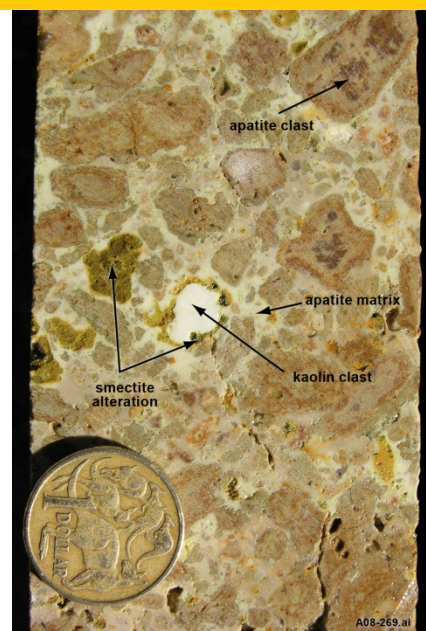


稀土元素锂、钴、矿砂

重要提示

- 澳大利亚中部Nolans Bore的大型含氟磷灰石稀土矿藏，含有高价值的铈和镨。
- 澳大利亚中部Charley Creek定义的大量冲积稀土资源，重稀土元素含量高。
- 该区域的稀土潜力很大程度上仍然未经测试。
- Bynoe伟晶岩场是新发现的锂离子电场，其中有多种锂辉石的伟晶岩
- Exploration underway targeting sediment-hosted cobalt-dominated mineralisation in the McArthur Basin.
- 未开发的锆石和钛铁矿砂矿床。



Nolans Bore breccia

成熟项目

区域	矿床	资源量	公司
Pine Creek Orogen	Grants	1.8 Mt @ 1.5% Li ₂ O	Core Exploration Ltd
	Browns oxide	9.4 Mt @ 0.14% Co, 0.82% Cu, 0.14% Ni	Northern Territory Resources Pty Ltd
Arunta Region	Nolans Bore	56 Mt @ 2.6% REO, 11% P ₂ O ₅ , 0.02% U ₃ O ₈	Arafura Resources Ltd
	Charley Creek	805 Mt @ 0.029% REO	Crossland Strategic Metals Ltd
Money Shoal Basin	Kilimiraka	56.2 Mt @ 1.6% heavy minerals	MZI Resources Ltd
	Puwanapi	1.77 Mt @ 1.13% zircon, 2.52% ilmenite, 0.62% rutile	MZI Resources Ltd
McArthur Basin	Sill 80	Not published	Australian Ilmenite Resources Pty Ltd
	Stanton	0.5 Mt @ 0.17% Co, 0.11% Cu, 0.09% Ni	Northern Cobalt Ltd

最新勘探消息

区域	矿床	钻交叉口	公司
Pine Creek Orogen	BP33	46 m @ 1.51% Li ₂ O	Core Exploration Ltd
	Hang Gong	5.5 m @ 2.2% Li ₂ O	Core Exploration Ltd
	Grants	53 m @ 1.59% Li ₂ O	Core Exploration Ltd
	Sandras	27 m @ 1.45% Li ₂ O	Core Exploration Ltd
	Lei	12 m @ 1.43% Li ₂ O	Kingston Resources Ltd
McArthur Basin	Stanton	20 m @ 0.31% Co, 1 m @ 2.13% Co	Northern Cobalt Ltd

有勘探项目的公司还有: Northern Minerals Ltd, Monax Mining Ltd.

稀土元素锂、钴、矿砂

