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Extensive Gold Soil Anomalies Identified at Mt Remarkable

Highlights

- Soil sampling identifies wide spread gold anomalism
- Historical assays of 5m @ 1.91 g/t and 16m @ 1.07 g/t gold
- New lease applications expand project to ~266 km²

The Company announces that recent mobile metal ion (MMI) geochemistry has identified high tenor gold anomalies at the Mt Remarkable project. Gold anomalism is up to 200 times background and extends beyond the known historical mining centres of Mt Remarkable and La Tosca (Figure 1).

The widespread nature of the mineralisation to the north of the historical La Tosca Mining Centre is in an area with no previous work and is a high priority drilling target. The sampling also identified large areas of gold anomalism associated with mafic/ultramafic unit on the western side of the lease in an area not historically explored. The Company is planning infill sampling and air core drilling to test these targets.

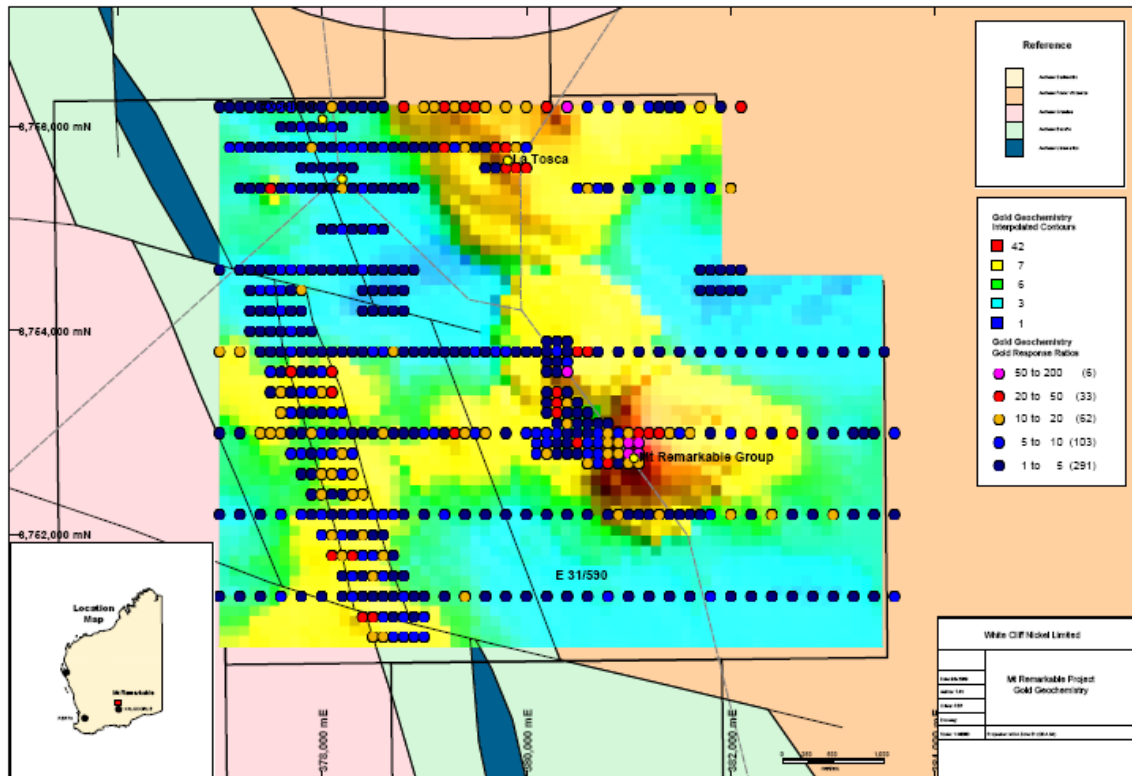


Figure 1: Tenement location map with soil sample results indicating gold anomalism.



Historical Data compilation identifies significant gold results

Compilation of historical reverse circulation drilling data has identified significant gold intersections of 16 metres at 1.07 g/t gold including 1 metre at 6.96 g/t under the La Tosca mining centre and importantly identified a gold depletion zone in the first 30-40 metres from surface. The bulk of drilling has been shallow indicating that the region has not been adequately tested at depth (Table 1).

Drill Hole	Northing	Easting	Azimuth	Dip	Depth	From	To	Width	Gold (ppm)	Location	
PL1	1758	1036	270	60	60	16	17	1	0.33	La Tosca Workings	
						39	40	1	0.51	La Tosca Workings	
						43	59	16	1.07	La Tosca Workings	
						inc	43	44	1	6.96	La Tosca Workings
						49	50	1	1.16	La Tosca Workings	
						51	52	1	0.58	La Tosca Workings	
						54	55	1	3.32	La Tosca Workings	
PL2	1818	1028	270	60	45	22	23	1	0.24	La Tosca Workings	
						inc	29	30	1	0.74	La Tosca Workings
						38	39	1	0.39	La Tosca Workings	
PL3	1710	1020	270	60	54	21	23	2	0.39	La Tosca Workings	
						24	25	1	0.32	La Tosca Workings	
PL4	1894	1017	270	60	60	7	8	1	0.87	La Tosca Workings	
						13	14	1	0.72	La Tosca Workings	
PL5	1950	1025	270	60	80	61	67	6	0.59	La Tosca Workings	
						69	74	5	1.91	La Tosca Workings	
						69	71	2	3.58	La Tosca Workings	
PL11	1791	1033.5	270	60	48	4	5	1	0.33	La Tosca Workings	
PL12	1850	1027	270	60	48	-	-	-	-	La Tosca Workings	
PL13	1734	1030	270	60	60	24	32	8	0.81	La Tosca Workings	
						28	29	1	2.78	La Tosca Workings	

Table 1: Historical drilling result from the La Tosca Mining centre

At the Mt Remarkable mining centre, historical exploration and recent sampling have identified gold mineralisation from rock chips, soil sampling, and shallow RAB and percussion drilling. Drilling at the Mt Remarkable Mining Centre during the 1960's to 1980's identified the following mineralised intersections within a wider envelope of low grade mineralisation:

Hole	Drill Type	From Depth	Width	Gold (ppm)
PENZOIL RAB hole 1	RAB	7m	1m	19
PENZOIL RAB hole 2	RAB	surface	2m	29.9
Including	RAB	surface	1m	56
MRP6	RC	3m	1m	4.1
MRP5	RC	11m	1m	2.7
MRP 10	RC	25m	2m	2.3
RNRB1	RAB	18m	1m	1.7
RNRB 4	RAB	14m	2m	1.5
RRB11	RAB	31m	1m	1.2

Table 2: Historical drilling results at the Mt Remarkable mining centre



New lease applications expands project to 266 km²

The Mt Remarkable Gold Project is located within the North Eastern Goldfields of Western Australia, approximately 170 km N-NE of Kalgoorlie and about 25 km SE of Kookynie. Recent lease applications have expanded the project to over 266 km² and include several areas of historical gold mining. The Company considers the tenement package to have the potential to host a significant gold and/or nickel deposit. The extent of the lease applications is outlined in figure 2.



Figure 2: Mt Remarkable lease package

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About White Cliff Nickel Limited

White Cliff Nickel Limited is an ASX listed Western Australian based exploration company with the following projects:

White Cliff Nickel Project: White Cliff Nickel's core project is the White Cliff nickel project which covers over 1,200 square kilometres in a prospective region situated 60 kilometres south-east of Laverton WA. This project has been joint ventured with a Korean consortium, comprising Daewoo International Corporation and the 100% government owned Korea Resources Corporation, for the Korean consortium to earn up to 50% of the project by the expenditure of up to \$5 million over the next 3 years.

Lake Johnston Project: This project covers approximately 1,400 square kilometres of exploration tenement applications in the Lake Johnson Greenstone Belt. This Greenstone Belt contains Norilsk's Emily Ann and Maggie Hayes nickel sulphide mines which combined have a total resource of approximately 140,000 tonnes of contained nickel. Much of the project area was previously held by LionOre and contains excellent prospectively for both komatiite associated nickel sulphides and amphibolite facies high-grade gold mineralisation. This project has been joint ventured with Canadian company, District Gold Inc which is earning a 50% interest via expenditure of \$CAD1.25 million.

Mount Remarkable Project: The project covers 266 square kilometres and is located approximately 170 km N-NE of Kalgoorlie and about 25 km SE of Kookynie in the Northern Goldfields. Included in the project area are the historic gold mining centres of Mt Remarkable and Yerilla which consists of several old workings. Major gold mines in the surrounding area include Sons of Gwalia, Tarmoola, Carosue Dam, Granny Smith, Wallaby and Sunrise Dam. The project includes several areas adjacent to and along strike from existing nickel deposits at Aublis, Yerilla and Boyce Creek. These deposits form Heron Resources Yerilla Nickel Project which contains 135 Mt @ 0.77% Nickel and 0.05% Cobalt.

Oakover River Project: The Oakover River three exploration tenement applications are approximately 140 km east of the town of Newman, Western Australia and cover approximately 970 square kilometres. This area is considered to have potential iron and manganese mineralisation in an underexplored area.

The Information in this report that relates to exploration results, mineral resources or ore reserves is based on information compiled by Mr Todd Hibberd, who is a member of the Australian Institute of Mining and Metallurgy. Mr Hibberd is a full time employee of the company. Mr Hibberd has sufficient experience which is relevant to the style of mineralisation and type of deposits under consideration and to the activity that he is undertaking to qualify as a Competent Person as defined in the 2004 edition of the 'Australian Code for Reporting Exploration Results, Mineral Resources and Ore Reserves (the JORC Code)'. Mr Hibberd consents to the inclusion of this information in the form and context in which it appears in this report.