

LARGE SCALE COPPER-NICKEL PROSPECT IDENTIFIED ON PUNDINYA PROJECT – IN SA'S GAWLER CRATON

- 5 km long coincident copper/nickel-in-calcrete anomaly and magnetic target identified on Pundinya in the Gawler Craton.
- Anomalous copper and nickel-in-calcrete with grades of up to 175 ppm Cu and 330 ppm Ni, similar to the initial results reported from the recent Nova discovery in WA.
- Infill sampling currently underway over areas of outcrop.
- Clearances completed facilitating access for drill testing.

Durkin nickel prospect – Pundinya project

(Marmota Energy Limited (ASX: MEU) 100%)

Marmota Energy (ASX:MEU) is pleased to announce calcrete assay data have been used to identify a large coincident nickel and copper-in-calcrete anomaly on Marmota's 100% owned Pundinya tenement (EL 4526) located in the Gawler Craton of South Australia. The copper and nickel anomaly extends for approximately 5 km and is located in the northern part of the Pundinya tenement. The project also contains the Pundinya uranium prospect where grades of up to 3200 ppm uranium were returned from assays.

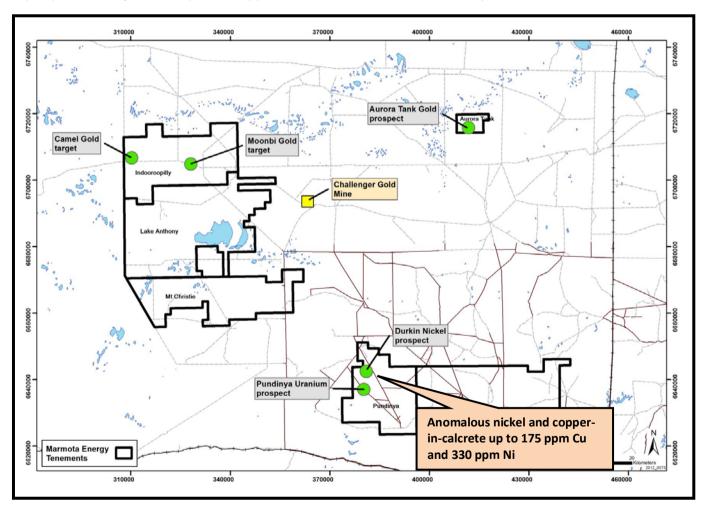


Figure 1: Durkin nickel prospect location.

Surface geochemical results

A zone of strong coincident Ni and Cu in calcrete anomaly has been defined on the project from previously acquired calcrete sampling programs. The maximum copper in calcrete value is **175 ppm Cu** and the maximum nickel value is **330 ppm Ni**.

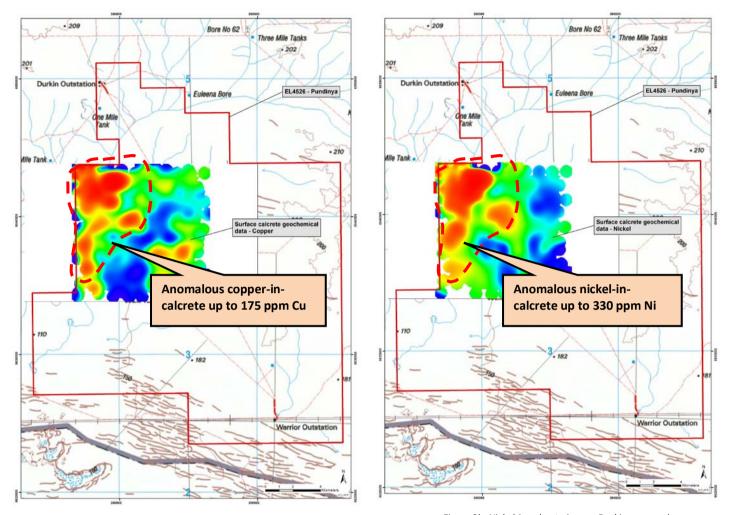


Figure 2a: Copper- in- calcrete image, Durkin prospect

Figure 2b: Nickel-in-calcrete image, Durkin prospect

The anomaly is very similar to the geochemical in soils results from the recently announced Sirius Resources Nova nickel discovery in Western Australia. The copper in soils at Nova reaches a maximum of **175 ppm Cu** and the maximum nickel in soils reaches **373 ppm Ni** as shown in the diagram below.

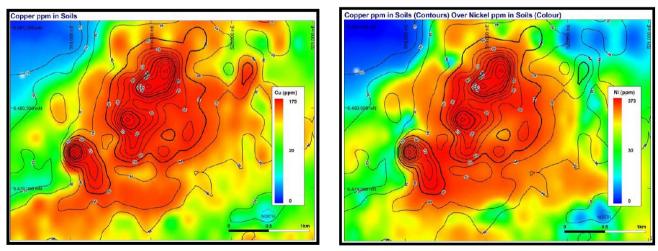


Figure 3: Sirius resources copper and nickel-in-calcrete images taken from SIRIUS 18 April 2012 ASX announcement.

Marmota Energy's Pundinya tenement is located in a similar environment to Nova, but within the Archaean — Palaeoproterozoic Christie Domain of South Australia's Gawler Craton. The bedrock at Durkin is Archaean Mulgathing Complex which comprises gneiss, intruded by mafic and granitic intrusions and cut by a series of shear zones. This lithological setting is very similar to the Nova discovery in WA. Marmota's Durkin nickel anomaly is currently being sampled to follow up existing samples of 300 and 330ppm Ni within calcrete samples. The Durkin area is known to carry high nickel and chromium values reflecting the underlying ultramafic rocks. Historic auger drilling in the area returned 230ppm Ni and 3900ppm Cr. During recent field programs surface outcrops were found to contain a nickel-bearing minerals pentlandite and phyrrotite (magnetic pyrite) which are often associated with nickel sulphides.



Figure 4: Example of sampled outcrop from the Durkin area returning anomalous Niton XRF* results for nickel, copper and gold.

Geophysical data over Durkin display geophysical and structural similarities with the Nova discovery. The magnetic data over both projects are interpreted to have a distinct circular geophysical feature associated with the nickel geochemical anomaly (Figure 5).

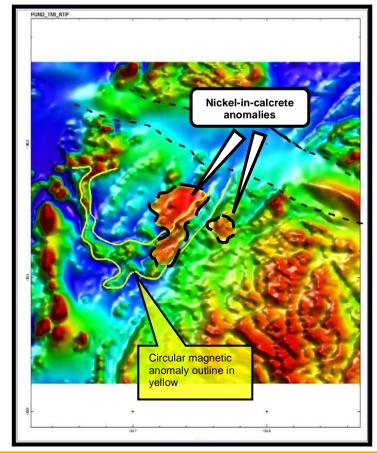


Figure 5: Total magnetic intensity image with anomalous nickel-in-calcrete zones (colour filled) at the Durkin nickel prospect overlain.

^{*} CAUTIONARY STATEMENT: NITON XRF spot readings are an indicative result only, and is not a substitute for chemical assay.

These results confirm the potential of the Durkin nickel prospect to host large scale nickel-copper sulphide deposits. The Pundinya project is located in the heart of this long established Archaean-Palaeoproterozoic geological province of South Australia. The project area also hosts the Company's Pundinya uranium prospect where grades of up to 3200 ppm uranium returned from assay (previously announced). The strong similarities between the Durkin Ni prospect and Nova discovery bode well for the potential to define a new nickel province in the Gawler Craton.

Forward plan and exploration access

The Pundinya tenement has received heritage clearance, which facilitates immediate exploration access. Infill sampling programs are currently underway focusing on zones of outcrop and shallow potential. The results will be used to finalise targets for electromagnetic geophysics and follow up low cost shallow drill testing.

The Company's net cash position at 30 June 2012 was \$2.2 million ensuring the Company is fully funded for its near term budgeted expenditure. Upcoming exploration programs will focus on shallow, high impact drilling in the Gawler Craton region searching for high grade targets. The Company retains good flexibility in managing its significant tenement position and is fully funded for its 2012/13 exploration programs.

Mr Dom Calandro
MANAGING DIRECTOR

19 September 2012

The information in this report that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Mr D J Calandro, who is a Member of the Australian Institute of Geoscientists. Mr Calandro is employed full time by the Company as Managing Director and, has sufficient experience in the style of mineralisation and type of deposit under consideration and qualifies as a Competent Person as defined in the 2004 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Calandro consents to the inclusion of the information in this report in the form and context in which it appears.

Attachment 1

Table of calcrete results over Pundinya project.

Sample ID	Zone	East	North	Cu ppm	Ni ppm
524617	53	381328	6640671	20	13
524618	53	381518	6640661	18	14
524619	53	381728	6640691	15	14
524620	53	381928	6640661	19	14
524621	53	381828	6640851	19	15
524622	53	381648	6640851	15.5	12
524623	53	381448	6640911	18.5	15
524624	53	381348	6639771	37.5	17
524625	53	381128	6639781	35	17
524626	53	380953	6639771	43	22
524627	53	380768	6639681	52	18
524628	53	380828	6639571	15.5	7
524629	53	381018	6639561	28	8
524630	53	381278	6639591	36.5	22
524631	53	377138	6638171	27	16
524632	53	377328	6638156	38.5	19
524633	53	377528	6638161	33.5	18
524634	53	377688	6638141	56	25
524635	53	377928	6638161	25.5	15
524636	53	377828	6637971	21	17
524637	53	377638	6637961	20.5	17
524638	53	377438	6638011	28.5	18
524639	53	377228	6637981	24	16
524640	53	377878	6638451	24.5	17
524641	53	377638	6638761	56.5	16
524642	53	377428	6638761	16.5	13
524643	53	377158	6638801	18	13
524644	53	377518	6638971	22.5	16
524645	53	377718	6638971	26	16
524646	53	377928	6638981	28.5	21
524647	53	378128	6638971	41	30
524648	53	378328	6638961	34.5	24
524649	53	378238	6639151	28.5	21
524650	53	378028	6639171	54.5	35
524651	53	377818	6639141	31.5	18
563285	53	378788	6639971	21	12
563286	53	378688	6640211	24	45
563287	53	378848	6640211	20	12
563288	53	379048	6640211	17	9
563289	53	378758	6640371	14	12
563290	53	378968	6640301	22	11
563291	53	379158	6640361	7	14
563292	53	378848	6640571	13	15
563293	53	378748	6640561	14	11
563294	53	378228	6639491	19	11

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