

Occurrence Details

Occurrence Number: 105F 049 Occurrence Name: Ross Occurrence Type: Hard-rock

Status: Unknown

Date printed: 12/16/2025 5:59:34 AM

General Information

Deposit Type(s): Unknown **Location(s):** 61°58'46" N - -132°18'43" W

NTS Mapsheet(s): 105F16 Location Comments: 1 Kilometres Hand Samples Available: No

Last Reviewed:

Capsule

Work History

Staked as Mag cl (Y17117) in Oct/66 by W. Carson.

Capsule Geology

The claims are probably underlain by Carboniferous and Permian basalts which exhibit a moderate but erratic, aeromagnetic response.

References

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled	
092062	1966	Geological Map of Faro area	rea Regional Bedrock Mapping - Geology			

Related References								
Number	Title	Page(s)	Reference Type	Document Type				
ARMC020308	Coal project 1987 - Field notes by Chris McAfee - Ross River Coal		Property File Collection	Miscellaneous Company Documents				
ARMC020309	Ross River Coal - Field notes of Lee Pigage		Property File Collection	Miscellaneous Company Documents				
ARMC020310	Stratigraphic sections of upper & lower coal seams - 87RR-01 to 87RR-13 - Ross River Coal project		Property File Collection	Geoscience Map (General)				
ARMC020311	Drill hole collar locations - 1987 drilling program - Ross River Coal		Property File Collection	Geoscience Map (General)				
ARMC020337	Diamond drill core logs from 87RR-01 to 87RR-14 and location map - Ross River Coal		Property File Collection	Drill Logs				
ARMC020338	Ross River Coal composite samples and assay results for 23 samples		Property File Collection	Drill Logs				