

Fig. 1 – *Location Map of Llahuin Project*

The Project comprises two elements: the **Amapola Group** of Exploitation Licences (the “Amapola Group”) and the **Llanos Group** of Exploitation Licences (the “Llanos Group”). The relative positioning of the licence groups is shown below.

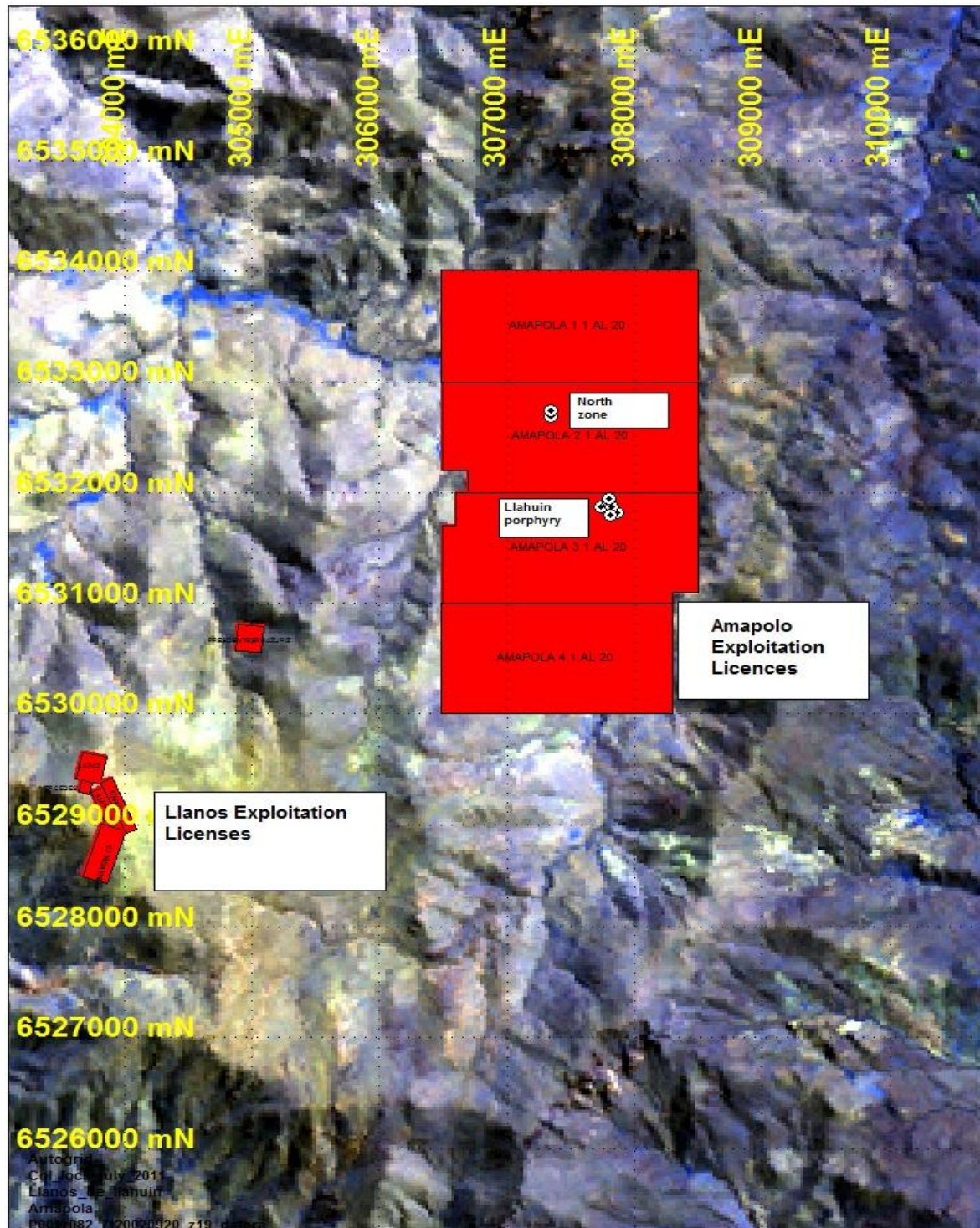


Fig. 2 – License Location Map - Llahuin Project

Southern Hemisphere has executed an Option to purchase the Amapola Group, which consists of four discrete Exploitation Licences covering an area of 772 hectares. A location map of the Amapola Group licences is shown below:

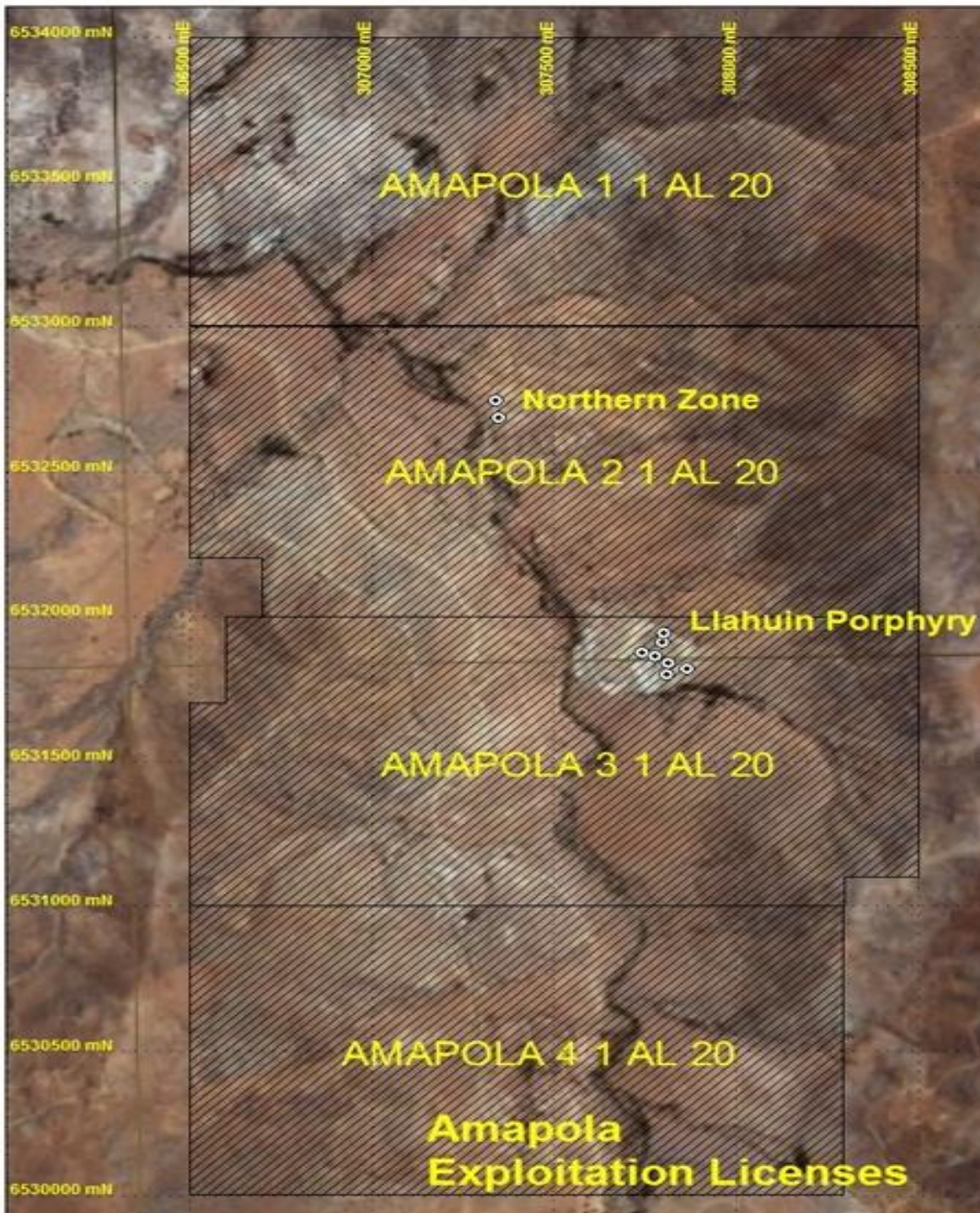


Fig. 3 – License Location Map (Amapola Group), Llahuin Project

The Company will also enter into a separate option agreement to purchase the Llanos Group once due diligence on the licence areas is completed. The Llanos Group consists of six Exploitation Licences covering an area of 31 hectares and will be acquired from the same vendor as the Amapola Group, Chilean resident Mr Sebastian Astudillo.

The Llanos Group of Exploitation Licences cover an underground mine that has had several phases of activity over the last 100 years.

Previous Exploration Activity

There have been various past activities on the Amapolo group of licenses including two drill holes completed in 2004 and the excavation by artisanal miners of an open pit cut and underground headings. Details of the past drilling are not available.

The Company has channel sampled the underground headings with the results shown below:

Sample	Site	Width	Au g/t	Cu %
PLL -029	Tunnel	2.70	0.05	0.344
PLL -030	Tunnel	3.00	0.03	0.250
PLL -031	Tunnel	4.10	0.02	0.245
PLL -032	Tunnel	4.90	0.04	0.362
PLL -033	Tunnel	3.70	0.02	0.391
PLL -034	Tunnel	1.20	0.04	0.876
PLL-34B	Tunnel	3.00	0.05	0.562
PLL -035	Tunnel	1.95	0.03	0.462
PLL -036	Tunnel	1.62	0.01	0.677
PLL -037	Tunnel	3.00	0.04	0.620
PLL -038	Tunnel	3.00	0.05	0.473
PLL -039	Tunnel	3.00	0.04	1.020
PLL -040	Tunnel	1.80	0.08	1.111
PLL -041	Tunnel	3.00	0.04	0.484
PLL -042	Tunnel	3.00	0.04	0.579
PLL -043	Tunnel	3.00	0.03	0.668
PLL -044	Tunnel	2.12	0.05	1.551
PLL -045	Tunnel	2.00	0.05	1.625
PLL -046	Tunnel	2.25	0.04	1.032
PLL -047	Tunnel	1.20	0.04	1.238
PLL -048	Tunnel	3.00	0.02	0.452
PLL -049	Tunnel	1.90	0.02	0.750
PLL -050	Tunnel	3.00	0.03	1.154
PLL -051	Tunnel	5.00	0.01	0.703

Table. 1. *Channel sampling of underground headings – Llahuin Project*

Sampling and Analysis Procedures

The samples were sent to Andes Analytical Assay Ltda (Chile) in Santiago for sample preparation and analysis.

Analysis was undertaken using atomic absorption spectrometry methods. Andes Analytical Assay Ltda (Chile) is an independent full service commercial laboratory accredited under ISO 9001:2008.

Neither the TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accept responsibility for the adequacy or accuracy of this news release. This news release has been prepared by management and no regulatory authority has approved or disapproved the information contained herein.

Competent Person / Qualified Person Statement

Trevor Tennant (Managing Director - Southern Hemisphere), a Member of the Australasian Institute of Mining and Metallurgy, is a 'Competent Person' as defined in the 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' and is a 'Qualified Person' under National Instrument 43-101 - 'Standards of Disclosure for Mineral Projects'.

Mr. Tennant was responsible for the design and conduct of this exploration campaign, supervised the preparation of the technical information in this release and has the relevant experience and competence of the subject matter.

Mr. Tennant consents to the inclusion of exploration results and other such information in this news release in the form and context in which it appears.

Contact Details

For further information please contact:

Trevor Tennant – (Managing Director - Southern Hemisphere Mining) +56 (9) 7766 4688.

Media Enquiries – Nicholas Read (Read Corporate) + 61 (8) 9388 1474

– Clark Kent (Corporate Communications) + 1 (416) 883 3838