EL29392 SECOND AND FINAL ANNUAL REPORT

For period from 03/10/2012 to 12/09/2014 AMADEUS BASIN PROJECT NT

RODINGA SF5302 1:250,000 ALICE SPRINGS SF5314 1:250,000

Titleholder: Tropical Resources Pty. Ltd

Report No. 2014-027 Tropical Resources Pty. Ltd By Mingjin HOU November 11, 2014

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1. SUMMARY

EL 29392 is about 100km just east of the Stuart Highway. Tropical Resources Pty Ltd applied for EL29392 primarily to explore for Phosphate, Uranium and secondly to evaluate the potential for other types of economic mineralization such as Iron. Work during Year 1 of tenure consisted of a review of NTGS data and Open File Company reports (geological and geophysical), and a short field trip.

Work during Year 2 included field reconnaissance and data evaluation.

2. LOCATION AND ACCESS

EL 29392 is about 1350Km SSE166⁰ of Darwin, and about 110km SE112⁰ of Alice Springs, just 100km of east side of the Stuart Highway (Figure 1). Access is along the Stuart Highway from Darwin via Alice Springs. There are several rough roads that can reach the Lease. Topography is low and even, several streams cross the land. Access is advisable in the dry season only.

The tenement has numerous creeks which can flood in heavy rains during the wet season.

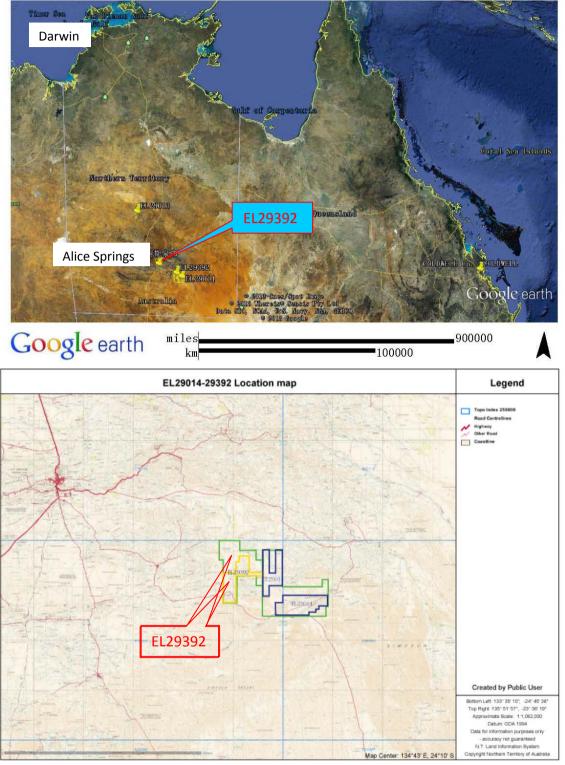


Figure 1 Location of EL29392 in Topography

(green polygon show former EL areas, yellow polygon show remaining blocks at end of year one)

3. TENEMENT STATUS AND OWNERSHIP

EL 29392 was granted on 3rd October 2012 for a term of six years and expires on 2nd October 2018. It comprises 149 graticular blocks (467.06 sq km). Tenement reduction at the end of first year was undertaken with 87 of 149 blocks dropped (figure1) (194.26 sq km). There are no other mining leases or mineral claims shown within the License boundaries.

Underlying cadaster is Perpetual Pastoral Leases. Landholders are as below: 1-NT Portion 318, Pastoral Lease 1053, TODD River, 2--NT Portion 4334, NT Gov., VO0, Crown (Figure 2).

After the second year, TRC decided to surrender the remaining blocks due to a lack of potential for an economic deposit.

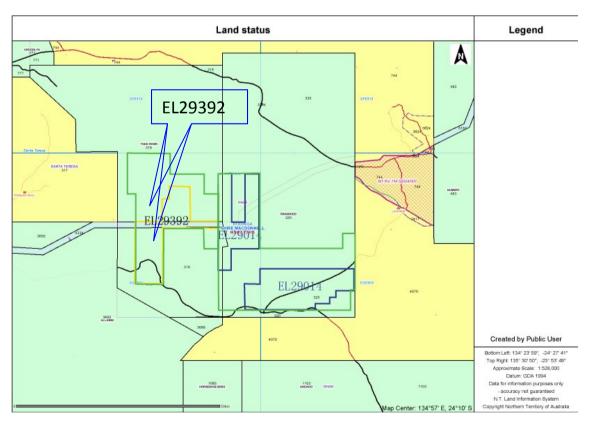


Figure 2 Landholder and Lease Number displayed inside EL 29392

4. GEOLOGY

EL29392 is situated within the Amadeus Basin, a wildly quaternary sedimentary cover the tenement, some Proterozoic and Cambrian sandstone, Limestone and dolomite. The 1:250,000 Rodinga Geological map cover the tenement area. The geology map of the tenement area show as Figure 3.

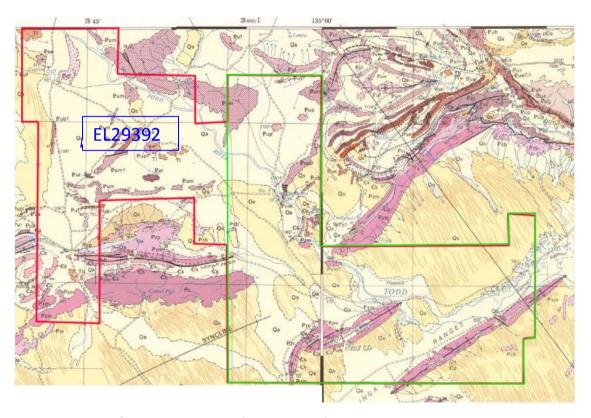


Figure 3 Geological Map of EL 29392 from 1:2500000 geological map

The tenement areas lie upon geology of the Amadeus Basin Region. The Amadeus Basin is an intracratonic structural sedimentary basin. Sedimentation commenced in the late Proterozoic and continued until the late Palaeozoic. The maximum preserved thickness of sediments is estimated to be approximately 9 kilometres.

The sedimentary sequence comprises sandstone, shale and carbonate deposited in a predominately shallow-marine environment. Subordinate

depositional environments include fluvial, glacial, barred basin, supratidal, shallow restricted carbonate shelves and open shallow to deep marine.

The oldest preserved sediments in the basin are Late Proterozoic. The basal sandstone is the Heavitree Quartzite, which unconformably overlies rocks of the Arunta Block. The Heavitree Quartzite is conformably overlain by the Bitter Springs Formation, comprised mainly of shale, siltstone, carbonate rock and minor volcanics. The Areyonga Formation, which includes tillites, disconformably overlies the Bitter Springs Formation, and is conformably overlain by the Aralka Formation, a thick sequence of shale and shallow-marine carbonate.

The Olympic Formation, comprising sandstone, dolomite, shale and upper Proterozoic tillite, disconformably overlies the Aralka Formation. The Olympic Formation is conformably overlain by siltstone, shale and sandstone of the Pertatataka Formation, which in turn is conformably overlain by carbonate rocks of the Julie Formation. The Julie Formation is overlain by the Pertaoorrda Group, which ranges in age from the late Proterozoic to late Cambrian and is comprised of carbonate rocks, shale, sandstone, siltstone and evaporites.

The Late Cambrian to early Ordovician sandstone of the Larapinta Group overlies the Pertaoorrda Group which in turn is overlain by the Devonian Mereenie Sandstone.

5. PREVIOUS EXPLORATION

Exploration has been carried out in the area since 1979, with several companies working on this area (Some shown in Table 1). Exploration primarily involved rock chip, soil and stream sampling for gold and some base metal analysis.

Table 1 List of the previous exploration Licenses

EL Number	Expiry Date	Company Reports	
EL1450	p 7 200	CR1980-0252 CR1979-0118 CR1980-0059	
EL1726		CR1979-0071	
EL1727		CR1979-0156 CR1979-0065	
EL1846		CR1980-0006 CR1980-0132	
EL2070		CR1980-0150	
EL2071		CR1980-0150	
EL2200		CR1980-0252 CR1981-0099 CR1980-0088	
EL5363	10/12/1993	CR1989-0017	
El 0007	8/11/1996	CR1994-0220 CR1993-0121 CR1993-0015 CR1	
EL6997		992-0007 CR1993-0784 CR1995-0067	
EL1702	16/05/1979	CR1980-0252 CR1980-0088 CR1981-0098	
EL1772	15/11/1979	CR1981-0002 CR1980-0006	
EL 7202 24/00/4007		CR1993-0466 CR1993-0784 CR1993-0015 CR1	
EL7392	24/06/1997	994-0663 CR1995-0067	
EL7429	11/08/1997	CR1992-0484	
EL9332	29/05/2002	CR1997-0431 CR1998-0565	
EL9336	29/05/2002	CR1996-0891 CR1998-0564 CR1997-0777	
EL9337	29/05/2002	CR1997-0431 CR1998-0565	
EL9338	4/11/2001	CR1998-0564 CR1997-0777 CR1996-0891 CR1	
LL3330	4/11/2001	998-0071	
EL6964	12/09/1996	CR1992-0613	

6. EXPLORATION DURING YEAR 1

During first year, Tropical Resources exploration consisted of historic data compilation including tenure, datasets, open file reports and geo-referencing of relevant maps. This enabled an informed review of the tenements prospectively in regards to Phosphate and Uranium, Copper, Zinc-Lead,and Iron. Field reconnaissance was also completed.

7. PREPARING EXPLORATION FOR YEAR 2

In 2014, Tropical Resources exploration consisted of historic data compilation including tenure, datasets, open file reports and geo-referencing of relevant maps.

8. EXPENDITURE

Expenditure during all of two years is \$61,000

Table 2 Expenditure on EL29392

TOTAL	\$61,000.00	
Overheads	\$3,500.00	\$2,000.00
Office studys	\$27,500.00	\$20,000.00
Ground Geological survey	\$3,000.00	\$5,000.00
year	1	2

9. CONCLUSION AND RECOMMENDATION

After a review of all the data and field trips, TRC has decided to surrender this tenement due to lack of potential for an economic deposit.

10. REFERENCES

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Close D, Scrimgeour I, Carson C & Claoue-Long J, 2007. Diverse terranes and mineral potential in the Casey Inlier, Arunta Region. AGES Abstract. NTGS Record 2007-001, 15-16.

Korsch RJ & Kennard JM, 1991. Geological and geophysical studies in the Amadeus Basin, central Australia. BMR Bulletin 236.

Walter MR, Veevers JJ, Calver CR & Grey K, 1995. Neoproterozoic stratigraphy of the Centralian Superbasin, Australia. Precambrian Research 73, 173-195.

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