

Mineral Resources






This section summarises New Zealand's main mineral deposits.

[Fact sheets](#)

[Minerals commodity reports](#)








[Maps](#)

Fact Sheets

Topic	Adobe PDF
Geology and Minerals Resource	 1.1 MB PDF
Gold Deposit	1.3 MB PDF
Mineral Sands	 222 kB PDF
Platinum Group Metals	 771 kB PDF
Metallic Mineral Occurrences	 948 kB PDF
Industrial Minerals	 691 kB PDF
Pounamu	45 kB PDF

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Minerals commodity reports





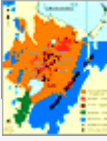

Topics	Adobe PDF
Aluminium	 319 kB PDF
Antimony	 148 kB PDF
Beryllium	425 kB PD
Chromium	 413 kB PDF
Gallium	 425 kB PDF
Iron	 974 kB PDF
Lead and Zinc	 278 kB PDF
Lithium	 425 kB PDF

Manganese	225 kB PDF
Mercury	229 kB PDF
Molybdenum	449 kB PDF
Nickel	103 kB PDF
Rare earth	211 kB PDF
Silver	244 kB PDF
Tin	89 kB PDF
Titanium	130 kB PDF
Tungsten	124 kB PDF
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Zirconium	425 kB PDF
Limestone, marble and dolomite	2.6 MB PDF
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Zeolite	157 kB PDF

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New Zealand geology	
Geology of NZ gold deposits	
Hauraki goldfield	
Northland gold prospects	
Taupo Volcanic Zone gold prospects	
Reefton goldfield	

Otago goldfield



Platinum metals



Metallic minerals



Coal deposits [1.14 MB PDF]



Industrial Minerals



Aggregate

