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## White Metal Partner Noronex Continues Drilling at DorWit Copper-Silver Project, Namibia with Two Rigs at Witvlei Property and Initial Results Confirming Soil Anomalies

**Thunder Bay, Ontario, November 23, 2021: White Metal Resources Corp. (TSXV: WHM) (FRA: CGK1) (OTCMKTS: TNMLF)** (“White Metal” or the “Company”) is pleased to provide an exploration update from its Australian joint venture partner Noronex Limited (ASX: NRX) (“Noronex”) on the DorWit Copper-Silver Project (the “Project”), located in the Kalahari Copperbelt of central Namibia ([see Noronex news release dated November 16, 2021](#)). The Namibian Project comprises three Exclusive Prospecting Licences (EPLs) that cover 72,000 hectares, referred to as the Witvlei (EPL 7028 and EPL 7029) and Dordabis (EPL 7030) properties. The Project is prospective for sedimentary-hosted Cu-Ag mineralization within the prolific Kalahari Copper Belt that spans Namibia and Botswana. The focus of the current exploration efforts will be on the Witvlei Property that comprises EPL 7028 and 7029 (Figure 1).

### Highlights

- Initial assays received for first 10 holes (~1,900 m) of a ~60 hole (~12,000 m) reverse circulation (“RC”) drilling program at the Witvlei Property.
- Maiden drilling at the greenfields Otjiwaru Property intersected anomalous Copper confirming the soil geochemistry is reflecting underlying bedrock anomalies with one drilling intercept of 7.0 m grading 0.5% Cu - further results are pending.
- Two rigs are currently finalising the drilling program at the Gemboksvlei Property (21 holes for 4,200 m) and next move to the Okasewa South Property to test high priority copper geochemical soil and geophysical IP chargeability targets. Okasewa South is located directly south of the known Okasewa Cu deposit which has an existing JORC (2012) mineral resource of 4.4 Mt at 1.2% Cu ([see Noronex news release dated March 8, 2021](#)).
- Over 7,000 m of the 12,000 m planned drilling program have now been completed at the Otjiwaru, Christiadore and Gemboksvlei properties.
- Drilling is planned to continue in coming weeks at Okasewa South and then move to the high priority targets at the Dalheim Property.

Michael Stares, President & CEO of White Metal, stated, “We are very pleased with the progress that the Noronex technical team has made in the early stages of exploration and drilling programs on the Dorwit Copper-Silver Project in the Kalahari Copperbelt of Namibia. In a very short time, we have seen Noronex establish a significant presence in country, build a high-quality team, explore aggressively and rapidly grow our copper project portfolio. The recent addition of a second rig has accelerated drilling at Witvlei and we are looking forward to providing further updates on the Witvlei exploration program as Noronex continues to explore the Project.”

### Background

The Namibian Projects, comprise three Exclusive Prospecting Licences (EPLs 7028, 7029 and 7030) covering 72,000 hectares that are prospective for sedimentary Cu-Ag mineralisation along the prolific Kalahari Copperbelt that spans Namibia and Botswana. The Namibian Project contains a current JORC

(2012) Inferred Mineral Resource of 10 MT grading 1.3% Cu ([see Noronex news release dated March 8, 2021](#)). The focus of the current exploration efforts is the five targets on the Witvlei Cu-Ag Project (EPL 7028 and 7029).

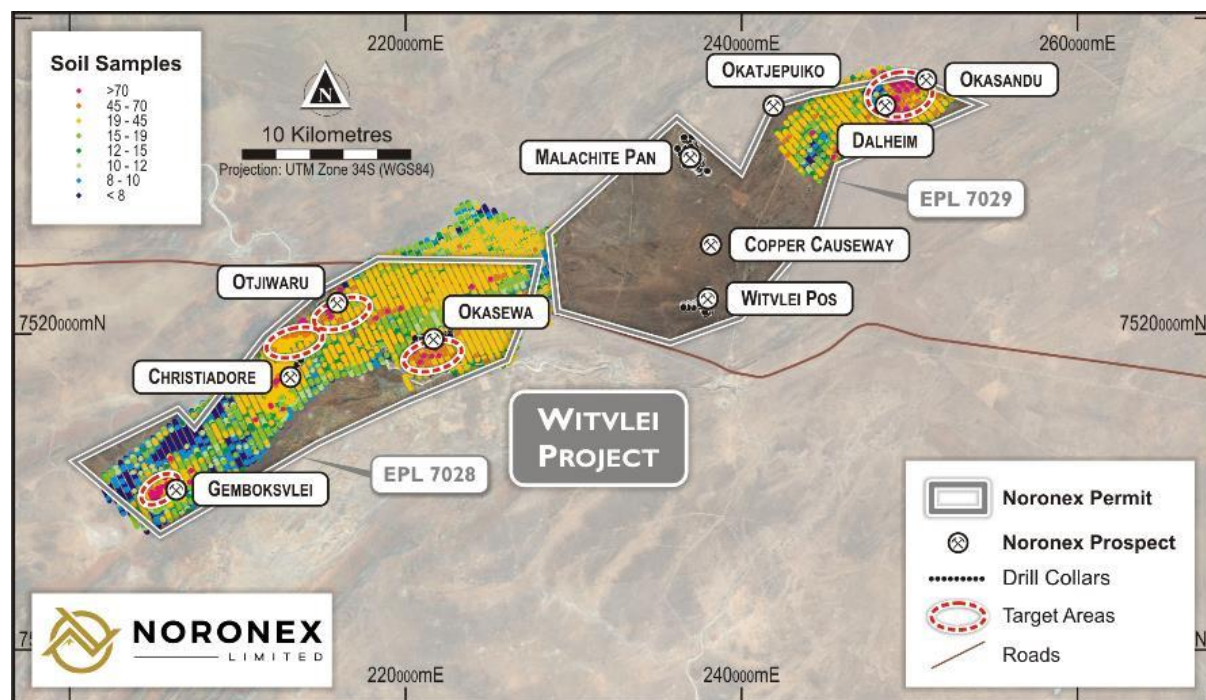


Figure 1. Plan map showing the copper-in-soil geochemistry anomalies and high priority targets being drill tested at the Witvlei Cu-Ag Property (Noronex, 2021).

### **Otjiwaru Drilling**

First assay batches have been returned from drilling at Otjiwaru with results received. A program of ten holes drilled for 1,927 m were completed at Otjiwaru (Figure 2 and Table 1). The zone targeted has sub-cropping sediments with malachite stains and a significant geochemical target. The holes intersected the Eskadron sequence containing brown siltstone and interbedded sandstones with debris flow. Minor malachite staining was intercepted down to approximately 25 m with fine pyrite and chalcopyrite developed in the siltstone horizons below. The northernmost holes, 21OTRC001 and 21OTRC010, were drilled north across a major structure into the older metamorphosed phyllites of the Damara, Duruchaus Formation and across a major regional shear that was unmineralized (Figure 3).

RC chip samples were collected at 1.0 m intervals in mineralized intersections and composited to 3.0 m where mineralisation was not visually noted. Samples were prepared in the ALS sample preparation facility in Namibia and assayed at their laboratory in South Africa. Anomalous copper concentrations were intersected in the preliminary investigatory drilling confirming the soil geochemistry, reflecting underlying bedrock anomalies. The best RC drill hole intercept was 7.0 m grading 0.5% Cu from 121.0 m in siltstone with fine chalcopyrite and pyrite noted in the logging.

Table 1. Summary of RC drilling chip intercepts from the first 10 holes at Otjiwaru (Noronex, 2021).

Collars							Intercepts			
Hole Name	East	North	RL	Azimuth	Dip	Total Depth	From	Interval	Cu	Comment
	m	m	m	o	o	m	m	m	%	
21OTRC001	217585	7522370	1498	330	-60	146	no sig intercept			
21OTRC002	217635	7522286	1502	330	-60	200	61	3	0.24	Sulphide
							121	7	0.5	Sulphide
21OTRC003	217681	7522195	1500	330	-60	200	21	2	0.23	Oxide
							31	6	0.27	Oxide
							60	3	0.22	Sulphide
21OTRC004	217726	7522110	1502	330	-60	200	no sig results			
21OTRC005	217733	7522108	1499	150	-60	215	186	1	0.43	Sulphide
21OTRC006	217776	7522021	1492	150	-60	200	no sig intercept			
21OTRC007	217829	7521929	1488	150	-60	200	no sig intercept			
21OTRC008	217986	7522463	1504	330	-60	200	21	15	0.11	Oxide
							156	2	0.16	Sulphide
							193	2	0.18	Sulphide
21OTRC009	217933	7522552	1494	330	-60	220	49	3	0.14	Oxide
							145	3	0.16	Sulphide
21OTRC010	217891	7522641	1501	330	-60	140	65	3	0.12	Sulphide
Samples reported >0.1% Cu with over 0.3% Cu m%										

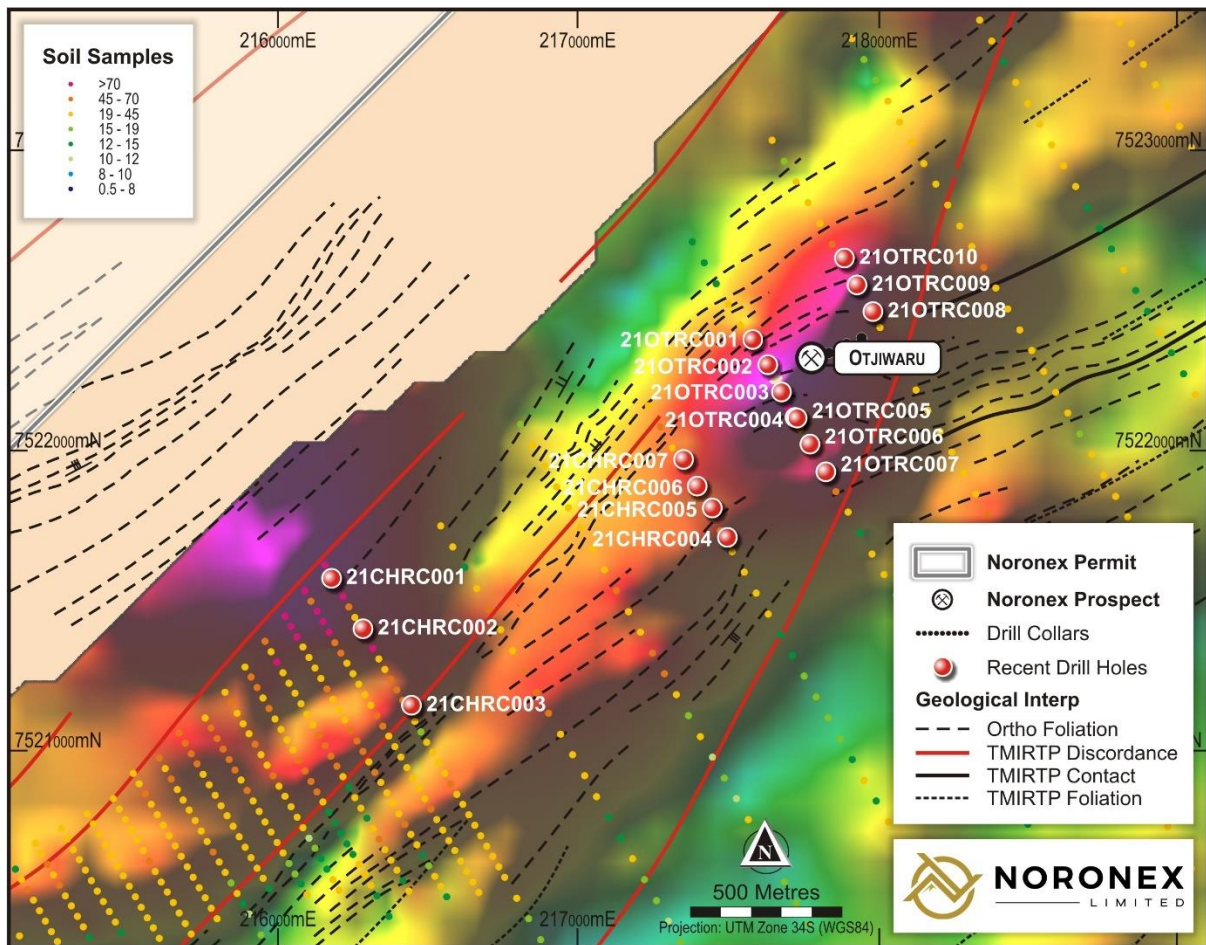


Figure 2. Location of RC drill hole collars for completed holes at Otjiwaru and Christiadore, overlain on copper-in-soil geochemistry and geological interpretation (Noronex, 2021).



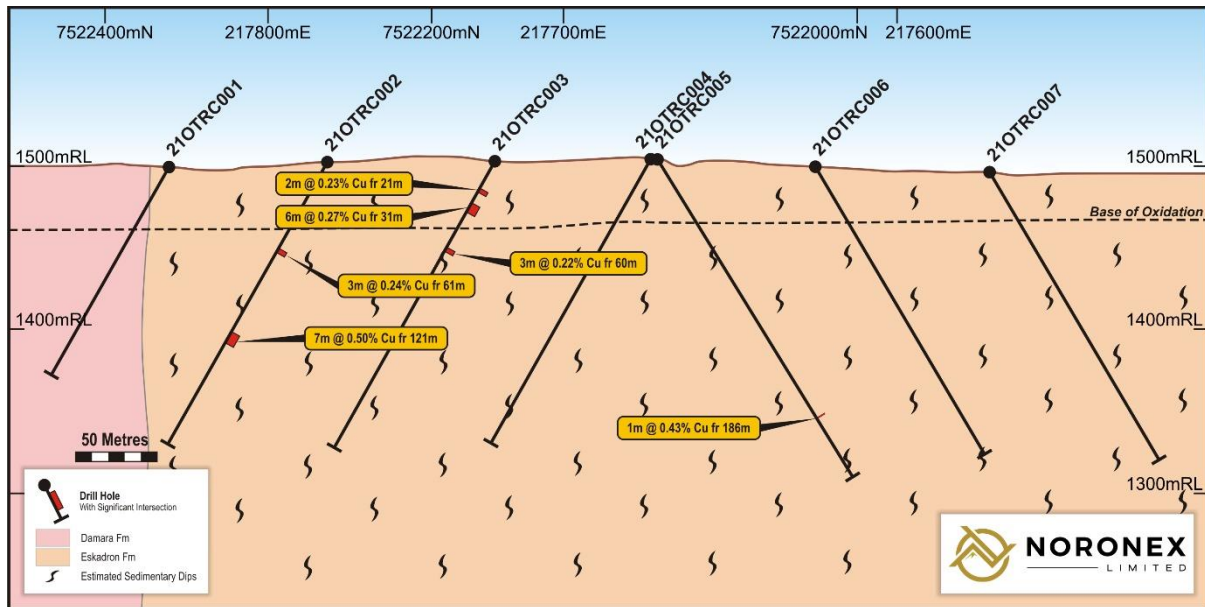


Figure 3. Western drill fence at Otjiwaru showing northwest-southeast (looking northeast) cross-section of drilling completed and anomalous copper intersected in the RC drill holes (Noronex, 2021).

### **Current Drilling**

First pass drilling is nearing completion at Gemboksvlei with 21 holes being completed for 4,200 metres. Highly ranked priority targets and follow up are being finalised for the remaining program and will be at:

- a 2.5 by 1.2 km copper-in-soil anomaly in an altered structural zone south of Okasewa.
- sub-cropping copper at Dalheim with a 2 km strike extent.

### **Okasewa South**

Directly south of the Okasewa Inferred Mineral Resource of 4.36 Mt grading 1.15 % Cu (see ASX news release dated 8 March 2021), a large copper geochemical anomaly has been defined over an area of 2.5 by 1.2 kilometres (Figure 4). The anomaly lies on an altered EM conductor in a major mineralised cross structure and is highly prospective for a large scale sedimentary hosted copper deposit.

A trial IP survey was completed over the known mineralised resource and a chargeability anomaly defined at the eastern end of the deposit. Drilling will commence shortly to test the geochemical anomaly and geophysical targets with twenty-one holes planned for 4,000 metres.

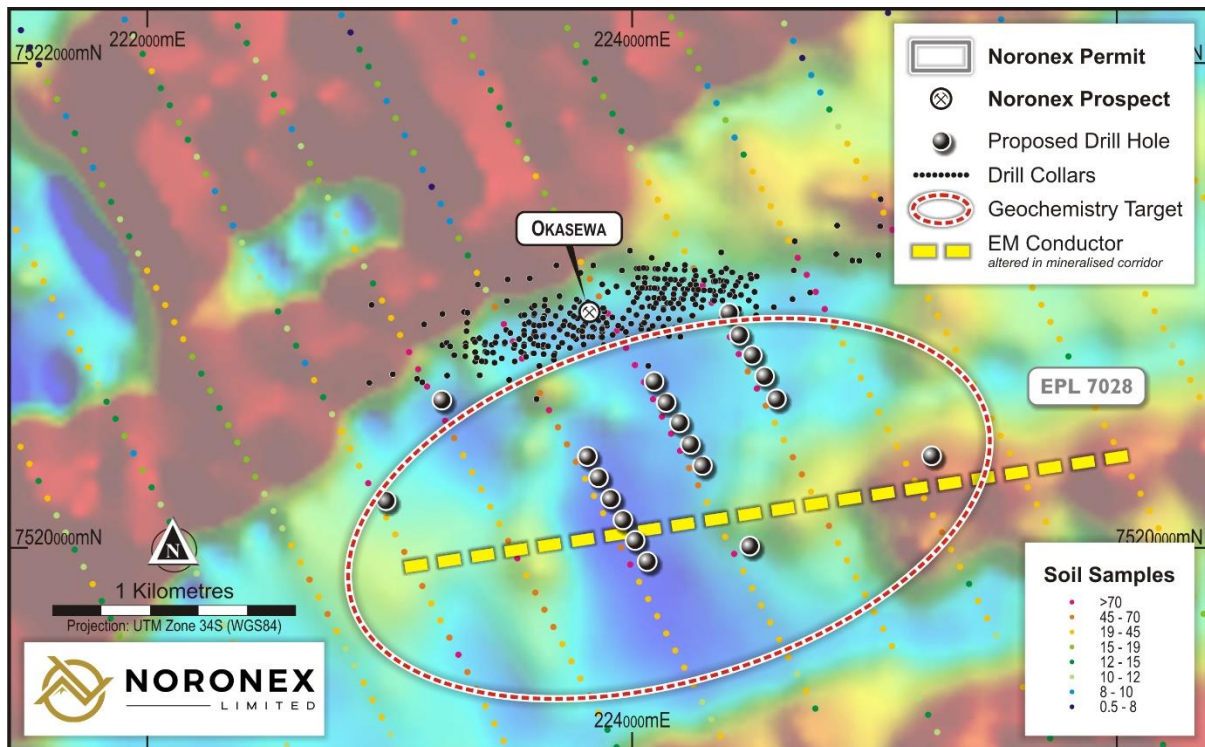


Figure 4. Xcite EM airborne survey ch1 z component image with overlying copper soil samples locations and resource drilling at Okasewa. Location of potential altered EM conductor with oxidising fluids altering reduced stratigraphy in the mineralised corridor (Noronex, 2021).

Diamond drilling is expected to follow up on these regional RC drill hole fences to define the style and character of the geology and mineralisation next year.

#### **About Noronex Limited**

Noronex is an ASX listed copper company with advanced projects in the Kalahari Copper Belt, Namibia and in Ontario, Canada that have seen over 170,000 m of historical drilling. Noronex plans to use modern technology and exploration techniques to generate new targets at the projects and grow the current resource base.

#### **Qualified Person**

Technical information in this news release has been reviewed and approved by Dr. Scott Jobin-Bevans P.Geo., Vice President Exploration and a Director of White Metal, who is a Qualified Person under the definitions established by the NI 43-101. Information and data in this news release has been largely extracted from [Noronex news release dated November 16, 2021](#).

#### **About White Metal Resources Corp.:**

White Metal Resources Corp. is a junior exploration company exploring in Canada and southern Africa. The Company's two key properties are the Flagship Tower Mountain Gold Project in Thunder Bay, Ontario, Canada and the Okohongo Copper-Silver Project in Namibia, Africa. For more information about the Company please visit [www.whitemetalres.com](http://www.whitemetalres.com).

#### **On behalf of the Board of Directors**

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