

14 June 2011

SIGNIFICANT DRILL INTERSECTIONS AT JUDEIRA PROSPECT

Perth, Western Australia: Tiger Resources Limited (ASX/TSX: TGS, "Tiger") is pleased to provide an update on the recently completed phase 1 of the reverse circulation (RC) drilling programme at the Judeira prospect, within the Kipoi project area (PE 533) in the Democratic Republic of Congo.

Highlights

- Significant **copper intersects** were encountered in all of the seven holes comprising phase 1 of drilling at Judeira South, with two holes ending in mineralisation.
- The significant intersections include:
 - 94m @ 1.7% Cu** intersected in hole JUDRC021 (hole ended in mineralisation)
Including 25m @ 2.9% Cu
 - 76m @ 1.6% Cu** intersected in hole JUDRC022
Including 26m @ 3.1% Cu
 - 15m @ 1.76% Cu** intersected in hole JUDRC023
 - 56m @ 2.2% Cu** intersected in hole JUDRC024 (hole ended in mineralisation)
Including 11m @ 5.7% Cu
 - 18m @ 1.25% Cu** intersected in hole JUDRC025
 - 13m @ 5.17% Cu** intersected in hole JUDRC026
 - 26m @ 1.5% Cu** intersected in hole JUDRC027
- Assay results confirm the continuity of copper oxide mineralisation along strike and down-dip in the southern mineralised area.
- The width of the mineralisation is increasing down-dip, with hole JUDRC021 intercepting 94m of copper oxide mineralisation and ending in mineralisation at 150m due to lack of drill rods.
- Phase 2 of the RC drilling programme is expected to be completed in August, and will be followed by diamond drilling before Tiger undertakes a maiden resource estimate later in the year.

Assay results have been received from all seven holes drilled at the southern end of the Judeira prospect as phase 1 of the RC drilling programme at Judeira. The holes were designed to test for strike and width extensions of the copper mineralisation intercepted during previous drilling undertaken by Tiger in 2006.

Managing Director Brad Marwood said Tiger was encouraged by the latest results and would work toward having a maiden resource estimate calculated by the end of the year.

“The results at Judeira are extremely pleasing and we will continue to pursue our drilling and exploration programmes actively,” Mr Marwood said.

“Our objective is to grow the existing resource base to a level that will support future production from a proposed Stage 2 SXEW plant development at Kipoi of more than 50,000 tonnes of copper per year.”

Significant mineralisation was reported from all of the seven holes drilled (see Table 1.) The best intersection of 94m @ 1.7% Cu was returned from hole JUDRC021, which was drilled on section 3 (see Figure 1 for collar plan and section lines) to test for down-dip extensions of the high-grade mineralisation encountered in holes JUDRC005 and JUDRC006. Hole JUDRC022 was drilled 50m up-dip on the same section, and intersected 76m @ 1.6% Cu (including 26m @ 3.16% Cu), more closely reflecting the grades found up-dip in holes JUDRC005 & JUDRC006. Whilst the comparable grades in JUDRC021 and JUDRC022 are lower than the near surface mineralisation found in JUDRC005 and JUDRC006, the mineralised intercepts for both holes are much broader and the mineralisation remains open at depth, providing significant encouragement for further drilling.

Hole JUDRC024 was drilled approximately 75m along strike to the NW and intercepted 56m @ 2.2% Cu (including 11m @ 5.7%), providing further encouragement for down-dip follow up drilling. A further 50m along strike to the NW, hole JUDRC025 encountered 18m @ 1.25% Cu, demonstrating that down-dip mineralisation is more extensive than indicated by past workings and cuttings in the hill side.

The results confirm that mineralisation is continuing down-dip at high grades and is much broader than first anticipated. Sulphides are yet to be encountered, confirming a deep weathering profile and giving plenty of scope for further supergene mineralisation to be encountered at depth.

Phase 2 of the drilling is due to start in July and will concentrate on the northern area of Judeira where it will test 900m of mineralised strike. Additional holes will be planned to further test the southern area following the outstanding results received from Phase 1.

Figure 1: Collar plan showing section lines

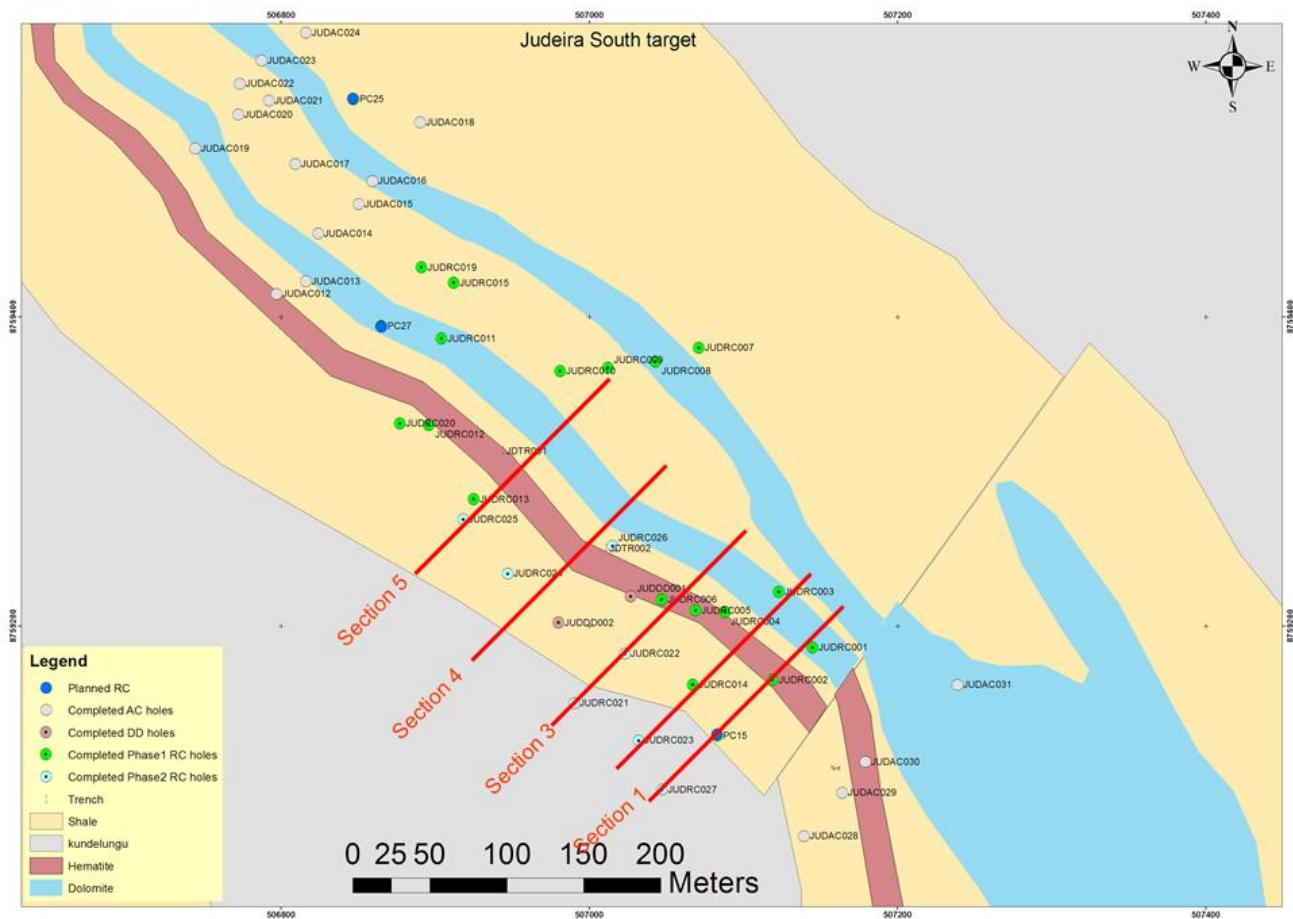


Table 1: Significant intercepts from the Judeira (South) drilling

Hole No	Easting	Northing	Azi	Incl	EOH	From	To	Inter	Cu %	Co %
JUDRC021*	506990	8759150	48	-60	150	56	150	94	1.7	
						Including		25	2.9	
JUDRC022	507020	8759176	48	-60	150	57	133	76	1.6	
						Including		26	3.16	
JUDRC023	507032	8759126	48	-60	145	68	71	3	1.12	
						74	89	15	1.76	
						Including		8	2.4	
						102	140	38	0.75	
JUDRC024*	506947	8759234	48	-60	96	30	76	56	2.2	
						Including		11	5.7	
						82	96	14	0.53	
JUDRC025	506918	8759269	48	-60	141	97	100	3	0.76	
						117	135	18	1.25	
						Including		5	2.2	
JUDRC026	507015	8759252	48	-60	100	16	21	5	0.91	0.15
						39	52	13	5.17	0.13
						65	68	3	0.67	
						72	88	16	0.74	
JUDRC027	507047	8759094	48	-60	120	57	83	26	1.5	
						Including		3	9.2	

Notes

* Highlights holes ending in mineralization

A cut-off grade of 0.3% Cu is used, with maximum internal dilution below a cut-off of 2m

Assaying undertaken by SGS Laboratories Zambia using 4 acid digest with AAS finish

Background

Judeira is one of at least five known copper deposits contained in a 12km sequence of mineralised Roan sediments within the Kipoi Project area (PE533), and is approximately 6kms to the north-west of Tiger's recently commissioned Stage 1 HMS Plant located adjacent to the Kipoi Central deposit.

The Judeira prospect contains approximately 1.6km of strike composed of intermittently outcropping Mwashya (R4) sediments of the Roan Supergroup that are associated with a regional thrust that includes Kipoi Central (along strike to the SE) and the nearby Luisha mine (7.5km along strike to the NW) containing a total resource of 50m tonnes @ 2.1% Cu.

Earlier drilling programmes at Judeira were conducted in 2006 and 2007, when 20 RC holes and two diamond holes were drilled over the southern and northern mineralised areas where artisanal workings are evident. Air-core drilling was also used at that time to test areas of the prospect not covered by artisanal workings. The results from these programmes have been used to scope the current drilling programme, which will test the prospect more thoroughly with the aim of allowing a resource calculation to be completed by the end of the year.

For further information in respect of the Company's activities, please contact:

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Scientific or technical information in this news release has been prepared by or under the supervision of Mr Bradley Marwood, Managing Director and a full-time employee of the Company and a member of the Australasian Institute of Mining and Metallurgy ("AusIMM"). Mr Marwood has sufficient experience which is relevant to the style of mineralization under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the JORC Code and to qualify as a "Qualified Person" under NI 43-101. Mr Marwood has verified the data disclosed in this news release, including sampling, analytical and test data underlying the information or opinions contained in this news release. Mr Marwood consents to the inclusion in this news release of the matters based on his information in the form and context in which it appears.