

896714

Victoria

Anomaly Gps.

1963

(Robertson River)

Rock Name *lithic tuff, chloritic.*

Serial No. *1647*

Locality *Anomaly Cr., Robertson River,*

NDM Field No. *19663-31*

Occurrence *Hanging wall of vein shear*

Megascope

Microscopic *dusty matrix finely banded; fragments chiefly lam of actinolite all fairly well chloritized. One fragment contains large grain of hypersthene. Fragments are angular; groundmass shows numerous small sheaves and semicircular grains.*

MINERALS

Approx.
per Cent.

Cut on Dotted
Line to Make
Clip for Section

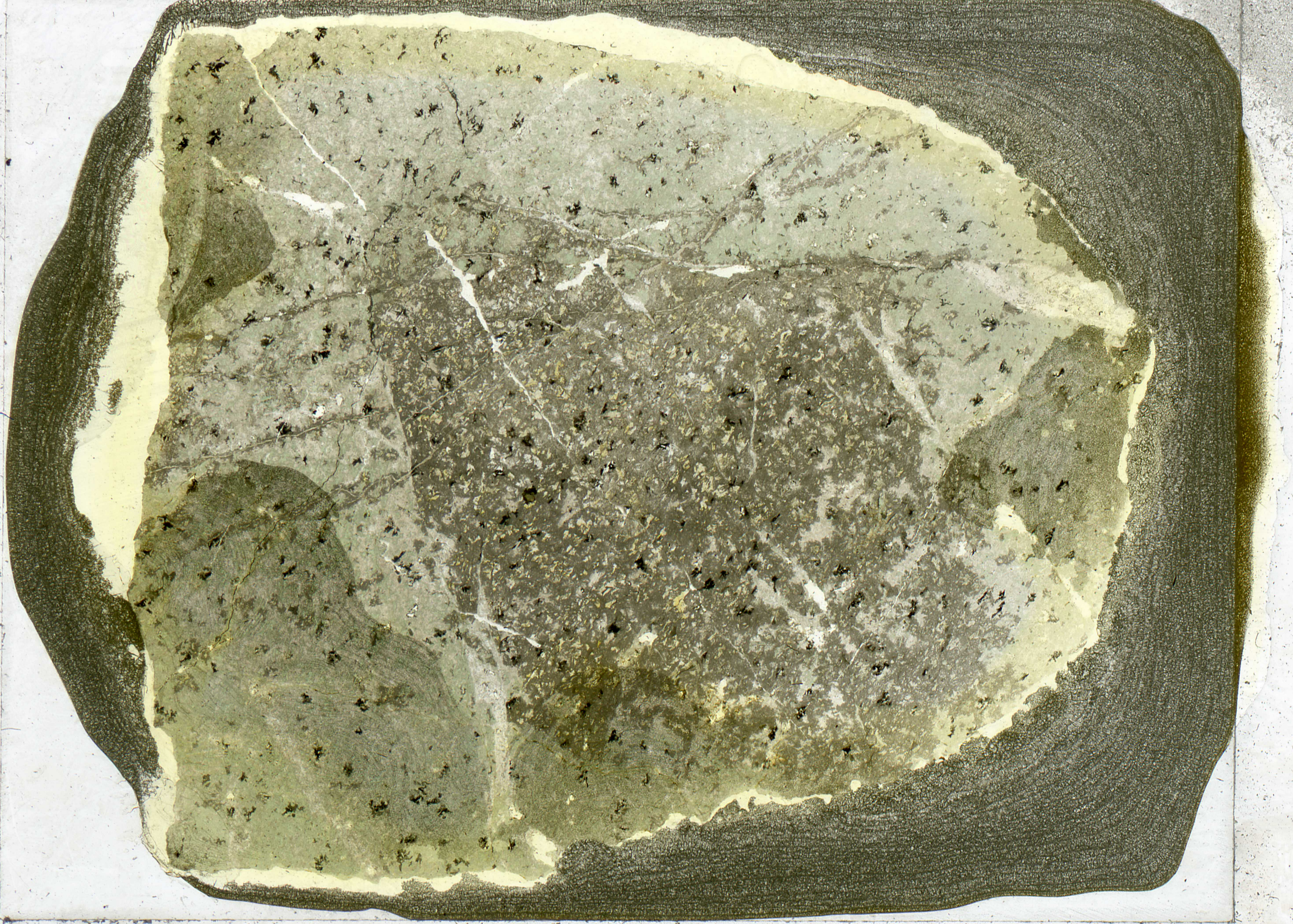
Analyst

Date

Medm.

29/4/63

*actinolite
chlorite
hypersthene.*



Rock Name

lapilli: tuff

Serial No.

1648

Locality

Anomaly Cfs., Robertson River.

IVDM

Field No.

MCK63-32

Occurrence

Foot wall of vein shear.

Megascopic

Microscopic

large fragments with ~50% clinopyroxene, now mostly altered to chlorite, few grains of Qtz in matrix of highly altered plagioclase, Qtz, and chlorite. No banding as in 63-31. Shards numerous.

MINERALS

Approx.
per Cent.Cut on Dotted
Line to Make
Clip for Section

Analyst

Date

JDM.

29/4/63

clinopyroxene
plagioclase
Qtz
calcite

