

QUARTERLY ACTIVITIES REPORT

For the quarter ended 30 September 2015

30 October 2015

Admiralty Resources NL (ASX: ADY) is pleased to report its activities for the September 2015 quarter on the Company's mineral projects in Chile and Australia.

Highlights:

Rights issue to raise working capital.

The group completed a rights issue on 25 August 2015. The rights issue successfully raised \$976,311 at the offer price of 2 cents per share. The proceeds will be used to repay corporate debt and provide working capital.

Favourable Environmental Qualification – Soberana Project

13 August 2015, the Republic of Chile through the Environmental Evaluation Commission of the Atacama Region made a favourable environmental qualification for Admiralty's Soberana project. The Commission certified that the project complied with the requirements of environmental nature as contained in Environmental Permits 88, 91, 93, 94, 96, 99 and 106 as listed in the items of the Regulation of the System of Environmental Impact Evaluation.

The Commission certified that the project will not generate any effects, characteristics and circumstances provided in Article 11 of Law No. 19,300 that give rise to the need for an environmental impact study.

Furthermore the commission assessed the project on an assumed workforce of 245 people and annual production of 540,000 tons of iron concentrate grading 64% FeT by means of a process of crushing and magnet separation.

This Environmental Qualification for Soberana, enhances the value of the project and brings it closer to the readiness for production at an appropriate time.

Cooperation Agreement – Mariposa Project

The Company negotiated a framework agreement with China Nuclear Industry 22nd Construction Co. LTD (CNI22) for a cooperation model. Under the outlined intentions of the agreement, CNI22 is to finance construction costs of RMB 180 million with any excess cost to be borne by ADY.

ADY is to guarantee that the profit to CNI22 is to be no lower than 20% of the construction cost. Under the agreement, CNI22 will be responsible for ore extraction and production of fine iron.

Activities for the Quarter

Harper South District

Background

The Harper South District (“Harper South”) lies 15km south of the city of Vallenar in Region III of Chile. The district covers an area of 2,498 hectares, where exploration to date has identified six targets: Mariposa, Soberana, La Chulula, Negrita, Mal Pelo and La Vaca.

Harper South is the most advanced district in respect of the Company’s exploration portfolio, with the three most important targets on Admiralty’s exploration pipeline being Mariposa, Soberana and La Chulula. These targets are being further developed for the exploitation of iron in the form of magnetite.



Location map showing location of Admiralty’s Harper South district and the three primary targets.

Mariposa

Mariposa is Admiralty’s most developed target showing resources, as announced on 25 January 2013. The following table shows the Mineral Resource Statement quantifies the resources at Mariposa at 174.5 Mt at 24.5% Fe for a 15% Fe cut-off in the measured, indicated and inferred categories as follows:

Cut-off grade FeT %	Measured Resources (Mt)	Indicated Resources (Mt)	Inferred Resources (Mt)	Total Resources (Mt)	Average FeT (%)	Average FeMag (%)
35	12.7	1.2	4.0	17.9	42.8	35.7
30	19.2	1.8	16.7	37.7	37.3	30.1
25	27.8	2.9	35.9	66.6	33.1	26.1
20	36.5	4.4	60.7	101.6	29.5	22.7
15	43.4	7.6	123.5	174.5	24.5	18.0
10	53.1	14.4	445.9	513.4	16.3	10.5

Soberana

Soberana currently ranks as Admiralty's second most developed target with a completed Scoping Study showing resources, as announced on 15 January 2013. The following table shows the inferred resource statement has been prepared by Redco Mining Engineers Ltd. ("Redco"), a Chilean engineering firm. The Soberana mineral resource estimate has been classified as inferred resources based on the guidelines of the JORC Code (2004) and is as follows:

Cut-off grade FeT %	Measured Resources		Indicated Resources		Inferred Resources		Total Resources	
	Tonnage (Mt)	FeT (%)	Tonnage (Mt)	FeT (%)	Tonnage (Mt)	FeT (%)	Tonnage (Mt)	FeT (%)
35	-	-	-	-	10.1	48.4	10.1	48.4
30	-	-	-	-	26.6	37.1	26.6	37.1
25	-	-	-	-	34.3	34.9	34.3	34.9
20	-	-	-	-	39.3	33.4	39.3	33.4
15	-	-	-	-	90.2	24.5	90.2	24.5
10	-	-	-	-	107.5	22.5	107.5	22.5

On 11 February 2014, Admiralty signed a contract with Ambiental Chile SPA to perform the second stage of an environmental impact assessment report (EIA) for Iron Mineral Processing Operations for the Soberana Project.

On 13 August 2015, the Republic of Chile through the Environmental Evaluation Commission of the Atacama Region made a favourable environmental qualification for Admiralty's Soberana project.

La Chulula

The Mineral Resource Estimate quantifies the resources at La Chulula at 96 Mt at 24% Fe for a 15% Fe cut-off in the inferred category. The La Chulula resource estimate is based on the results obtained from the reverse circulation and diamond drilling campaign completed in 2012.

The table below shows the Total JORC-compliant Mineral Resources of 3 of the 6 iron targets in the Harper South District, one of 3 project areas Admiralty has under its control in Chile.

Project Name	Measured Resources (Mt)	Indicated Resources (Mt)	Inferred Resources (Mt)	Total Resources (Mt)	Average FeT (%)	Notes
Mariposa	43.4	7.6	123.5	174.5	24.5	(a)
La Chulula			96.0	96.0	24.0	(b)
Soberana			90.2	90.2	24.5	(c)
TOTAL	43.4	7.6	309.7	360.7	24.4	

Notes- (a) Competent Person Report attached to ASX announcement 25 January 2013.
 (b) Competent Person Report attached to ASX announcement 16 April 2015
 (c) Competent Person Report attached to ASX announcement 15 January 2013

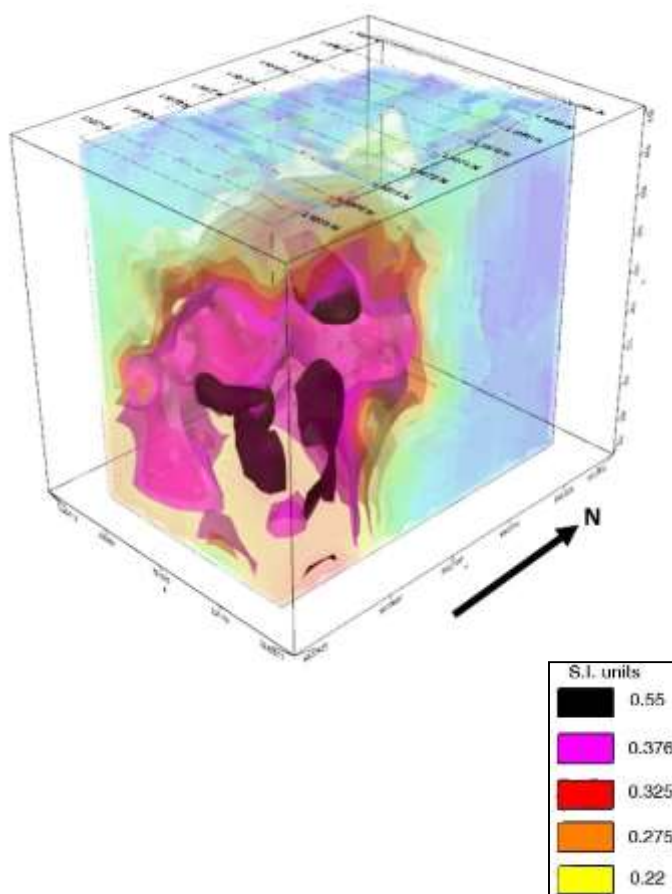
Negrita

This target is prospective for iron mineralisation in the form of magnetite. Evidence of the mineralisation can be seen at surface.

Exploration work to date consists of a high-resolution ground magnetic survey the results of which were announced to ASX on 21 May 2012. The survey, undertaken by Quantec Geoscience Chile Limitada (“**Quantec**”), was performed in order to identify structural trends and detect magnetite style mineralisation.

The survey has been successful in detecting an unique double magnetic field with susceptibility values between 0.22 and 0.55 S.I. units resulting in a dumbbell shape target comprised by:

- **Upper area** – an oval shape zone registering high susceptibility levels greater than 0.55 S.I. units. It runs from the northwest to the southeast in the northern part of the grid, it measures approximately 75m x 50m x 100m at 490m elevation above sea-level.
- **Joining area** – this is a weaker zone of susceptibility between 0.4 and 0.5 S.I. units that joins the Upper and Lower areas.
- **Lower area**, another oval shape zone registering high susceptibility levels greater than 0.55 S.I. units, located at the southern part of the grid. It dimensions are 50m x 25m x 50m at 200m elevation.



No activity took place during the quarter.

La Vaca & Mal Pelo

These targets are prospective for IOCG (Iron Oxide Copper Gold) mineralisation. Evidence of the mineralisation can be seen at surface.

Exploration work to date consists of a high-resolution ground magnetic survey the results of which were announced to ASX on 21 May 2012

Some reviews of the potentiality of these areas for surface copper extraction by trenching and blasting took place during the quarter. Results have not yet been received.

Pampa Tololo District

This district is prospective for iron mineralisation in the predominate form of magnetite. It is immediately adjacent to the “Los Colorados” mine currently producing iron ore from a predominantly magnetite resource. Los Colorados has the largest production rate of any iron ore mine in Chile.

Exploration work includes a high-resolution ground magnetic survey the results of which were announced to ASX on 10 November 2011.

This work identified three priority targets named Cochrane, O’Brien and Simpson. Admiralty has conducted a preliminary drilling campaign at Simpson. The quantum of drilling completed to date is not sufficient to support a resource evaluation. No activity took place during the quarter.

El Cojin District

This district is prospective for IOCG (Iron Oxide Copper Gold) mineralisation. Evidence of this type of mineralisation can be seen at surface.

Exploration work to date consists of a high-resolution ground magnetic survey the results of which were announced to ASX on 27 June 2012.

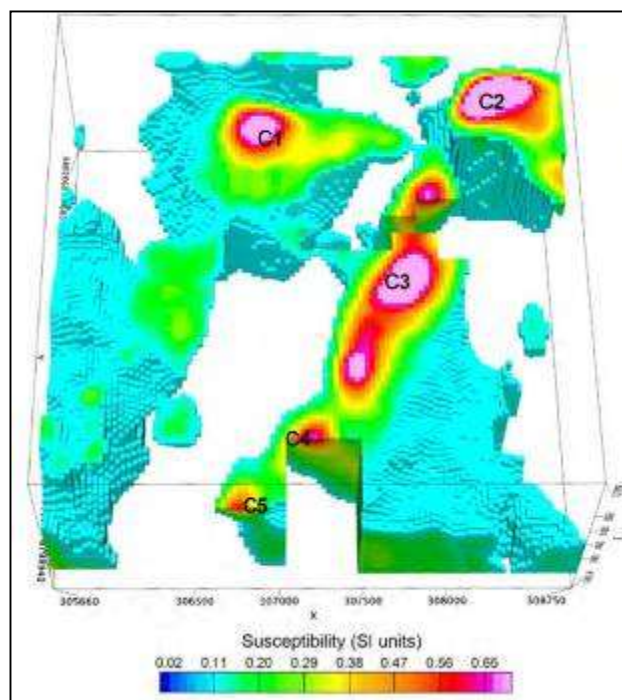
The survey was commissioned to Quantec Geoscience Chile Limitada (“**Quantec**”) following a field visit in late 2011 by management and Admiralty’s external geological consultant, Goldberg Resources, who was excited at the prospectivity of the district, which exhibited copper sulphate amuck, hematite in large lumps, quartz and kaolin, a classical picture of an IOCG (Iron Oxide Copper Gold) deposit, very common in the Chilean iron belt, where Admiralty’s iron districts are located.

The purpose was to identify and define structural trends, define and detect magnetite style mineralisation and define potential targets both at depth and

***Right:** Calculated susceptibility voxel model of the magnetic anomalies at the Cojin District.*

Admiralty has in plan a drilling campaign and prepared more than 14 kms of roads ready for this activity during the year 2013.

No activity took place during the quarter.



Bulman Lead and Zinc Project (“Bulman”), Northern Territory of Australia

The Bulman project is located near the Bulman Aboriginal community within Arnhem Land, approximately 320km north east of Katherine (refer to *Figure 1* below). This project consists of two granted exploration licences (EL 23814 and 25931) and two granted mineral leases (MLN 726 and 727).

The project is an exploration play; targets have been defined and two small drilling programmes have been completed. Prospects for eventual delineation of resources of lead - zinc are considered reasonable but the geological environment is poorly explored.

Following completion of airborne and ground electromagnetic surveys in 2011-2012, a small drilling programme was initiated to test geophysical and geological targets (see previous Admiralty Quarterly Reports). Drill samples at the Dingo Argentus prospect, reported widespread zinc anomalism, highlighting the prospectivity of this area for future exploration. However, no resource target worthy of exploration has been identified.

Admiralty has decided not to invest any further funds in this project due to the poor returns on past exploration expenditure. The company will allow its current exploration licences and mineral leases to expire and will not renew them.

No activity took place during the quarter.

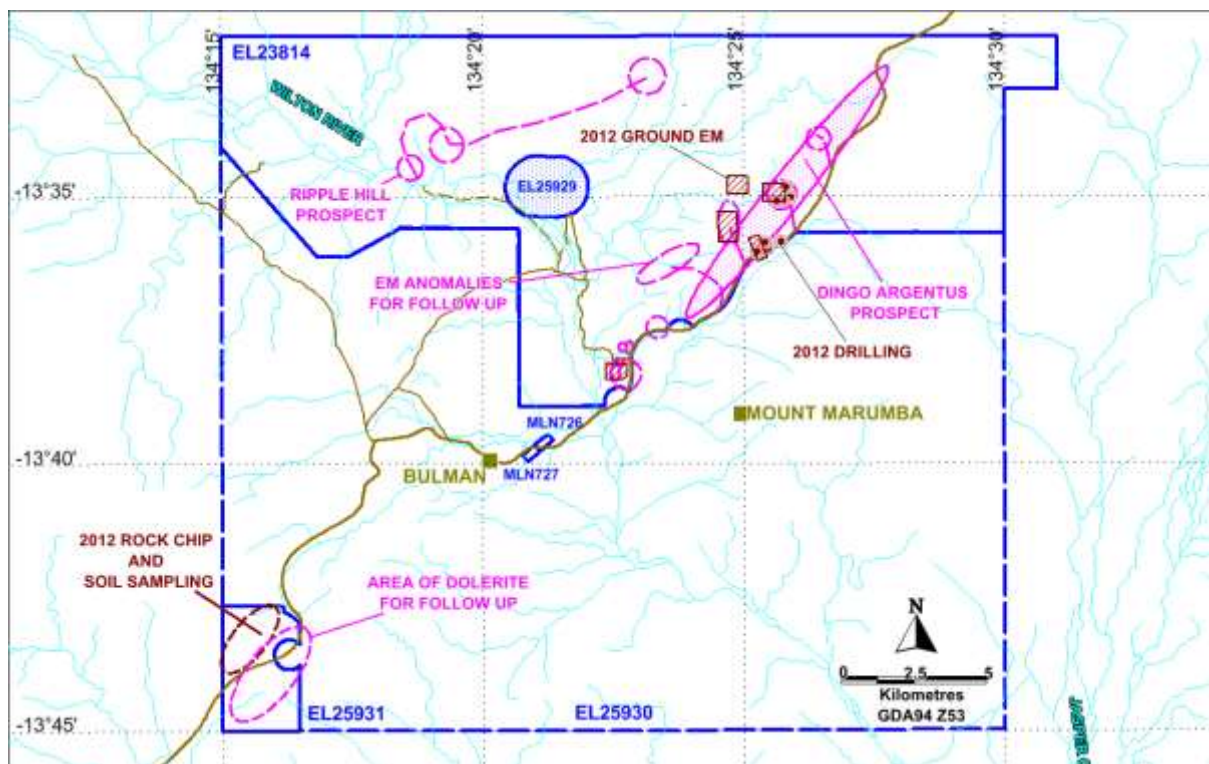


Figure 1: Location of 2012 Drilling/ EM and Proposed Exploration 2013-2014

Pyke Hill Nickel & Cobalt Resource, Western Australia

The Pyke Hill Project comprises a single granted Mining Lease which covers an area of 5.37 square kilometres near Leonora in Western Australia, approximately 40km southeast of the Murrin Murrin nickel mine and processing plant operated by Minara Resources Limited. The Pyke Hill Project has a publicly available JORC compliant nickel and cobalt resource (see ASX: CGM). The Mining Lease is 50% owned by Admiralty and is leased to Cougar Metals NL (ASX: CGM). No mining operations have yet been undertaken by Cougar Metals NL on the mining lease.

No activity took place during the quarter.

About Admiralty

Admiralty Resources NL (ASX: ADY) is a public diversified mineral exploration company listed on the Australian Securities Exchange with mineral interests in Chile and in Australia.

Admiralty's flagship projects are the iron ore districts in Chile: Harper South (2,498 Ha), Pampa Tololo (3,455 Ha) and El Cojin (600 Ha). The districts are located in prime locations, with close and easy access to the Pan-American Highway (a major route), a railway and power line and operating shipping ports.

Admiralty's projects in Australia are the Bulman Project, a lead and zinc project located in the Northern Territory and the Pyke Hill Project, a cobalt and nickel project in Western Australia, whose mining lease is 50% owned by Admiralty.

Admiralty in Chile

The **Harper South district** ("Harper South") is the most advanced district in respect to exploration. To date, six targets have been confirmed as carriers of iron mineralisation: Mariposa, La Chulula, Soberana, Negrita, La Vaca and Mal Pelo.

- **Mariposa** has a JORC 2004 compliant resource of 174.5 Mt (*as per ASX announcement on 25/1/2013*). An engineering mine plan (or Prefeasibility Study) for an initial production of one million tonnes of finished product per annum has been commissioned to Redco Mining Engineers.
- **La Chulula**. The Mineral Resource Estimate quantifies the resources at La Chulula at 96 Mt at 24% Fe for a 15% Fe cut-off in the inferred category. The La Chulula resource estimate is based on the results obtained from the reverse circulation and diamond drilling campaign completed in 2012
- **Soberana** has a JORC 2004 compliant resource of 90.2 Mt (*as per ASX announcement on 15/1/2013*).

The **Pampa Tololo district**. A high resolution ground magnetic survey carried out in 2011 identified three targets: Cochrane, O'Brien and Simpson. A reverse circulation drilling campaign of 3,311m took place at Simpson in July/August 2012. The results of this campaign are currently being evaluated by the Company.

El Cojin district. It is the least advanced of the Admiralty's projects in Chile, with the first piece of exploration work being a high resolution ground magnetic survey carried out in 2012. The survey identified 5 targets in total with 3 of them showing great depth and high susceptibility.

Admiralty in Australia

Pyke Hill Project

The Pyke Hill Project comprises a single granted Mining Lease which covers an area of 5.37km² and it is located near Leonora, in WA, approximately 40km southeast of the Murrin Murrin Nickel Operation operated by Minara Resources Limited. The Pyke Hill Project has a publicly available JORC 2004 compliant nickel and cobalt mineral resource and it is 50% owned by Admiralty and it is leased to Cougar Metals NL (ASX: CGM).

Issued capital

1,008,392,066 shares (as of 30 September 2015)

Board**Managing Director**

Ms Qing Zhong

Non-executive Directors

Mr Hanrui Zhong

Mr Bin Li

Company Secretary

Mr Jarrod White

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