (optional)

0
10
20
30
40
50
60
70
80
90
100



1a

Thin (~1 mm) white vein

Thin (~1 mm) white vein

Fine-grained diabase

1b

Thin (<1 mm) white veins

Fine-grained diabase

Network of thin (<1 mm)
white veins

Pale alteration of diabase