

Target:K14

Drill Hole:14-1

Location:582882E , 6315049N

Zone & Datum:Z11, NAD 27

Elevation:620 m asl

Start - End Date:24/01/1997 - 27/01/1997

Company:Ashton Mining Canada Inc.

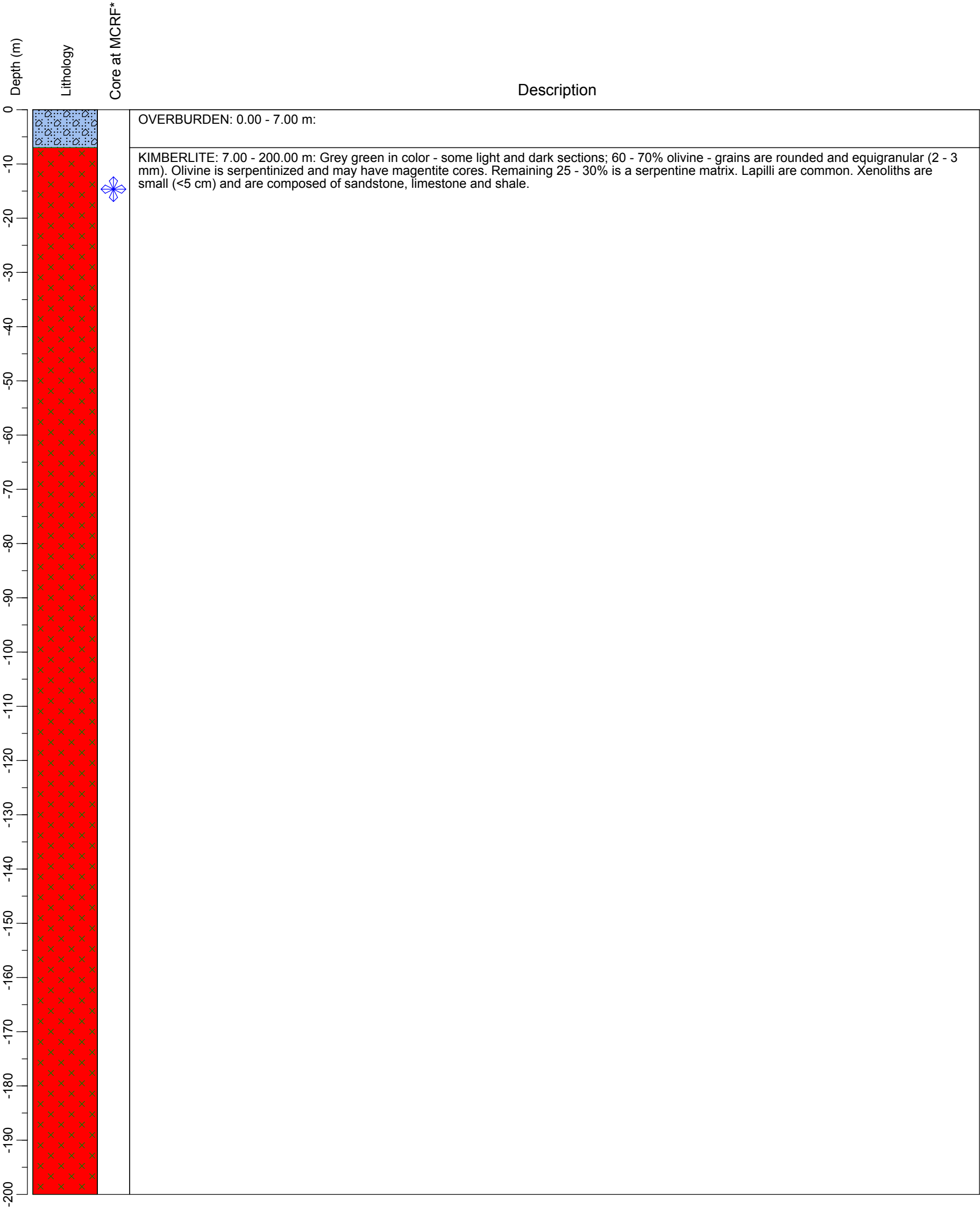
Collar Azimuth:N/A °

Collar Incline:-90 °

Core Diameter:47.6 mm (NQ)

Geologist Logging:Dave Skelton

End of hole (EOH):200.00 m



Target:K14

Drill Hole:14-2

Location:582883E , 6315054N

Zone & Datum:Z11, NAD 27

Elevation:621 m asl

Start - End Date:08/08/1997 - 11/08/1997

Company:Ashton Mining Canada Inc.

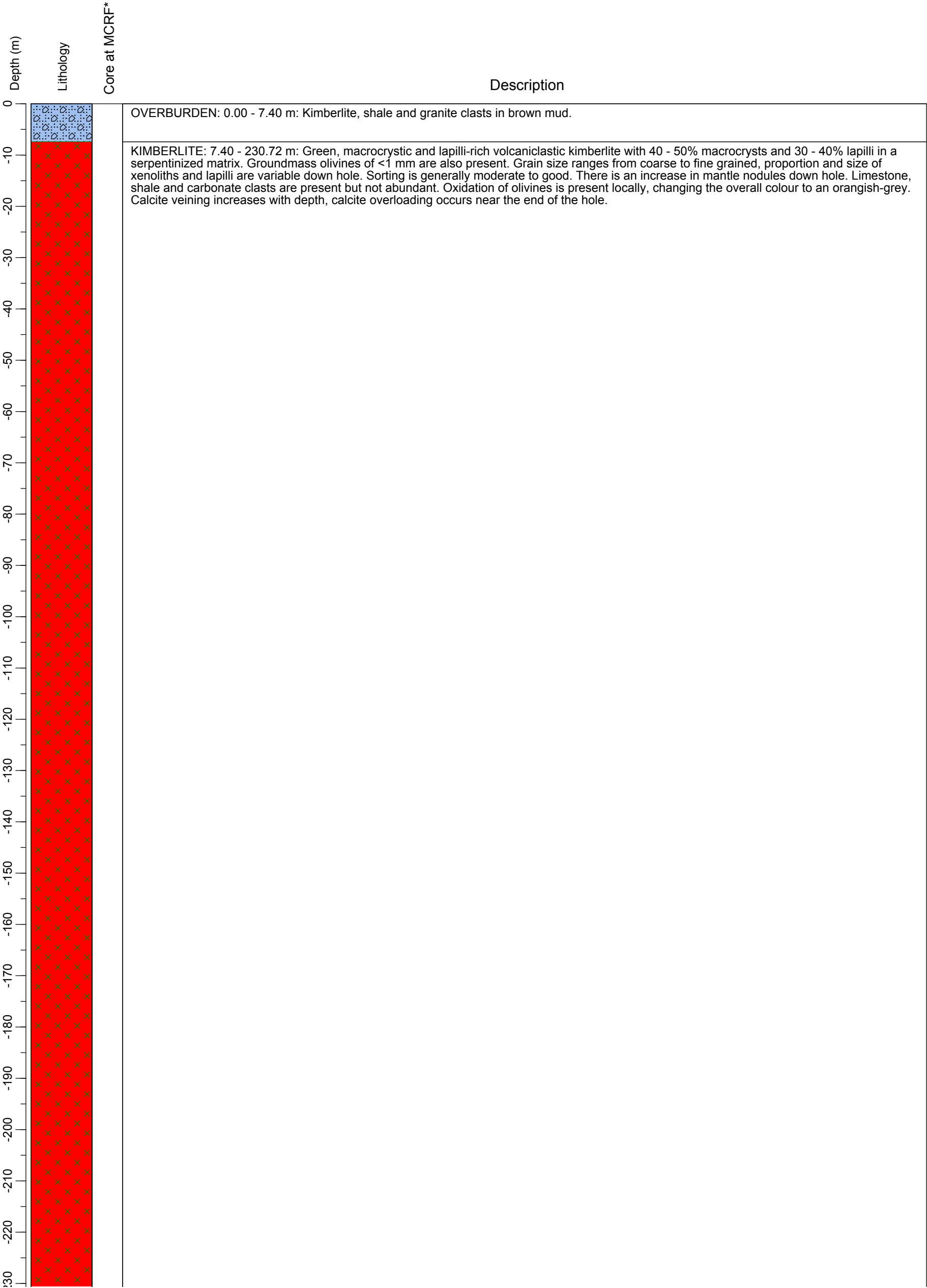
Collar Azimuth:360°

Collar Incline:-57°

Core Diameter:63.5 mm (HQ)

Geologist Logging:R. Johnson

End of hole (EOH):230.72 m



Target:K14

Drill Hole:14-3

Location:582882E , 6315049N

Zone & Datum:Z11, NAD 27

Elevation:621 m asl

Start - End Date:11/08/1997 - 14/08/1997

Company:Ashton Mining Canada Inc.

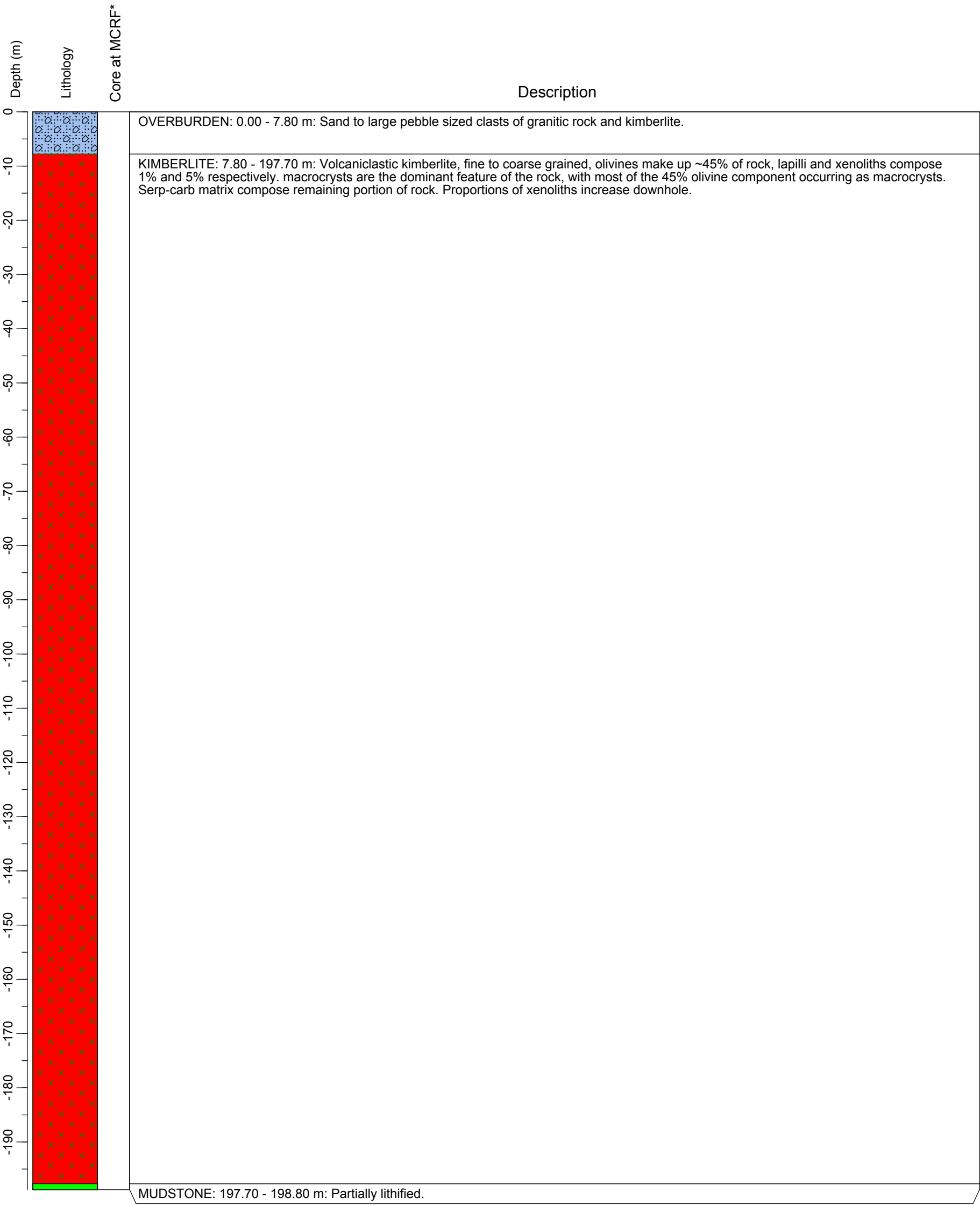
Collar Azimuth:180°

Collar Incline:-75°

Core Diameter:63.5 - 47.6 mm

Geologist Logging:R. Johnson

End of hole (EOH):198.80 m



Target:K14

Drill Hole:14-4

Location:582882E , 6315049N

Zone & Datum:Z11, NAD 27

Elevation:621 m asl

Start - End Date:15/08/1997 - 17/08/1997

Company:Ashton Mining Canada Inc.

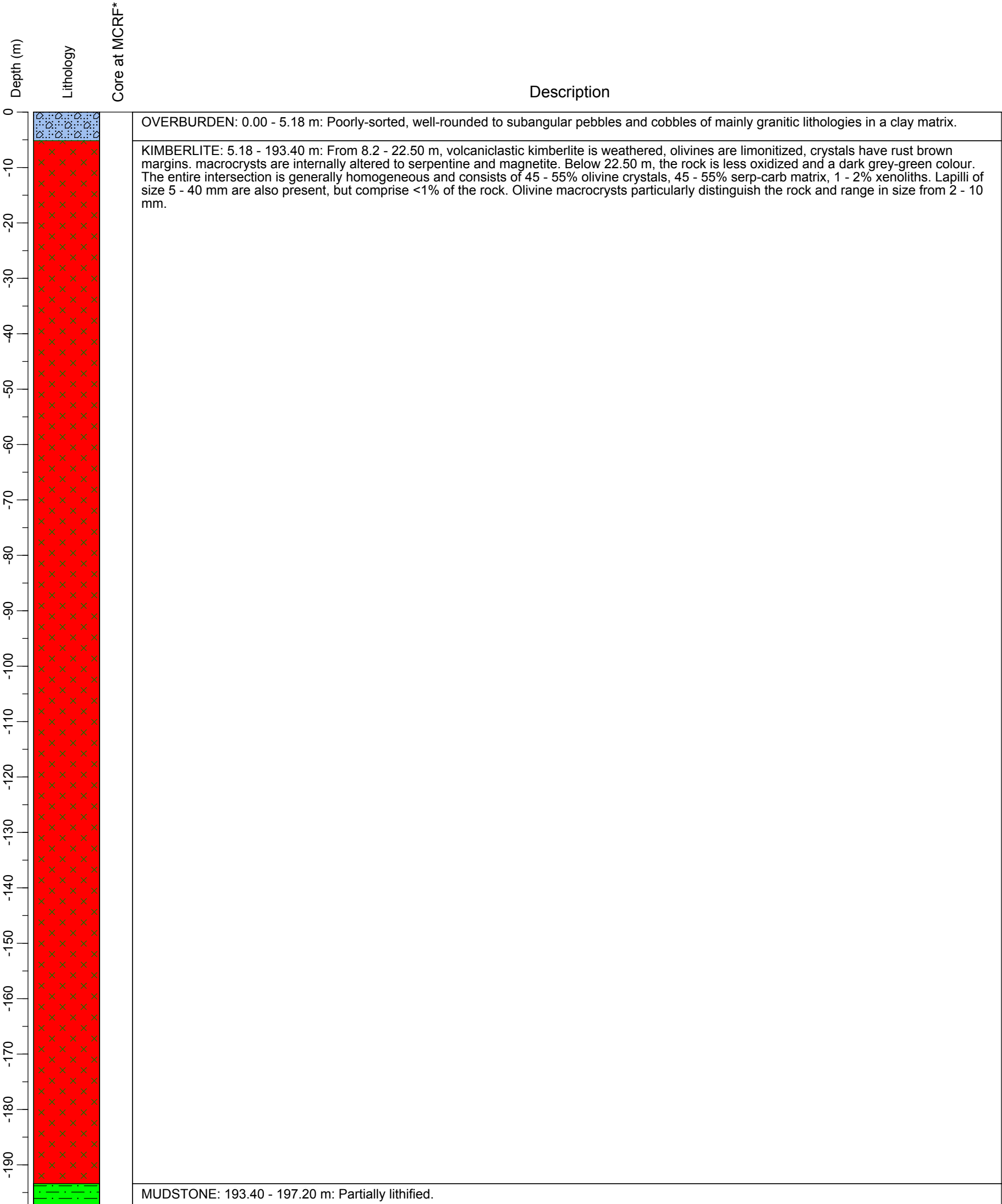
Collar Azimuth:270°

Collar Incline:-58°

Core Diameter:63.5 - 47.6 mm (NQ)

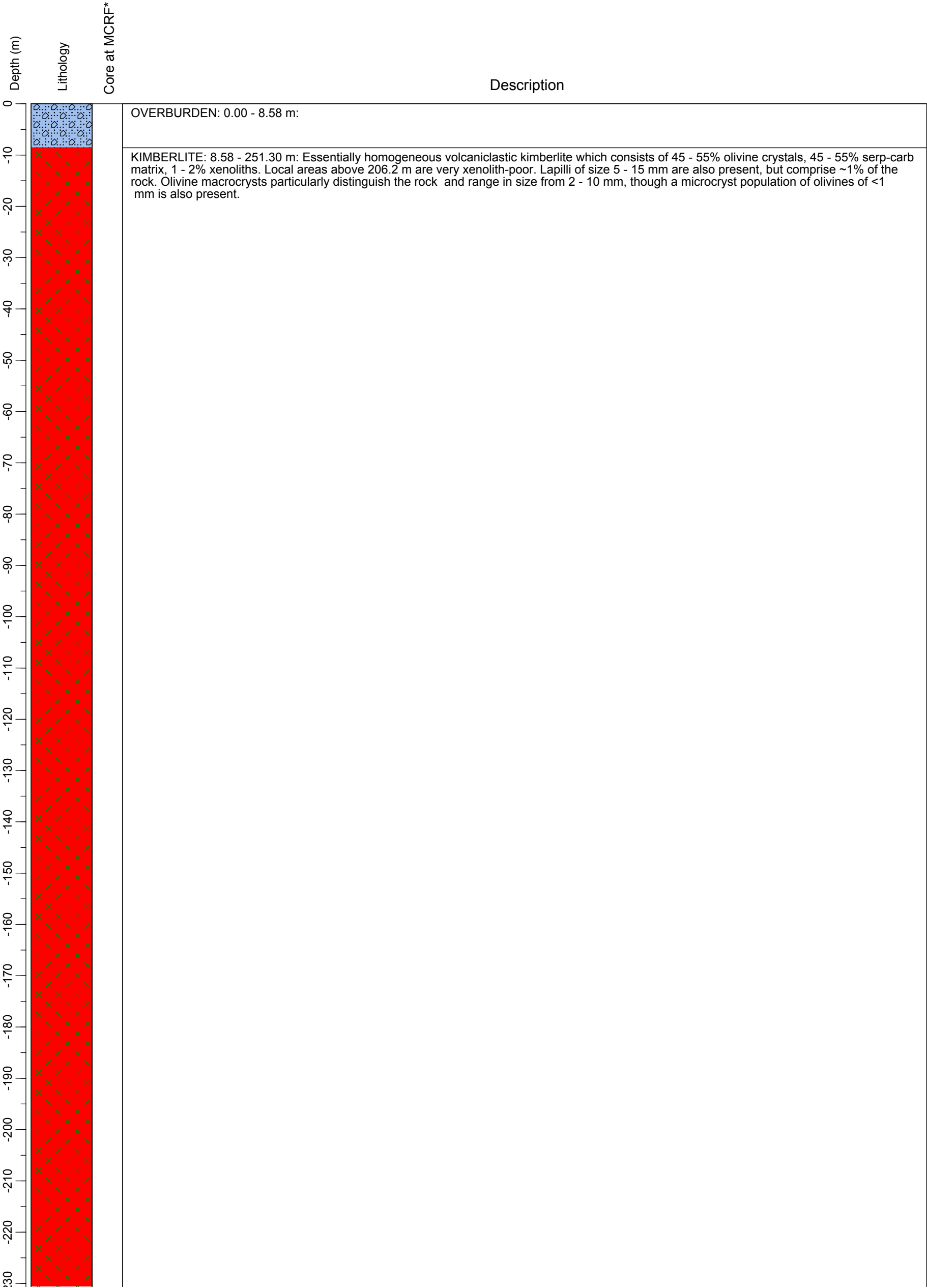
Geologist Logging: R. Johnson

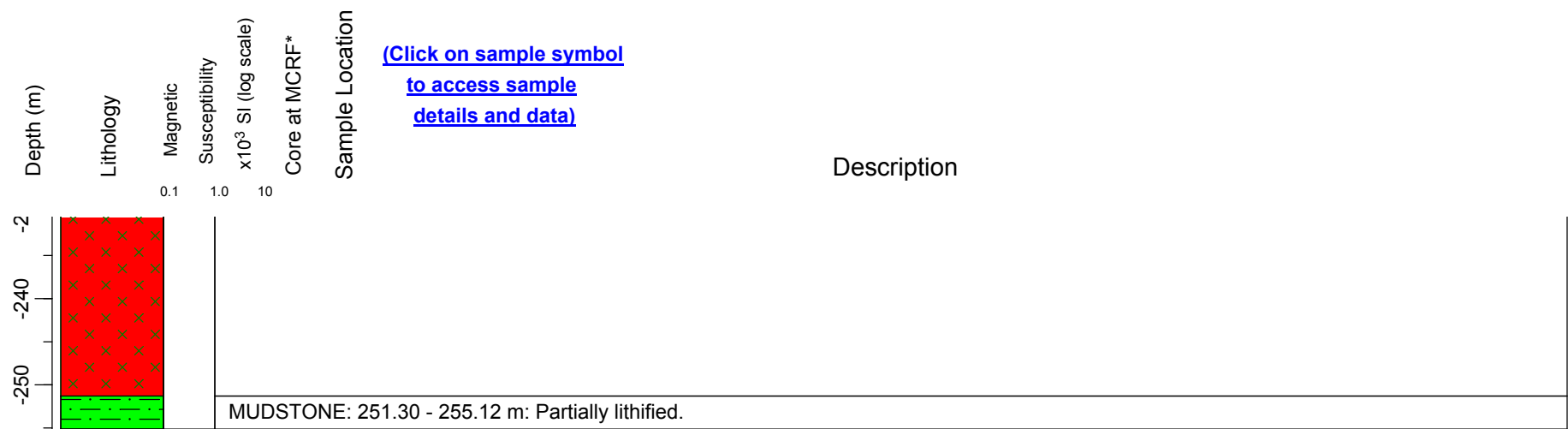
End of hole (EOH): 197.20 m



Target: K14
Drill Hole: 14-5
Location: 582882E , 6315049N
Zone & Datum: Z11, NAD 27
Elevation: 621 m asl
Start - End Date: 17/08/1997 - 20/08/1997

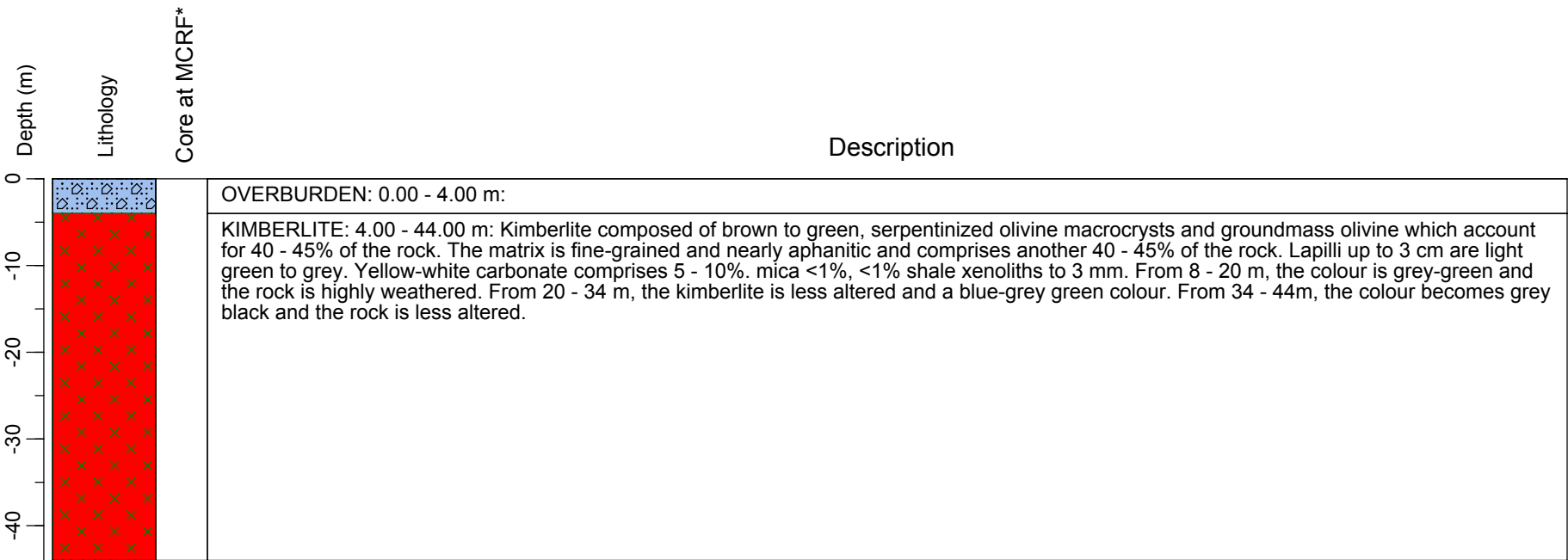
Company: Ashton Mining Canada Inc.
Collar Azimuth: 090 °
Collar Incline: -59 °
Core Diameter: 63.5 - 47.6 mm (NQ)
Geologist Logging: R. Johnson
End of hole (EOH): 255.12 m





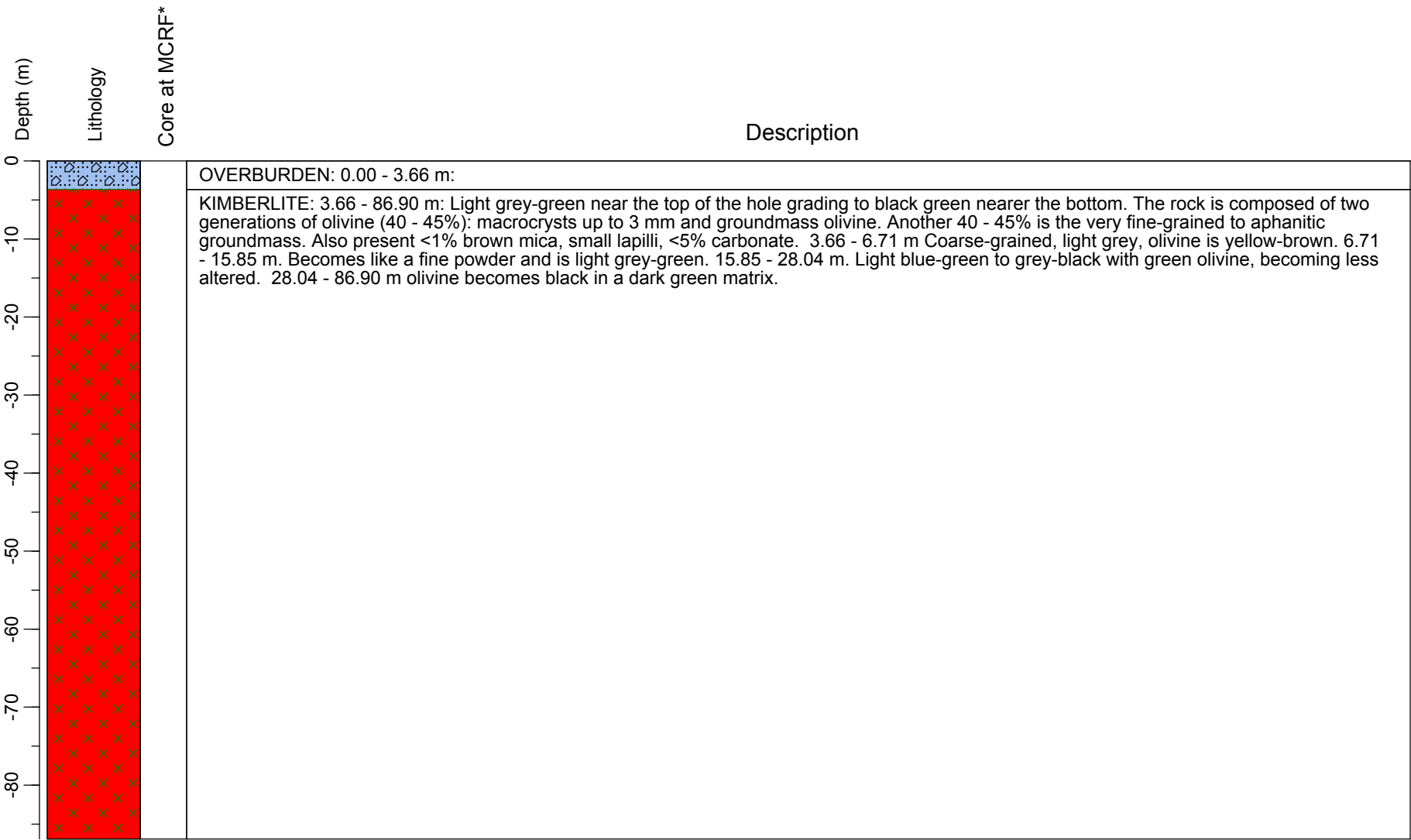
Target: K14
Drill Hole: RC14-1
Location: 582868E , 6315054N
Zone & Datum: Z11, NAD 27
Elevation:
Start - End Date: 10/07/1997 - 14/07/1997

Company: Ashton Mining Canada Inc.
Collar Azimuth: N/A °
Collar Incline: -90 °
Core Diameter: 4 in. RC
Geologist Logging: D. Strickland
End of hole (EOH): 44.00 m



Target: K14
Drill Hole: RC14-2
Location: 582868E , 6315059N
Zone & Datum: Z11, NAD 27
Elevation:
Start - End Date: 14/07/1997 - 14/07/1997

Company: Ashton Mining Canada Inc.
Collar Azimuth: N/A °
Collar Incline: -90 °
Core Diameter: 4 in. RC
Geologist Logging: D. Strickland
End of hole (EOH): 86.90 m



Target:K14

Drill Hole:RC14-3

Location:582816E , 6315054N

Zone & Datum:Z11, NAD27

Elevation:

Start - End Date:15/07/1997 - 15/07/1997

Company:Ashton Mining Canada Inc.

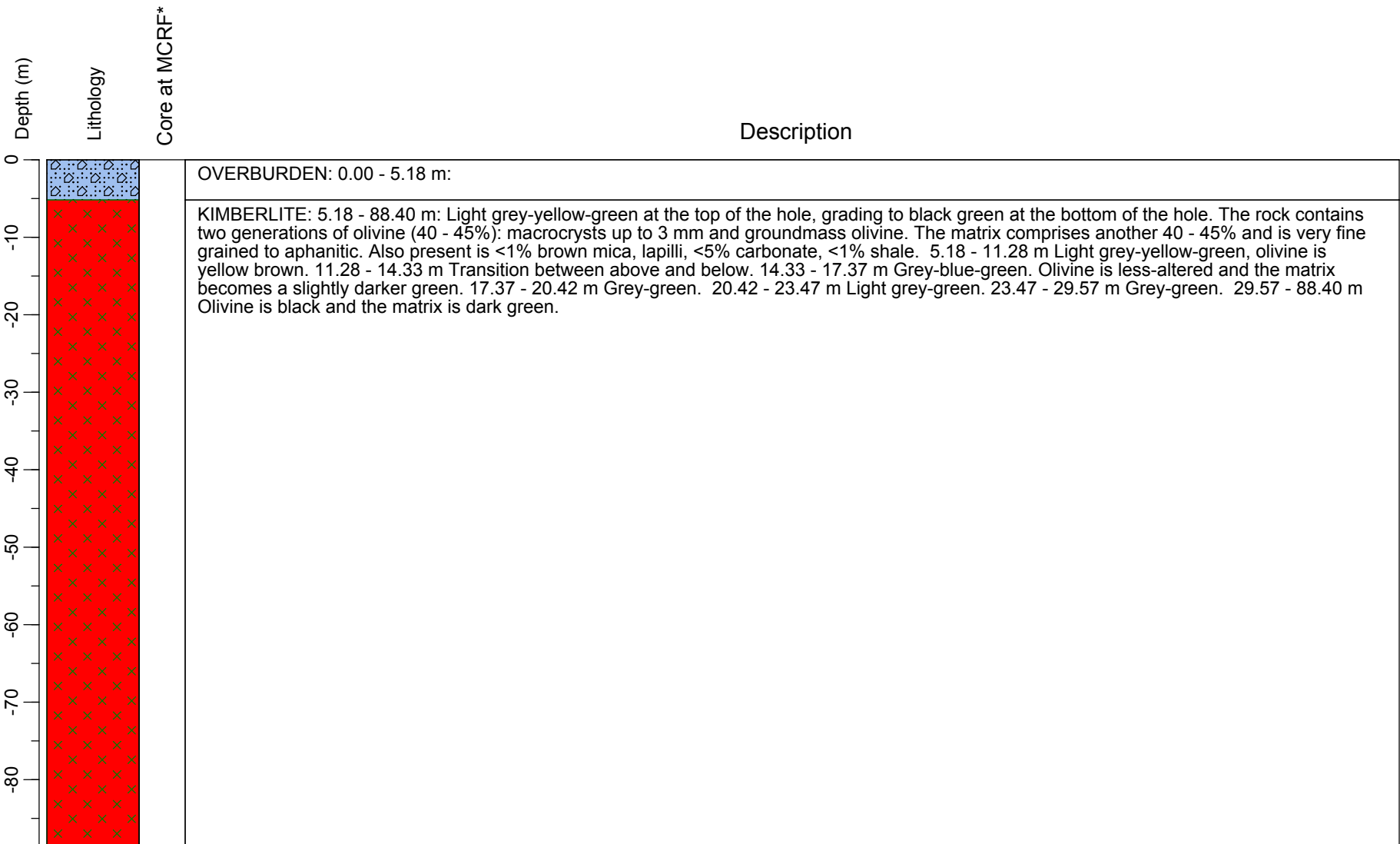
Collar Azimuth:N/A°

Collar Incline:-90°

Core Diameter:4 in. RC

Geologist Logging:D. Strickland

End of hole (EOH):88.40 m



Target:K14

Drill Hole:RC14-4

Location:582896E , 6315075N

Zone & Datum:Z11, NAD 27

Elevation:

Start - End Date:15/07/1997 - 16/07/1997

Company:Ashton Mining Canada Inc.

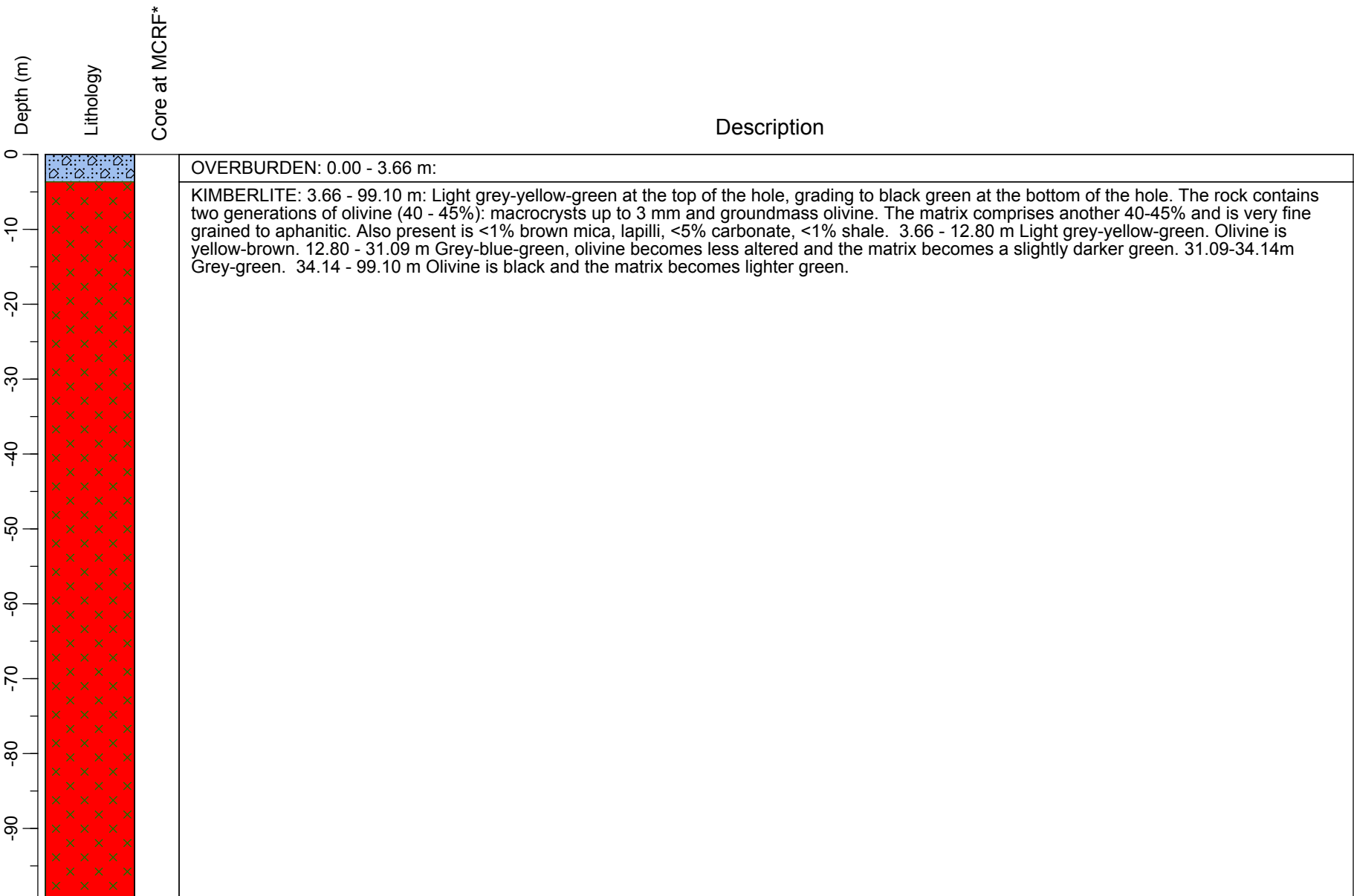
Collar Azimuth:N/A°

Collar Incline:-90°

Core Diameter:4 in. RC

Geologist Logging:D. Strickland

End of hole (EOH):99.10 m



Target:K14

Drill Hole:RC14-5

Location:582918E , 6315084N

Zone & Datum:Z11, NAD 27

Elevation:

Start - End Date:16/07/1997 - 17/07/1997

Company:Ashton Mining Canada Inc.

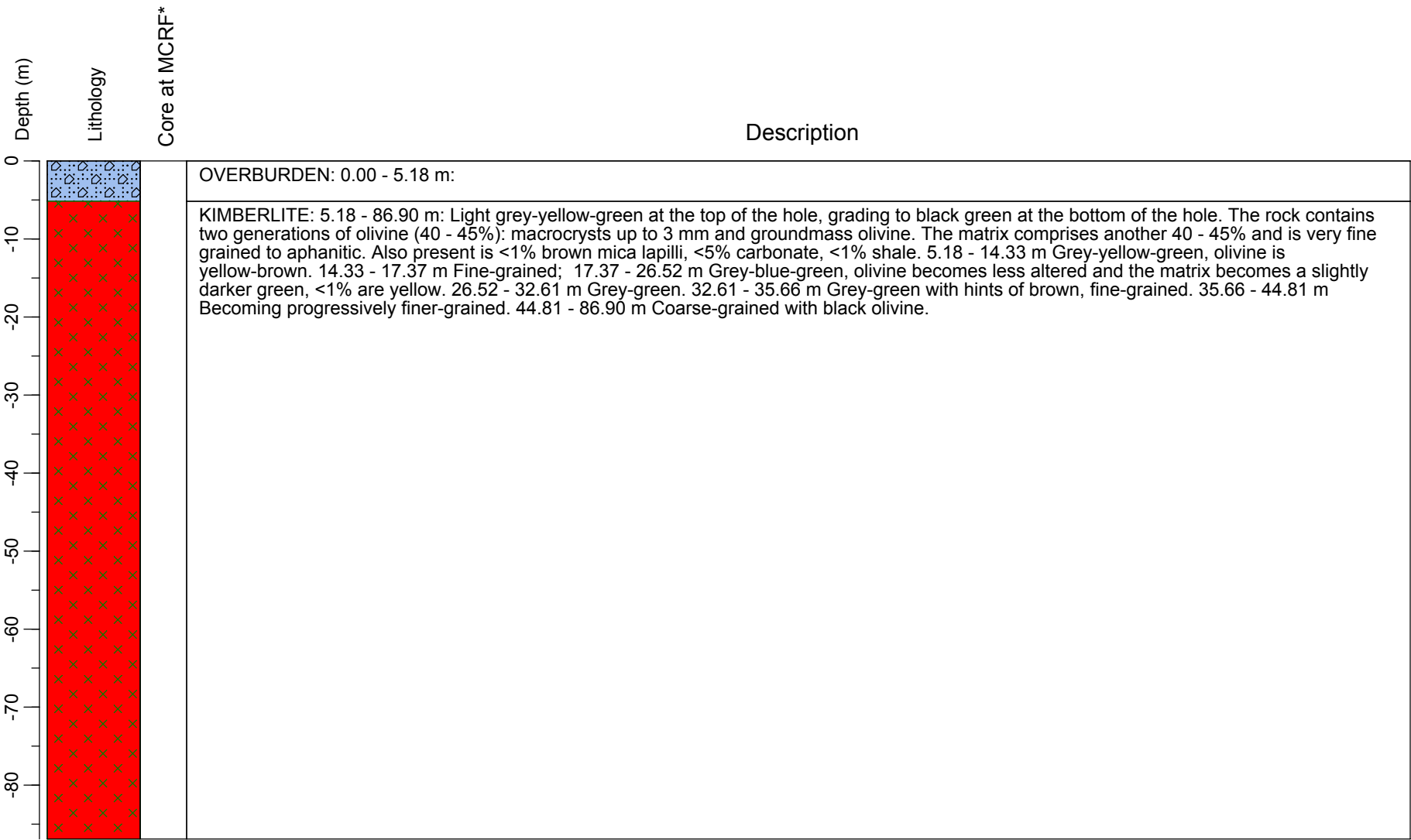
Collar Azimuth:N/A°

Collar Incline:-90°

Core Diameter:4 in. RC

Geologist Logging:D. Strickland

End of hole (EOH):86.90 m



Target:K14

Drill Hole:RC14-6

Location:582956E , 6315090N

Zone & Datum:Z11, NAD 27

Elevation:

Start - End Date:17/07/1997 - 18/07/1997

Company:Ashton Mining Canada Inc.

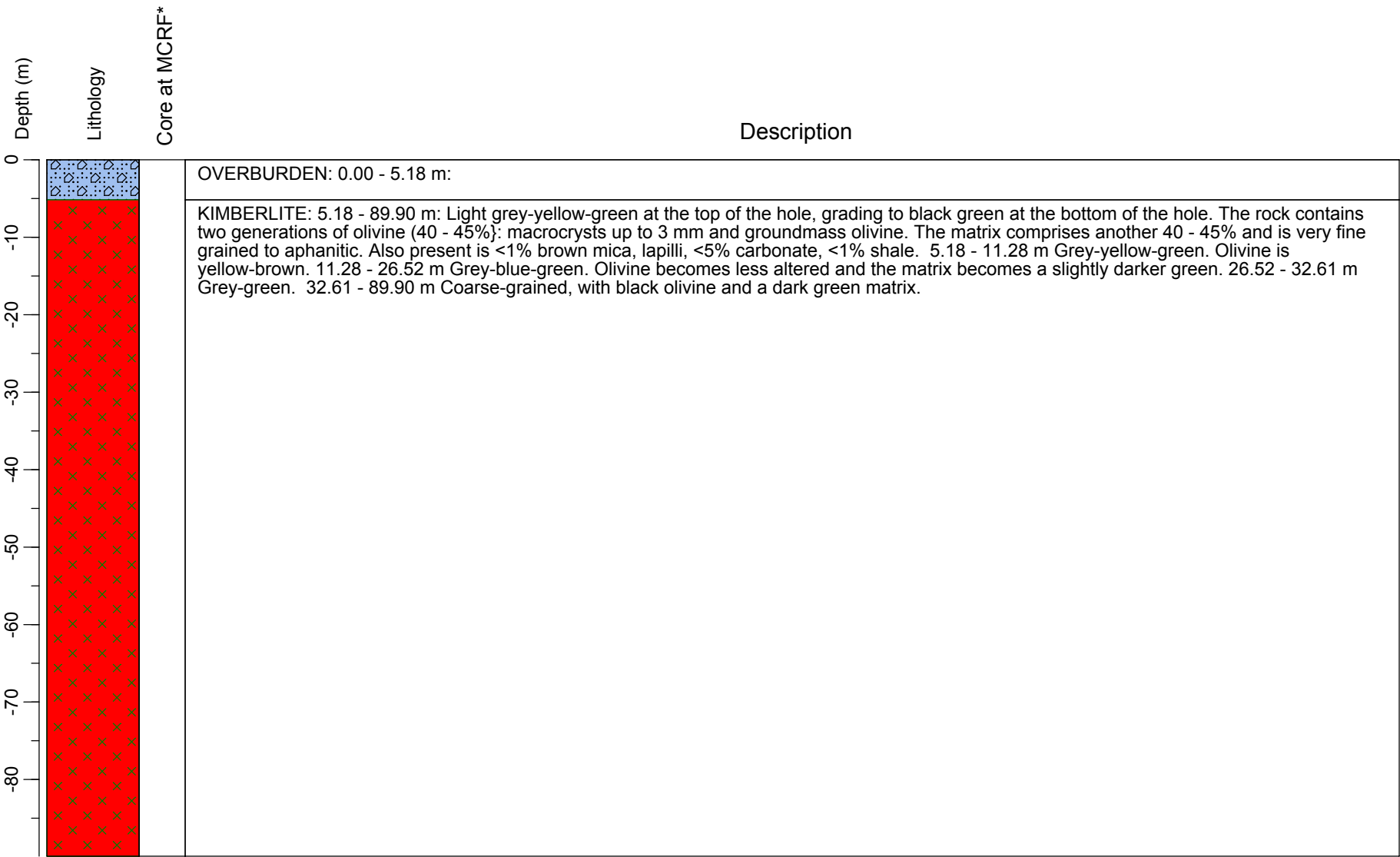
Collar Azimuth:N/A°

Collar Incline:-90°

Core Diameter:4 in. RC

Geologist Logging:D. Strickland

End of hole (EOH):89.90 m



Target:

Drill Hole:

Location:

Zone & Datum:

Elevation:

Start - End Date:

WP

RC14-9

583063E , 6315570N

Z11, NAD 27

602 m asl

22/07/1997 - 27/07/1997

Company:

Collar Azimuth:

Collar Incline:

Core Diameter:

Geologist Logging:

End of hole (EOH):

Ashton Mining Canada Inc.

N/A°

-90°

4 in. RC

D. Strickland

70.10 m

