

## ASX ANNOUNCEMENT

28 June 2021

ASX code: **GED**

### DRILLING TO FURTHER TEST HIGH-GRADE COPPER-SILVER AT NOSIB AND KHUSIB

- New drilling to commence at Nosib, testing northeast extensions of the shallow copper-lead-vanadium zone and the copper-silver zone at depth, based on the following key intersections:

Shallow, high-grade, copper-lead-vanadium zone:

- NSBRC007<sup>1</sup>: 24m @ 1.33% Cu, 4.77% Pb, 1.37% V<sub>2</sub>O<sub>5</sub>, 3.67g/t Ag from 3m  
incl. 6m @ 3.67% Cu, 14.9% Pb, 4.40% V<sub>2</sub>O<sub>5</sub>, 12.16g/t Ag from 6m
- NSBRC010<sup>2</sup>: 29m @ 1.54% Cu, 4.49% Pb, 1.19% V<sub>2</sub>O<sub>5</sub>, 6.97g/t Ag from 2m  
incl. 9m @ 3.66% Cu, 11.91% Pb, 3.62% V<sub>2</sub>O<sub>5</sub>, 7.70g/t Ag from 3m

Deeper, thick, stratabound, copper-silver zone:

- NSBRC009<sup>2</sup>: 45m @ 0.64% Cu, 4.19g/t Ag from 38m  
incl. 5m @ 2.58% Cu, 18.75g/t Ag from 61m, and,  
Incl. 3m @ 1.18% Cu, 7.03 g/t Ag from 74m
- NSBRC003<sup>1</sup> 44m @ 0.74% Cu, 0.17% Pb, 4.37 g/t Ag from 46m  
incl. 4m @ 2.28% Cu, 1.10% Pb, 6.17 g/t Ag from 51m, and,  
incl. 4m @ 1.67% Cu, 17.0 g/t Ag from 68m, and,  
incl. 1m @ 3.46% Cu, 18.9 g/t Ag from 75m

- A further 8 to 12 RC holes, up to 1,500m, to commence shortly at Nosib, to extend the deposit along strike and at depth, with diamond drilling to follow the RC program
- High-grade copper-silver intersections from the Khusib Springs shallow RC drilling, including:
  - KHRC004: 6m @ 1.07% Cu, 86.03 g/t Ag from 13m  
incl. 2m @ 2.59% Cu, 179.49 g/t Ag from 16m
  - KHRC005: 3m @ 0.77% Cu, 113.92 g/t Ag from 32m  
incl. 1m @ 1.28% Cu, 144.04 g/t Ag from 34m
- Khusib Springs was mined from the 1990s to 2003, producing a very high-grade 300,000t at 10% Cu and 584 g/t Ag<sup>3</sup>. Previous intersections in the shallow, mined areas included:
  - KH006 4.5m at 35.19% Cu, 3.67% Pb, 2.23% Zn, 2090.91g/t Ag from 30m<sup>4</sup>
  - KH008 14.0m at 8.12% Cu, 0.75% Pb, 0.52% Zn, 385.06g/t Ag from 37m<sup>4</sup>
- Deeper diamond drilling is planned to target a repeat of the Khusib Springs very-high-grade copper-silver shoot at depth

**Golden Deeps Limited (“Golden Deeps” or “Company”) announces a further drilling program at Nosib Block (“Nosib prospect”) to extend the shallow, high-grade, copper-lead-vanadium zone along strike, and test the thick, stratabound, copper-silver zone at depth.**

In addition, high-grade copper-silver intersections have been produced from shallow drilling that targeted projections of the high-grade Khusib Springs shoot that produced **300,000 tonnes at 10% copper (Cu) and 584 g/t silver (Ag)**<sup>3</sup> from the early 1990s to 2003.

The Nosib and Khusib Springs prospects are located approximately 15km apart from each other within EPL3543, in the world-class Otavi Mountain Land Copper District of Namibia (Figure 4).

The new drilling program at Nosib will include 8 to 12 reverse circulation (RC) holes for 1,000m to 1,500m of RC drilling, that will be testing:

- i) Extensions of the shallow mineralisation immediately to the northeast of the very high-grade intersection in NSBRC007 (see cross section Figure 1) of:
  - **NSBRC007<sup>1</sup>: 24m @ 1.33% Cu, 4.77% Pb, 1.37% V<sub>2</sub>O<sub>5</sub>, 3.67g/t Ag from 3m.**  
**This represents 24m @ 5.2% copper equivalent (Cu Equ.)\***  
**incl. 6m @ 3.67% Cu, 14.9% Pb, 4.40% V<sub>2</sub>O<sub>5</sub>, 12.16g/t Ag from 6m.**  
**This represents 6m @ 16% Cu Equ.\***

**\*Note:** Copper equivalent (Cu Equ.) calculated from current commodity pricing and recovery estimates, based on recent testwork<sup>5</sup> and previous mine production in the area, see Appendix 1, i).
- ii) Extensions of the thick copper-silver mineralisation, stratabound across the entire thickness of the arenite/conglomerate host unit, including in NSBRC009 (see cross section Figure 1):
  - **NSBRC009<sup>2</sup>: 45m @ 0.64% Cu, 4.19g/t Ag from 38m**  
**incl. 5m @ 2.58% Cu, 18.75g/t Ag from 61m, and,**  
**Incl. 3m @ 1.18% Cu, 7.03 g/t Ag from 74m**

The drilling will initially aim to extend the mineralisation to over 100m strike length and to >100m depth below surface, to determine the scope of the open-pit resource target. Diamond drilling will then follow, to test the shallow high-grade copper-lead-vanadium mineralisation for structure, mineralogy/metallurgy and geotechnical purposes and, subject to grade and continuity, test the deeper copper-silver mineralisation to define the high-grade and/or bulk tonnage underground resource potential.

In addition to the Nosib results, the Company has received the majority of the results from the Khusib Springs RC drilling program, which was limited to testing the shallow up-plunge extensions of the mined high-grade copper-silver orebody (Figure 3), producing high-grade copper-silver intersections that include:

- **KHRC004: 6m @ 1.07% Cu, 86.03 g/t Ag from 13m**  
**incl. 2m @ 2.59% Cu, 179.49 g/t Ag from 16m**
- **KHRC005: 3m @ 0.77% Cu, 113.92 g/t Ag from 32m**  
**incl. 1m @ 1.28% Cu, 144.04 g/t Ag from 34m**

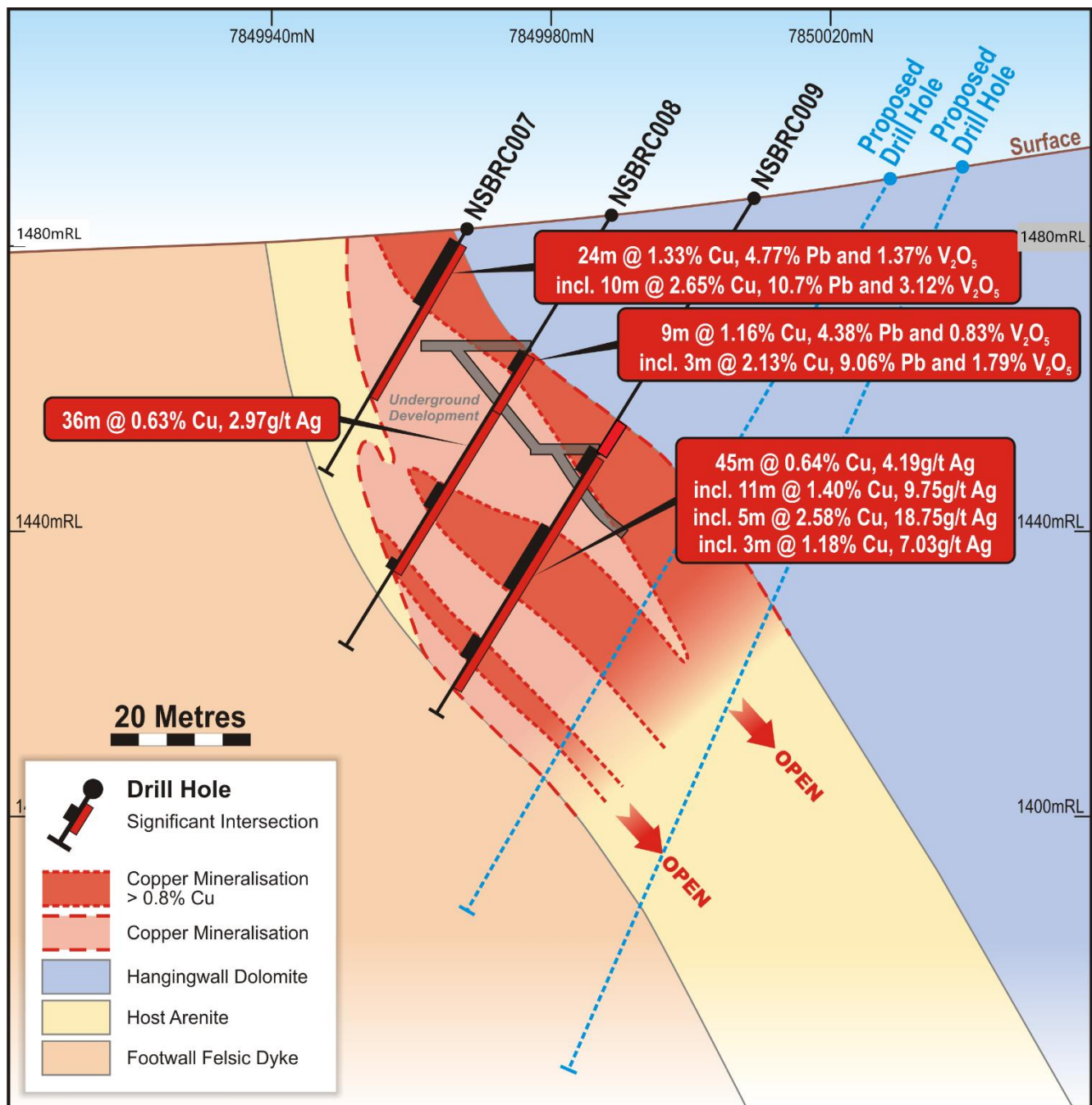
Several holes intersected previous stoping/mining that extends above the modelled openings. The intersections above verify that remnant shallow copper-silver mineralisation remains un-mined, to be reviewed for open pit resource potential. Figure 3 shows the location of the Khusib Springs drilling and modelled stoping projected to plan view.

Previous targeting work on Khusib Springs by South African based geological consultancy, Shango Solutions in January 2021<sup>8</sup>, indicated that in addition to the potential for remnant zones of copper-silver mineralisation on the margins of the mined stopes, **there is also significant potential for a repeat of the very-high grade Khusib Springs copper-silver orebody at depth**, to the north of an apparent normal fault

zone. Mineralisation has been intersected previously, in the zone to the north of the fault (see Figure 5). Deeper diamond drilling will be planned to further test for a repeat of this very-high-grade copper-silver orebody, at relatively shallow depth.

Golden Deeps CEO, Jon Dugdale, commented, “We are looking forward to continuing drilling at Nosib, to not only extend the shallow high-grade copper-lead-vanadium zone, but also to see if the copper-silver zone continues to increase in thickness and grade with depth.

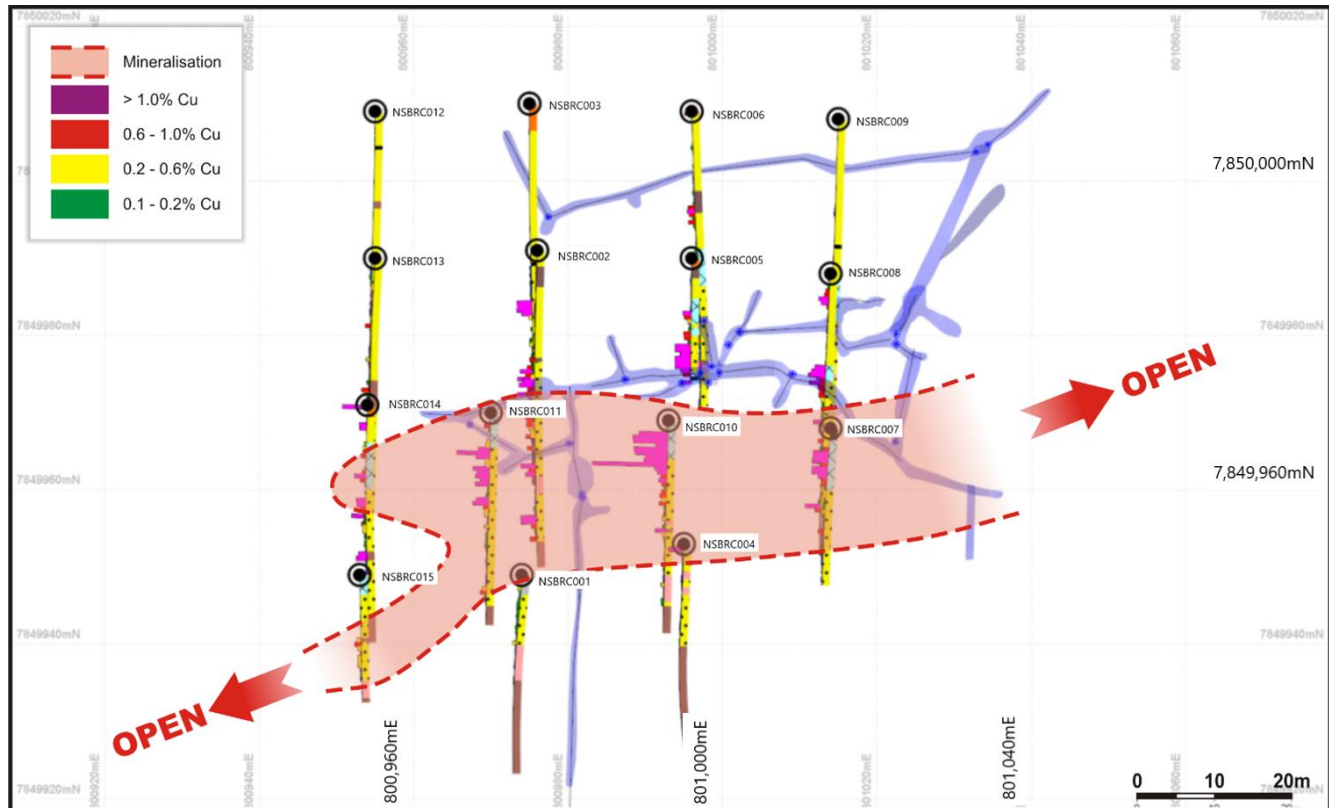
“In addition, the intersection of shallow high-grade copper-silver at Khusib Springs will now lead to further planning, to not only define this shallow zone, but also explore for a deeper repeat of this very high-grade copper-silver orebody.”



**Figure 1: Nosib Cross section 801015mE with high-grade Copper-Lead-Vanadium-Silver intersections**

### About the Nosib Block and Khusib Springs drilling program:

**Nosib** was one of two key target areas drill tested during the initial program that also tested shallow projections of the **Khusib Springs**<sup>1</sup> deposit (see location Figure 4). A total of 25 reverse circulation (RC) holes for 1,275m were completed, including 10 holes for 331m at Khusib Springs and 15 holes for 958m at Nosib<sup>6</sup>. Results have now been received for all 15 of the holes of the Nosib program, producing significant intersections in all but 4 of the holes completed (including shallow holes that over-shot the mineralisation).



**Figure 2: Nosib Block prospect, historical development & drillhole locations with projected copper mineralisation**

At the **Khusib Springs** mine, that previously produced **300,000t at 10% Cu and 584g/t Ag<sup>3</sup>**, the RC drilling program tested for shallow, high-grade, copper-silver mineralisation adjacent to the historic stopes and up plunge from orebodies mined underground. Previous intersections in these mined areas included:

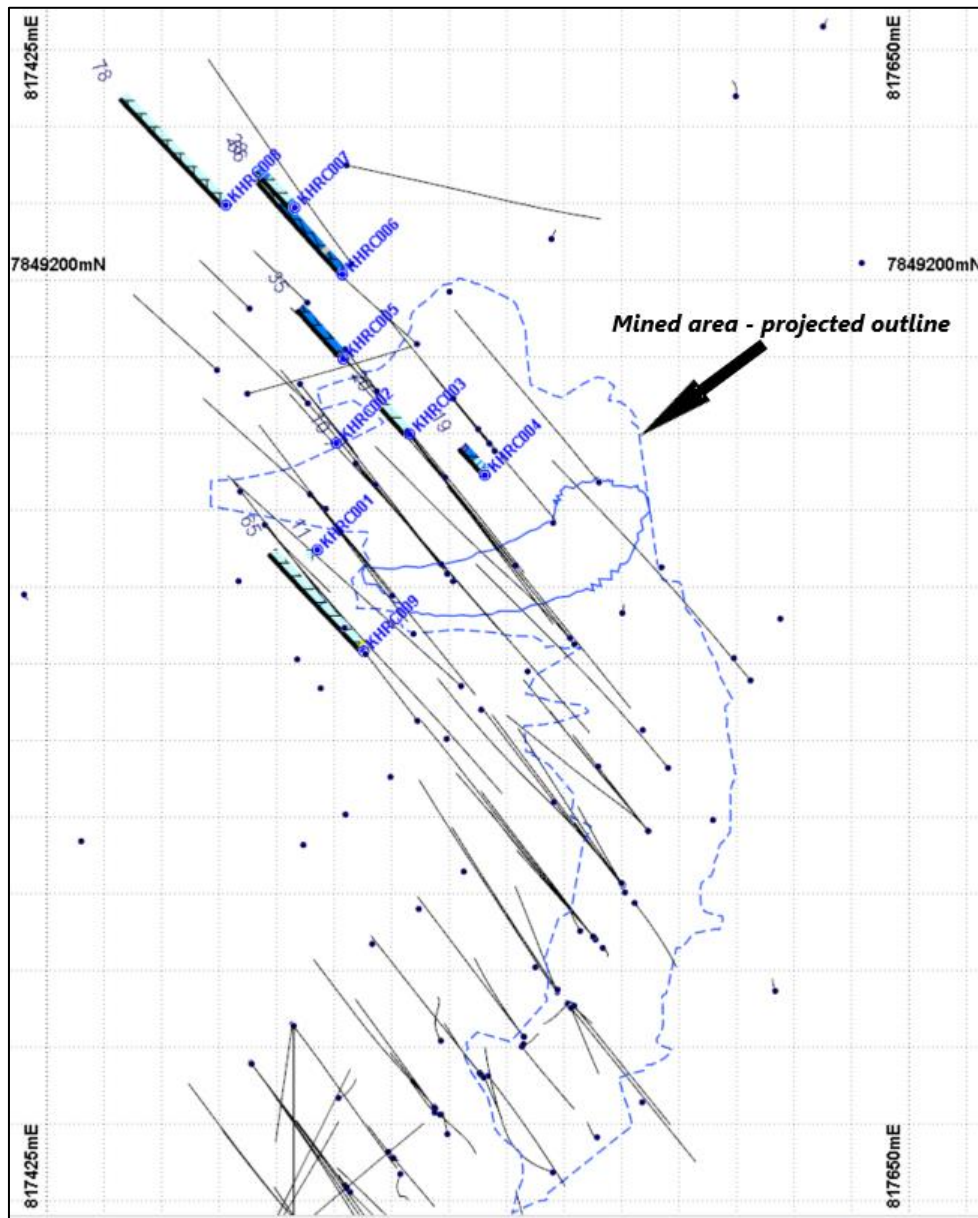
<b>KH006</b>	<b>4.5m at 35.19% Cu, 3.67% Pb, 2.23% Zn, 2090.91g/t Ag from 30m<sup>4</sup></b>
<b>KH008</b>	<b>14.0m at 8.12% Cu, 0.75% Pb, 0.52% Zn, 385.06g/t Ag from 37m<sup>4</sup></b>

Table 1 includes all significant intersections calculated from the Nosib prospect and Khusib Springs results received to date from drillholes KHRC001 to KHRC007.

Appendix 1, Table ii) includes Nosib Block and Khusib Springs drillhole details from this program.

JORC Table 1, Sections 1 and 2 includes all details on the Nosib prospect and Khusib Springs prospect drilling program.





**Figure 3: Khusib Springs project, recent and previous drilling locations and stopping model**

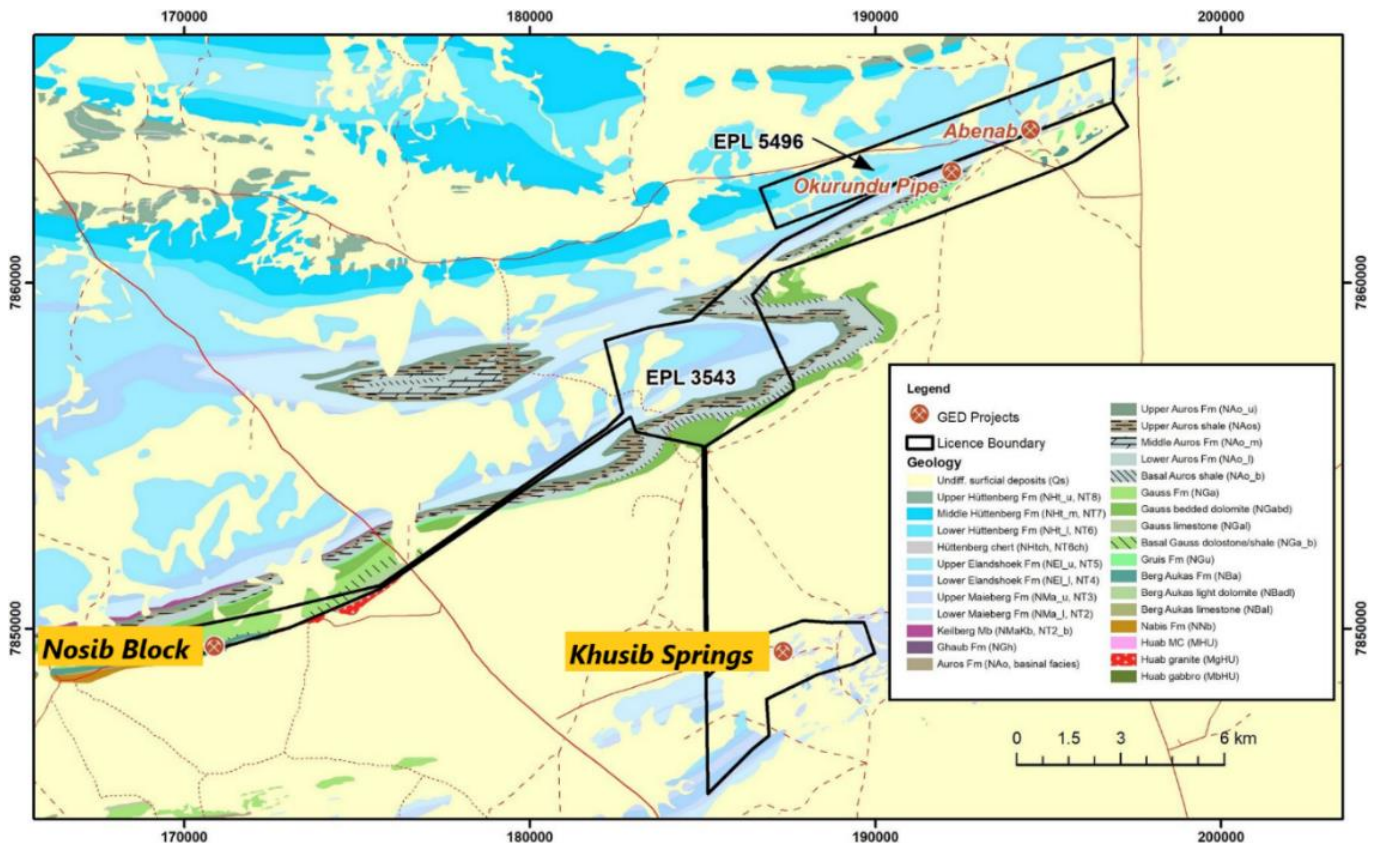
## About the Nosib Block Copper-Silver-Lead-Vanadium Project

The Nosib Block mine was a high-grade copper-vanadium mine located at the western end of EPL3543 16km west of Khusib Springs and 20km along strike from the Company's Abenab high-grade Vanadium Project (Figure 4). Copper mineralisation was discovered at Nosib in 1915 with mine access development work between 1917 to 1920. The historical No 2 shaft was developed on three levels to a depth of 120m but not mined. Golden Deeps' geologists accessed the three levels of the mine and took underground channel samples from the walls of the drives. Best channel results include:

**NOUG0001      6m at 9.3% Cu, 4.72% Pb, 7.92g/t Ag<sup>6</sup>**

**NOUG0005      6m at 1.51% Cu, 10.59% Pb, 7.15g/t Ag, 1.12% V<sub>2</sub>O<sub>5</sub><sup>6</sup>**

The high-grade copper-silver-vanadium-lead mineralisation dips moderately to the north and is hosted by conglomerate and sandstone/arenite (mine sequence) in contact with dolomite to the north and basement granite to the south. The mineralisation shows good continuity and remains in-situ because the areas between the development drives were not mined. The drilling at Nosib tested between the previously developed levels, targeting extensions to the high-grade copper-lead-silver-vanadium ore that was channel sampled.



**Figure 4: Location plan EPL3543 showing the location of the main prospects**

### About the Khusib Springs Copper-Silver Project

The Khusib Springs copper-silver mine is located on EPL3543 near the town of Grootfontein in Namibia (Figure 4). Khusib Springs was a very high-grade copper-silver mine which produced approximately **300,000t of ore grading 10% Cu, 1.8% Pb and 584g/t Ag<sup>3</sup>**. Previous drill intersections at Khusib Springs include:

<b>KH006</b>	<b>4.5m at 35.19% Cu, 3.67% Pb, 2.23% Zn, 2090.91g/t Ag from 30m<sup>4</sup></b>
<b>KH008</b>	<b>14.0m at 8.12% Cu, 0.75% Pb, 0.52% Zn, 385.06g/t Ag from 37m<sup>4</sup></b>

Khusib Springs was mined between 1996 and 2003 after which it closed due to the very low copper price at the time and depletion of easily minable high-grade ore. At the beginning of 2003, towards the end of mining, the copper price had fallen to US\$1,500 per tonne (now nearly US\$10,000 per tonne).

The Khusib Springs mine is considered analogous with the Tsumeb Mine 40km to the northwest that between 1905 and 1996 produced **30Mt of ore grading 4.3% Cu, 10% Pb and 3.5% Zn<sup>7</sup>**:

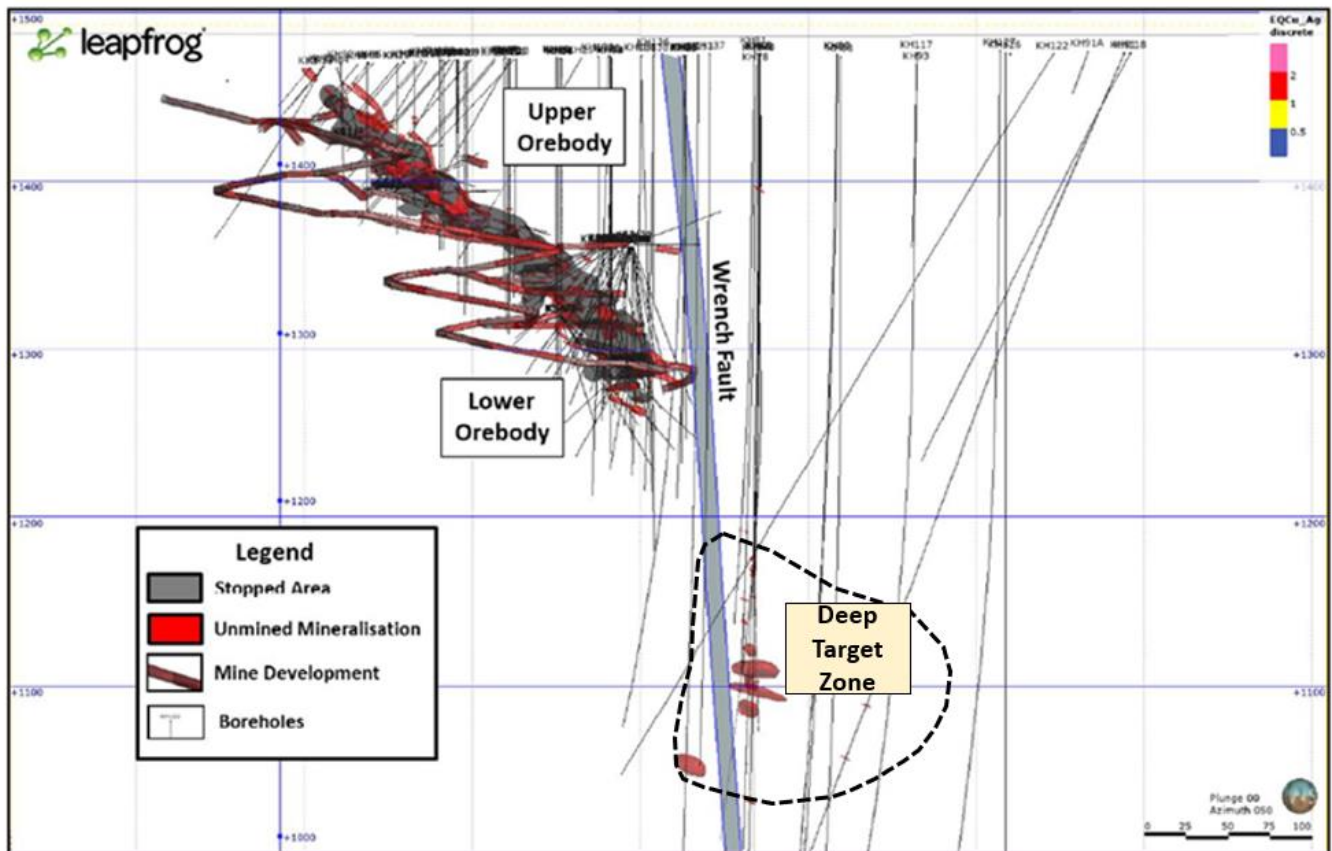
In late 2020, Golden Deeps engaged South Africa based geological consultancy Shango Solutions to complete a study on Khusib Springs to validate the historic drilling data and digitally capture hardcopy mine plans including underground development and stoping plans with a view to assess the potential for further minable ore remaining in the mine. The study was completed by Shango in January 2021<sup>8</sup>.

The study demonstrates that there are remnant zones of copper-silver mineralisation on the margins of the mined stopes as well as at depth (Figure 5). The remnant ore on the margins of the stopes was probably left because of the grade in the light of the then prevailing low copper prices. Copper mineralisation has been mapped in a small working at the surface above the deposit.

The current drilling program at Khusib Springs targeted the shallow part of the deposit adjacent to the old stopes and up-plunge from previously mined high-grade areas.

Deeper targets, including the discovered but not mined Khusib Deeps (see Figure 5 below) will be drill tested in subsequent drilling programs, with the objective of finding a new high-grade copper-silver deposit of similar grade to

that historically mined at Khusib Springs. Targeting will be refined through review and possible re-interpretation and modelling of previous drilling and geophysics.



**Figure 5: Cross section of Khusib Springs Mine showing developed and stoped areas and un-mined zones**

## References

- <sup>1</sup> Golden Deeps Ltd announcement, 21st June 2021. Nosib More Exceptional Copper, Lead, Vanadium intersections.
- <sup>2</sup> Golden Deeps Ltd announcement, 15<sup>th</sup> June 2021. Nosib Exceptional Copper, Lead & Vanadium intersections.
- <sup>3</sup> Melcher, F. et. al. 2005. Geochemical and mineralogical distribution of germanium in the Khusib Springs Cu-Zn-Pb-Ag sulphide deposit, Otavi Mountain Land, Namibia.
- <sup>4</sup> King C M H 1995. Motivation for diamond drilling to test mineral extensions and potential target zones at the Khusib Springs Cu-Pb-Zn-Ag deposit. Unpublished Goldfields Namibia report.
- <sup>5</sup> Golden Deeps Ltd announcement, 11<sup>th</sup> June 2021. Abenab Vanadium Project, Positive Results of Mining Study.
- <sup>6</sup> Golden Deeps Ltd announcement, 26<sup>th</sup> August 2013. High-grade copper and lead at Nosib Block.
- <sup>7</sup> Tsumeb, Namibia. PorterGeo Database: [www.portergeo.com.au/database/mineinfo.asp?mineid=mn290](http://www.portergeo.com.au/database/mineinfo.asp?mineid=mn290)
- <sup>8</sup> Golden Deeps Ltd announcement, 5<sup>th</sup> February 2021. New High-Grade Copper-Silver Targets at Khusib Springs Mine.

This announcement was authorised for release by the Board of Directors.

**\*\*\*ENDS\*\*\***

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### **Cautionary Statement regarding Exploration Results reported by former owners**

- *The Exploration Results for the Khusib Springs Project have been reported by former owners;*
- *The source and date of the Exploration Results reported by the former owners have been referenced in the body of this announcement where Exploration Results have been reported;*
- *The historical Exploration Results have not been reported in accordance with the JORC Code 2012;*
- *A Competent Person has not done sufficient work to disclose the historical Exploration Results in accordance with the JORC Code 2012;*
- *It is possible that following further evaluation and/or exploration work that the confidence in the prior reported Exploration Results may be reduced when reported under the JORC Code 2012;*
- *That nothing has come to the attention of Golden Deeps that causes it to question the accuracy or reliability of the historical Exploration Results; but*
- *Golden Deeps has not independently validated the historical Exploration Results and therefore is not to be regarded as reporting, adopting or endorsing those results;*
- *There are no more recent Exploration Results or data relevant to the understanding of the Exploration Results;*
- *An assessment of the additional exploration or evaluation work that is required to report the Exploration Results in accordance with JORC Code 2012 will be undertaken.*
- ***A summary of the work programs on which the Exploration Results quoted in this announcement are based is included in Appendix 2, JORC Table 1, Sections 1 and 2.***

### **Cautionary Statement regarding Forward-Looking information**

*This document contains forward-looking statements concerning Golden Deeps. Forward-looking statements are not statements of historical fact and actual events and results may differ materially from those described in the forward-looking statements as a result of a variety of risks, uncertainties and other factors. Forward-looking statements are inherently subject to business, economic, competitive, political and social uncertainties and contingencies. Many factors could cause the Company's actual results to differ materially from those expressed or implied in any forward-looking information provided by the Company, or on behalf of, the Company. Such factors include, among other things, risks relating to additional funding requirements, metal prices, exploration, development and operating risks, competition, production risks, regulatory restrictions, including environmental regulation and liability and potential title disputes.*

*Forward looking statements in this document are based on the company's beliefs, opinions and estimates of Golden Deeps Ltd as of the dates the forward looking statements are made, and no obligation is assumed to update forward looking statements if these beliefs, opinions and estimates should change or to reflect other future developments.*

### **Competent Person Statement**

*The information in this report that relates to exploration results has been reviewed, compiled and fairly represented by Mr Jonathon Dugdale. Mr Dugdale is the Chief Executive Officer of Golden Deeps Limited and a Fellow of the Australian Institute of Mining and Metallurgy ('FAusIMM'). Mr Dugdale has sufficient experience, including over 34 years' experience in exploration, resource evaluation, mine geology and finance, relevant to the style of mineralisation and type of deposits under consideration to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee ('JORC') Australasian Code for Reporting of Exploration Results, Minerals Resources and Ore Reserves. Mr Dugdale consents to the inclusion in this report of the matters based on this information in the form and context in which it appears.*

*The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements.*



**Table 1: Nosib Block and Khusib Springs, RC drilling intersections produced from the recent drilling to date:**

<b>Prospect</b>	<b>Hole ID</b>	<b>From</b>	<b>To</b>	<b>m</b>	<b>Cu %</b>	<b>Pb %</b>	<b>Zn %</b>	<b>V<sub>2</sub>O<sub>5</sub> %</b>	<b>Ag g/t</b>	<b>Cut-off</b>
Nosib	NSBRC001	2	15	13	0.27	0.22	0.01	0.04	1.33	0.2% Cu
Nosib	NSBRC002	26	69	43	0.64	1.70	0.01	0.05	4.37	0.2% Cu
	incl.	30	42	12	1.00	5.46	0.01	0.13	5.55	0.4% Cu
	incl.	31	34	3	1.56	7.60	0.01	0.01	9.32	0.8% Cu
	incl.	63	65	2	2.26	0.00	0.00	0.01	10.03	1.0% Cu
	incl.	41	42	1	3.38	2.81	0.01	0.04	12.07	3.0% Cu
Nosib	NSBRC003	46	90	44	0.74	0.17	0.01	0.01	4.37	0.2% Cu
	incl.	51	55	4	2.28	1.10	0.03	0.04	6.17	1.0% Cu
	incl.	68	72	4	1.67	0.00	0.00	0.01	17.03	0.6% Cu
	incl.	75	76	1	3.46	0.00	0.00	0.00	18.89	3.0% Cu
Nosib	NSBRC004	0	3	3	1.16	3.95	0.04	0.61	2.81	0.2% Cu
	Incl.	1	2	1	2.18	7.78	0.07	1.64	2.07	2.0% Cu
Nosib	NSBRC005	13	31	18	2.01	3.37	0.08	0.24	4.35	0.2% Cu
	incl.	22	27	5	4.47	2.84	0.02	0.06	5.23	1.0% Cu
	incl.	21	28	7	3.73	3.39	0.02	0.08	5.12	3.0% Cu
		25	26	1	7.72	1.06	0.02	0.04	0.00	5.0% Cu
Nosib	NSBRC006	24	71	47	0.35	0.78	0.08	0.09	1.50	0.2% Cu
	incl.	25	30	5	0.78	3.24	0.30	0.59	0.51	0.6% Cu
	incl.	67	69	2	1.16	0.00	0.00	0.01	9.77	1.0% Cu
Nosib	NSBRC007	3	27	24	1.33	4.77	0.11	0.76	3.67	0.2% Cu
	incl.	3	18	15	1.93	7.58	0.18	1.21	5.49	0.4% Cu
	incl.	3	15	12	2.31	9.26	0.18	1.48	6.63	0.6% Cu
	incl.	3	13	10	2.65	10.66	0.18	1.75	7.79	1.0% Cu
	incl.	6	12	6	3.67	14.94	0.17	2.46	12.16	3.0% Cu
Nosib	NSBRC008	23	59	36	0.53	0.26	0.04	0.12	2.97	0.1 % Cu
	incl.	23	38	15	0.80	2.77	0.09	0.28	3.55	0.2% Cu
	incl.	23	32	9	1.16	4.38	0.12	0.46	4.92	0.4% Cu
	incl.	23	26	3	2.13	9.06	0.25	1.00	7.51	1.0% Cu
	NSBRC008	41	59	18	0.41	0.01	0.00	0.01	2.18	0.2% Cu
	incl.	45	49	4	0.69	0.02	0.01	0.01	0.97	0.4% Cu
	incl.	57	59	2	1.34	0.01	0.00	0.02	11.61	0.4 % Cu
Nosib	NSBRC009	37	82	45	0.64	0.53	0.03	0.11	4.19	0.1 % Cu
	incl.	38	66	28	0.83	0.83	0.04	0.17	5.05	0.1 % Cu
	incl.	38	48	10	0.70	2.25	0.08	0.43	3.08	0.2 % Cu
	incl.	55	66	11	1.40	0.01	0.00	0.01	9.75	0.2 % Cu

<i>Prospect</i>	<i>Hole ID</i>	<i>From</i>	<i>To</i>	<i>m</i>	<i>Cu %</i>	<i>Pb %</i>	<i>Zn %</i>	<i>V<sub>2</sub>O<sub>5</sub> %</i>	<i>Ag g/t</i>	<i>Cut-off</i>
	incl.	42	46	4	1.07	3.46	0.06	0.39	2.61	0.6 % Cu
	incl.	61	66	5	2.58	0.00	0.00	0.01	18.75	1.0 % Cu
	incl.	74	77	3	1.18	0.00	0.00	0.01	7.03	1.0 % Cu
Nosib	NSBRC010	2	31	29	1.54	4.49	0.03	1.19	6.97	0.2 % Cu
	incl.	3	16	13	2.83	9.18	0.06	2.52	6.57	0.8 % Cu
	incl.	3	12	9	3.66	11.91	0.07	3.62	7.70	3.0 % Cu
	incl.	11	12	1	8.18	4.33	0.03	0.16	34.25	5.0 % Cu

Nosib	NSBRC011	3	48	45	0.58	2.51	0.06	0.11	3.71	0.1% Cu
	incl.	3	36	33	0.70	3.42	0.08	0.18	5.00	0.2 % Cu
	incl.	9	19	10	1.21	6.42	0.05	0.05	9.92	0.8 % Cu
Nosib	NSBRC012	72	86	14	0.53	0.01	0.00	0.01	4.19	0.2 % Cu
	incl.	83	85	2	1.27	0.00	0.00	0.01	8.39	1.0 % Cu
Nosib	NSBRC013	35	66	31	0.53	0.02	0.00	0.01	3.32	0.2 % Cu
	incl.	52	55	3	1.21	0.00	0.00	0.01	7.07	1.0 % Cu
	incl.	36	37	1	3.37	0.15	0.01	0.04	17.24	3.0 % Cu
Nosib	NSBRC014	22	48	26	0.55	0.30	0.00	0.04	2.40	0.2 % Cu
	incl.	22	24	2	1.08	1.80	0.00	0.06	2.44	1.0 % Cu
Nosib	NSBRC015	15	22	7	0.50	0.00	0.00	0.00	1.95	0.2 % Cu

<i>Prospect</i>	<i>Hole ID</i>	<i>From</i>	<i>To</i>	<i>m</i>	<i>Cu %</i>	<i>Pb %</i>	<i>Zn %</i>	<i>V %</i>	<i>Ag g/t</i>	<i>Cut-off</i>
Khusib	KHRC001	1	3	2	0.03	0.01	0.01	0.00	5.35	N/A
Khusib	KHRC002	7	8	1	0.01	0.06	0.03	0.01	0.44	N/A
Khusib	KHRC003	3	4	1	0.31	0.06	0.05	0.00	25.02	0.2 % Cu
Khusib	KHRC004	4	6	2	0.26	0.04	0.05	0.00	63.71	0.2 % Cu
	KHRC004	13	19	6	1.07	0.22	0.25	0.00	86.03	0.2 % Cu
	Incl.	16	18	2	2.59	0.36	0.53	0.00	179.49	1.0 % Cu
Khusib	KHRC005	32	35	3	0.77	0.23	0.13	0.00	113.92	0.4 % Cu
	incl.	34	35	1	1.28	0.31	0.17	0.00	144.04	1.0 % Cu
Khusib	KHRC006	47	49	2	0.35	0.07	0.11	0.00	33.07	0.2 % Cu
Khusib	KHRC007	21	24	3	0.07	0.22	0.09	0.00	13.52	N/A
Khusib	KHRC008									

## APPENDIX 1: Khusib Springs Prospect and Nosib Block Prospect – Drill Hole Details

### i) Equivalent Copper (Cu Equ.) Calculation

The conversion to equivalent copper (Cu Equ.) grade must take into account the plant recovery and sales price (net of sales costs) of each commodity. The prices used in the calculation are based on current market price at 25<sup>th</sup> June 2021, for Cu, Pb, Zn, Ag sourced from the website [www.kitco.com](http://www.kitco.com), while the price for V<sub>2</sub>O<sub>5</sub> was obtained from [www.vanadiumprice.com](http://www.vanadiumprice.com), approximately averaged for June 2021, of approximately \$8/lb (\$17,632/t). The saleable vanadium product is assumed to be vanadium pentoxide, V<sub>2</sub>O<sub>5</sub> (98% pure).

Table 2 below shows the grades, process and recoveries used in the conversion of the poly metallic information into an equivalent V<sub>2</sub>O<sub>5</sub> grade.

Table 2 - Equivalent Cu% Calculation					
Metal	Intersection grade (%)	Metal prices (US\$/t)	Overall Recovery (%)	Factor	Cu Eq.
Cu	1.33	9367	60%	1.00	1.33
V <sub>2</sub> O <sub>5</sub>	1.37	17632	62%	1.93	2.65
Zn	0.11	2887	54%	0.28	0.03
Pb	4.77	2204	62%	0.24	1.15
Ag	0.000367	835919	80%	118.99	0.04
Eq_Cu					5.20

Using the factors calculated above the equation for calculating the equivalent V<sub>2</sub>O<sub>5</sub> grade is:

$$EqV = Cu\% + (1.93 \times V_2O_5\%) + (0.24 \times Pb\%) + (0.28 \times Zn\%) + (119 \times Ag\%)$$

### ii) Historical drilling intersections referred to in the release:

BHID	Section	Dip	Azimuth	From (m)	To (m)	Interval (m)	Cu %	Pb %	Zn %	Ag g/t
KH006	E125	-50	323	30	34.5	4.5	35.19	3.67	2.23	2090.91
KH008	E125	-50	323	37	51	14	8.12	0.75	0.52	385.06

iii) Current drillhole details and mineralised intersections referred to in this release:

Prospect	Hole_ID	Depth	Dip°	Azi.°	East	North	RL	From	To	Interval	Total/hl.	Mineralisation
Khusib	KHRC001	10	90		187399.0	7849215.0	1466.0	No significant mineralised intersection				
Khusib	KHRC002	10	90		187403.0	7849243.0	1466.4	No significant mineralised intersection				
Khusib	KHRC003	20	-60	315	187422.0	7849246.0	1469.4	3.00	5.00	2.00	2.00	Trace Malachite (Mal)
Khusib	KHRC004	19	-60	315	187442.0	7849236.0	1468.9	2.00	7.00	5.00	10.00	Mal., Az, Tennantite (Ten)
								15.00	20.00	5.00		Mal. Staining
Khusib	KHRC005	35	-60	315	187404.0	7849265.0	1470.5	34.00	35.00	1.00	1.00	Mal., Azurite (Az)
Khusib	KHRC006	66	-60	315	187403.0	7849287.0	1471.2	48.00	49.00	1.00	1.00	Mal. Trace (Trace)
Khusib	KHRC007	28	-60	315	187390.0	7849304.0	1470.3	19.00	24.00	5.00	5.00	Mal., Az, Sulphides (Sulph)
Khusib	KHRC008	78	-60	315	187372.0	7849304.0	1466.8	No significant mineralised intersection				Tr Mal.
Khusib	KHRC009	65	-60	315	187412.1	7849189.1	1461.7	38.00	40.00	2.00	4.00	Sulph. Patchy
								42.00	44.00	2.00		Bornite (Bn) tr
Khusib	KHRC010	30	-60	315	187044.0	7849200.0	1466.2	No significant mineralised intersection				
<b>Sub-total</b>	<b>10</b>	<b>331</b>						Ave Intersection:		<b>2.88</b>		
Nosib	NSBRC001	50	-60	180	800973.9	7849948.6	1463.7	13.00	20.00	7.00	7.00	<b>Mal. Tr, Semi-Mass Sulp. 19 - 20m</b>
Nosib	NSBRC002	75	-60	180	800975.8	7849990.6	1459.5	27.00	37.00	10.00	<b>33.00</b>	Mal. Incl. 2m pervasive from 31m
								41.00	57.00	16.00		Mal. Incl. 2m pervasive from 42m
								61.00	68.00	7.00		Mal. & diss. Sulph., pervasive at 64m
Nosib	NSBRC003	99	-60	180	800975.1	7850010.2	1461.1	52.00	56.00	4.00	21.00	Mal. , Az.
								62.00	66.00	4.00		Mal tr
								74.00	87.00	13.00		Mal. Incl. Cu sulph. Tr.
Nosib	NSBRC004	50	-60	180	800994.7	7849952.5	1459.6	No significant mineralised intersection				
Nosib	NSBRC005	31	-60	180	800995.8	7849989.7	1460.7	22.00	28.00	6.00	13.00	Mal.
								21.00	28.00	7.00		Mal.
Nosib	NSBRC006	79	-60	180	800995.8	7850009.3	1462.1	47.00	68.00	21.00	21.00	Mal. Tr. To Mod.
Nosib	NSBRC007	40	-60	180	801013.7	7849967.6	1460.6	23.00	28.00	5.00	5.00	Mal. Tr.
Nosib	NSBRC008	70	-60	180	801013.9	7849988.2	1460.8	37.00	40.00	3.00	12.00	Mal.



Prospect	Hole_ID	Depth	Dip°	Azi.°	East	North	RL	From	To	Interval	Total/hl.	Mineralisation
								42.00	47.00	5.00		Mal. Patchy
								55.00	59.00	4.00		Mal. Wk. to Mod.
Nosib	NSBRC009	85	-60	180	801014.9	7850008.5	1461.7	55.00	64.00	9.00	15.00	Mal. Mod. With Sulph. Fine diss.
								69.00	75.00	6.00		Sulph. Tr. To Mod.
Nosib	NSBRC010	55	-60	180	800993.4	7849968.9	1462.6	10.00	15.00	5.00	5.00	<b>Mal. Mod. To Str. Semi Mass. CuS</b>
Nosib	NSBRC011	55	-60	180	800970.0	7849970.0	1463.0	9.00	12.00	3.00	10.00	Mal. Coating
								15.00	19.00	4.00		Mal. Pervasive at times
								44.00	47.00	3.00		Mal. Coatings
Nosib	NSBRC012	95	-60	180	800954.9	7850008.8	1447.2	82.00	86.00	4.00	4.00	Mal. Coating
Nosib	NSBRC013	75	-60	180	800955.0	7849989.8	1457.5	41.00	49.00	8.00	11.00	Mal. Coating/patchy
								63.00	66.00	3.00		Mal.
Nosib	NSBRC014	55	-60	180	800,954.5	7,849,970.6	1456.9	23.00	36.00	13.00	21.00	Mal. Coating
								40.00	48.00	8.00		Mal. Coating
Nosib	NSBRC015	30	-60	180	800,953.4	7,849,948.5	1458.0	15.00	21.00	6.00	6.00	Mal. Coating
<b>Sub-total</b>	<b>15</b>	<b>944</b>						Ave. Intersection:		<b>7.08</b>	<b>13.14</b>	
<b>Total</b>	<b>25</b>	<b>1275</b>										

## APPENDIX 2

### JORC 2012 Edition - Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
<b>Sampling techniques</b>	<ul style="list-style-type: none"> <li>Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.</li> <li>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</li> <li>Aspects of the determination of mineralisation that are Material to the Public Report.</li> <li>In cases where 'industry standard' work has been done this would be relatively simple (e.g., 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g., submarine nodules) may warrant disclosure of detailed information.</li> </ul>	<ul style="list-style-type: none"> <li>Exploration drill holes KH06 and KH08 were drilled by a diamond core drill rig. The diameter of the diamond core is not stated. Sample intervals were based on geological boundaries and zones of mineralisation identified during logging. No information is provided on how the samples were taken.</li> <li>Exploration drillholes at Khusib Springs and Nosib the reverse circulation drilling was used to obtain 1 m samples from which approximately 3 kg were pulverised from which a small charge will be obtained for multi-element analysis using the ICP-MS method.</li> </ul>
<b>Drilling techniques</b>	<ul style="list-style-type: none"> <li>Drill type (e.g., core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g., core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).</li> </ul>	<ul style="list-style-type: none"> <li>Exploration drill holes KH06 and KH08 were drilled by a diamond core drill rig. No information is provided on the size of the diamond core or how the samples were taken.</li> <li>Exploration drillholes at Khusib Springs and Nosib were Reverse Circulation percussion drilling method (RC drilling).</li> </ul>
<b>Drill sample recovery</b>	<ul style="list-style-type: none"> <li>Method of recording and assessing core and chip sample recoveries and results assessed.</li> <li>Measures taken to maximise sample recovery and ensure representative nature of the samples.</li> </ul>	<ul style="list-style-type: none"> <li>No information is provided on the drill recovery.</li> <li>Information from the exploration drillholes at Khusib Springs and Nosib regarding sample recovery will be provided upon receipt of results.</li> </ul>

Criteria	JORC Code explanation	Commentary
	<ul style="list-style-type: none"> <li>Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.</li> </ul>	<ul style="list-style-type: none"> <li>RC drilling from the exploration drillholes at Khusib Springs and Nosib were bagged on 1m intervals and an estimate of sample recovery has been made on the size of each sample.</li> <li>The cyclone is shut off when collecting the sample and released to the sample bags at the completion of each metre to ensure no cross contamination. If necessary, the cyclone is flushed out if sticky clays are encountered.</li> <li>Samples were weighed at the laboratory to allow comparative analysis.</li> </ul>
<b>Logging</b>	<ul style="list-style-type: none"> <li>Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.</li> <li>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</li> <li>The total length and percentage of the relevant intersections logged.</li> </ul>	<ul style="list-style-type: none"> <li>All holes were logged for lithology, structure and mineralisation.</li> <li>Logging intervals are based on geological contacts.</li> <li>Logging of RC samples from exploration drillholes at Khusib Springs and Nosib based on 1m intervals.</li> </ul>
<b>Sub-sampling techniques and sample preparation</b>	<ul style="list-style-type: none"> <li>If core, whether cut or sawn and whether quarter, half or all core taken.</li> <li>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</li> <li>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</li> <li>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</li> <li>Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.</li> <li>Whether sample sizes are appropriate to the grain size of the material being sampled.</li> </ul>	<ul style="list-style-type: none"> <li>No information is provided on the sampling method for the historical drillholes.</li> <li>For exploration drillholes at Khusib Springs and Nosib             <ul style="list-style-type: none"> <li>Every 1m RC interval was sampled as a dry primary sample in a calico bag off the cyclone/splitter.</li> <li>Drill sample preparation (Intertek, Namibia) and analysis (Intertek, Perth) carried out at registered laboratory.</li> </ul> </li> <li>Field sample procedures involve the insertion of registered Standards every 20m, and duplicates or blanks generally every 25m and offset.</li> <li>Sampling is carried out using standard protocols as per industry practice.</li> <li>Sample sizes range typically from 2 to 3kg and are deemed appropriate to provide an accurate indication of mineralisation.</li> </ul>

Criteria	JORC Code explanation	Commentary
<b>Quality of assay data and laboratory tests</b>	<ul style="list-style-type: none"> <li><i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i></li> <li><i>For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.</i></li> <li><i>Nature of quality control procedures adopted (e.g., standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e., lack of bias) and precision have been established.</i></li> </ul>	<ul style="list-style-type: none"> <li>No information is provided on the assay method or the quality assurance quality control (QAQC) methods used by Goldfields Namibia for historical drilling.</li> <li>Information regarding assay method for the exploration drillholes at Khusib Springs and Nosib will be provided upon receipt of results.</li> <li>All samples are submitted to the Intertek Laboratories sample preparation facility at the Tschudi Mine near Tsumeb in Namibia where a pulp sample is prepared. The pulp samples are then transported to Intertek in Perth Australia for analysis.</li> <li>Pulp sample(s) have been digested with a mixture of four Acids including Hydrofluoric, Nitric, Hydrochloric and Perchloric Acids for a total digest.</li> <li>Cu, Pb, Zn, V, Ag have been determined by Inductively Coupled Plasma (ICP) Mass Spectrometry.</li> </ul>
<b>Verification of sampling and assaying</b>	<ul style="list-style-type: none"> <li><i>The verification of significant intersections by either independent or alternative company personnel.</i></li> <li><i>The use of twinned holes.</i></li> <li><i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i></li> <li><i>Discuss any adjustment to assay data.</i></li> </ul>	<ul style="list-style-type: none"> <li>No information is provided on the data management and verification procedures.</li> <li>All drill data relating to the Khusib Springs project (including holes KH06 and KH08) generated by Goldfields Namibia or other companies was reviewed and validated in detail by Shango Solutions, a geological consultancy based in South Africa. No significant errors were found in the data.</li> <li>For current Khusib Springs and Nosib drilling all significant intercepts are reviewed and confirmed by two senior personnel before release to the market.</li> <li>No adjustments are made to the raw assay data. Data is imported directly to Datashed in raw original format.</li> <li>All data are validated using the QAQCR validation tool with Datashed. Visual validations are then carried out by senior staff members.</li> </ul>



Criteria	JORC Code explanation	Commentary
		<ul style="list-style-type: none"> <li>Vanadium results are reported as V<sub>2</sub>O<sub>5</sub> % by multiplication by atomic weight factor of 1.785.</li> </ul>
<b>Location of data points</b>	<ul style="list-style-type: none"> <li><i>Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.</i></li> <li><i>Specification of the grid system used.</i></li> <li><i>Quality and adequacy of topographic control.</i></li> </ul>	<ul style="list-style-type: none"> <li>Majority of the drill data captured using the UTM33S grid.</li> <li>Location of the exploration drillholes at Khusib Springs and Nosib provided in Appendix 1, ii). Hole collars are currently surveyed with hand-held GPS (+/- 3m to 5m), and will be surveyed with differential GPS shortly. Downhole surveys completed by north seeking Gyro at time of drilling.</li> </ul>
<b>Data spacing and distribution</b>	<ul style="list-style-type: none"> <li><i>Data spacing for reporting of Exploration Results.</i></li> <li><i>Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.</i></li> <li><i>Whether sample compositing has been applied.</i></li> </ul>	<ul style="list-style-type: none"> <li>Exploration drill holes were drilled at close spacing, commonly 15m to 20m or less because of the relatively short strike length of the initial target and the plunging orientation of the orebody.</li> </ul>
<b>Orientation of data in relation to geological structure</b>	<ul style="list-style-type: none"> <li><i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i></li> <li><i>If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.</i></li> </ul>	<ul style="list-style-type: none"> <li>Holes were drilled vertically or were angled to best intersect the plunging orebody.</li> <li>The majority of the angled holes were drilled on azimuth 323 degrees at a dip of -60 degrees (UTM33S grid).</li> </ul>
<b>Sample security</b>	<ul style="list-style-type: none"> <li><i>The measures taken to ensure sample security.</i></li> </ul>	<ul style="list-style-type: none"> <li>No information is provided on the security of samples.</li> <li>Recent drilling at Khusib Springs and Nosib secure transport to registered laboratories.</li> </ul>
<b>Audits or reviews</b>	<ul style="list-style-type: none"> <li><i>The results of any audits or reviews of sampling techniques and data.</i></li> </ul>	<ul style="list-style-type: none"> <li>All previous drill data relating to the Khusib Springs project generated by Goldfields Namibia or other companies was reviewed and validated in detail by Shango Solutions, a geological consultancy based in South Africa.</li> <li>The data review included scanning level plans and cross sections to verify the position of drill holes in the 3D model.</li> </ul>

## JORC 2012 Edition - Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
<b>Mineral tenement and land tenure status</b>	<ul style="list-style-type: none"> <li>Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.</li> <li>The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.</li> </ul>	<ul style="list-style-type: none"> <li>Drilling results are from the Khusib Springs copper prospect located on Golden Deeps Limited (Huab Energy Ltd) EPL3543 located near the town of Grootfontein in northeast Namibia.</li> <li>EPL3543 expires 6<sup>th</sup> July 2022.</li> <li>There are no material issues or environmental constraints known to Golden Deeps which may be deemed an impediment to the continuity of EPL3543.</li> </ul>
<b>Exploration done by other parties</b>	<ul style="list-style-type: none"> <li>Acknowledgment and appraisal of exploration by other parties.</li> </ul>	<ul style="list-style-type: none"> <li>The Khusib Springs copper prospect was primarily drilled by Goldfields Namibia from 1993 onwards following the intersection of massive tennantite in drill holes KH06 and KH08.</li> </ul>
<b>Geology</b>	<ul style="list-style-type: none"> <li>Deposit type, geological setting and style of mineralisation.</li> </ul>	<ul style="list-style-type: none"> <li>The Khusib Springs deposit is a small but high-grade pipe-like body that plunges steeply within brecciated carbonate rocks. The deposit resembles the Tsumeb deposit near the town of Tsumeb to the northeast.</li> <li>Khusib Springs is on the northern limb of the Harasib-Olifantsfontein syncline and is hosted by carbonates of the Maieberg Formation (Lower Tsumeb Subgroup).</li> <li>The Nosib Mine was worked historically to produce copper and vanadium. The deposit is arenite / sandstone-hosted with chalcopyrite, bornite, galena and pyrite as well as secondary descloizite (Lead-Vanadium hydroxide). The mineralization is associated with prominent argillic alteration and occurs within an upper pyritic zone of the Nabis Formation sandstone, which is locally gritty to conglomeratic. The main zone of mineralization at Nosib</li> </ul>

		cross-cuts the stratigraphy and also includes stratiform mineralization with significant chalcopyrite, striking northeast-southwest and dipping moderately to the northwest.
<b>Drill hole Information</b>	<ul style="list-style-type: none"> <li>A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:               <ul style="list-style-type: none"> <li>easting and northing of the drill hole collar</li> <li>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</li> <li>dip and azimuth of the hole</li> <li>down hole length and interception depth</li> <li>hole length.</li> </ul> </li> <li>If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.</li> </ul>	<ul style="list-style-type: none"> <li>Refer to Appendix 1 of the ASX announcement.</li> </ul>
<b>Data aggregation methods</b>	<ul style="list-style-type: none"> <li>In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g., cutting of high grades) and cut-off grades are usually Material and should be stated.</li> <li>Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.</li> <li>The assumptions used for any reporting of metal equivalent values should be clearly stated.</li> </ul>	<ul style="list-style-type: none"> <li>All exploration results are reported by a length weighted average. This ensures that short lengths of high-grade material receive less weighting than longer lengths of low-grade material.</li> </ul>
<b>Relationship between mineralisation widths and intercept lengths</b>	<ul style="list-style-type: none"> <li>These relationships are particularly important in the reporting of Exploration Results.</li> <li>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</li> <li>If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g., ‘down hole length, true width not known’).</li> </ul>	<ul style="list-style-type: none"> <li>Drill holes and drill traverses were designed to intersect the targeted mineralised zones at a high angle where possible.</li> </ul>

<b>Diagrams</b>	<ul style="list-style-type: none"> <li>Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.</li> </ul>	<ul style="list-style-type: none"> <li>Refer to Figure 1 for a representative cross section of the Nosib deposit, Figure 2 is a plan-view representation of the drillhole collars and drillhole traces at Nosib. Figure 3 is a plan-view representation of the drillhole collars and drillhole traces at Khusib Springs.</li> </ul>
<b>Balanced reporting</b>	<ul style="list-style-type: none"> <li>Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.</li> </ul>	<ul style="list-style-type: none"> <li>Drillholes KH06 and KH08 are representative of the high grade tennantite rich massive sulphide zones in the deposit.</li> <li>Intersections in all drillholes above designated cut-off grades are reported in Table 1 of the release.</li> </ul>
<b>Other substantive exploration data</b>	<ul style="list-style-type: none"> <li>Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.</li> </ul>	<ul style="list-style-type: none"> <li>No other data is material to this report.</li> </ul>
<b>Further work</b>	<ul style="list-style-type: none"> <li>The nature and scale of planned further work (e.g., tests for lateral extensions or depth extensions or large-scale step-out drilling).</li> <li>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</li> </ul>	<ul style="list-style-type: none"> <li>RC drilling commenced in May 2021 testing areas marginal to the historic stopes in the upper part of the Khusib Springs deposit.</li> <li>Now that all results from the initial program at Nosib have been received, interpretation of the intersected mineralisation has been carried out and further drilling is planned to test two key targets at Nosib:             <ul style="list-style-type: none"> <li>Extensions of the shallow, high-grade, copper-lead-vanadium mineralisation which is open along strike to the northeast and southwest (Figure 3), and,</li> <li>Deeper depth extensions of a developing high-grade copper-silver shoot, that may be the top of a Khusib - Springs style high-grade mineralised zone.</li> </ul> </li> <li>Further, deeper, drilling to planned for Khusib Springs</li> </ul>