Partial Relinquishment Report

AO-ZHONG INTERNATIONAL MINERAL RESOURCES

Report on Area Relinquished

Exploration Licence 28296 for the Period

18/03/2011 to 17/03/2015

Conical Hill/Anningie 1: 100 000 Sheet

By
Lin Ke
Master of science (Geochemistry)

Ao-Zhong International Mineral Resources
27 Ternau Street,
Rapid Creek,
Northern Territory
No exploration was conducted on the areas relinquished from EL28296 in Year 4 of their terms. All investigations conducted on the licence were completed on the retained areas.
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1 Introduction

Ao-Zhong International Mineral Resources (Ao-Zhong) holds 100% of the Exploration Licence (EL) 28296. Its main target is V-Ti-Fe. It is in the Conical Hill/Anningie 100K sheets and MT PEAKE 250k sheet.

The details of the licences are displayed below:

<table>
<thead>
<tr>
<th>Licence Number</th>
<th>Date of Grant</th>
<th>Expire time</th>
<th>Size blocks/sqkm</th>
<th>Retained Area blocks/sqkm</th>
<th>Covenant</th>
</tr>
</thead>
<tbody>
<tr>
<td>28296</td>
<td>18/3/11</td>
<td>17/3/17</td>
<td>322 / 1030.14</td>
<td>75 / 239.95</td>
<td>$260,000</td>
</tr>
</tbody>
</table>

This year, a reduction was granted by DME, so the retained area is 75 blocks (Figure 1).

2 Back Ground Information

2.1 Location and Access

Exploration licence 28296 is located approximately 60km to the north-west of Barrow Creek a small fuel stop located half way between Tennant Creek and Alice Springs in the southern half of the Northern Territory. See Figure 1. Access to the licence is via the Stuart Highway via either Darwin (1250km) or Alice Springs (250km). From the Stuart Highway several station tracks and fence lines lead to the licence.

Examination of the Mt Peake 1:250 000 topographic map and the Google imagery shows that the area is flat with only a few poorly defined creeks. The Hanson River runs through the eastern side of the licence and is the main topographic feature. Most of the area appears to be fairly open with some more heavily wooded zones in the south. Windblown sand and dust are common recent cover.

We also communicate with the landowners via CLC.
Figure 1 Retained blocks of EL28296 (pink areas)
2.2 Regional Geology

Examination of the Mt Peake 1:250 000 topographic map and the Google imagery shows that the area is flat with only a few poorly defined creeks. The Hanson River runs through the eastern side of the licence and is the main topographic feature. Most of the area appears to be fairly open with some more heavily wooded zones in the project area. Windblown sand and dust are common recent cover.

The only mapped geology within project area is Quaternary aged clay pans, sand dunes, sheet sand and fluvial relics. Some outcrops in the project area of Palaeoproterozoic Lander Rock Formation have been mapped. The Lander Rock Formation consists of hornblende-biotite and hornblende schist, phillite, heavy-mineral bearing quartzite, epidote-amphibolite, amphibolite, dolerite and microcline-sillimanite-garnet bearing schist.

The interpreted geology, as defined by the DoR’s NTGS shows the area is underlain by granite and undifferentiated schists.

2.3 Previous Exploration

The project area has been extensively explored for base metal mineralisation of a similar style to that at the nearby Home of Bullion mine. Exploration has also been undertaken for gold and uranium using a Tanami-style gold model and tin and tungsten associated with pegmatite.

Work done includes airborne geophysical surveys (magnetic, radiometric and GEOTEM) and follow-up ground geophysical surveys. The ground based surveys include magnetics, radiometric and SIROTEM.

Soil sampling, -80# and lag gravels have been collected over geophysical and geological targets and vacuum and RAB drilling have been used to provide bedrock samples. It was concluded from the previously completed sampling work (Normandy and Aberfoyle) that surface sampling in areas of Quaternary cover and deep basement weathering didn’t make sense. Most of the drill holes encountered high water flows and ended in granite.

Discovery Nickel, a company that specialises in exploration for Nickel thought the area had potential to host mineralisation of a type similar to Prospect D. They flew a GEOTEM survey which highlighted some anomalous areas and these have not yet been drill tested.

The work undertaken by Tanami Gold to the around the project area demonstrated the potential to host gold mineralisation associated with quartz veining. Examination of the regional airborne magnetic data shows there are two magnetic anomalies
located in the south and west of the area. The mapping by Normandy Exploration located some quartz-veining in the same area as the south-western magnetic anomalies.

The mapping by the NTGS shows there are Proterozoic aged outcrops to project area and this coupled with the magnetic highs and quartz-veining suggests the cover may be thinner in these areas.