



# Regional Scale Copper Exploration in a Prospective & Welcoming Jurisdiction

JUNE 2022

## TASMANIA

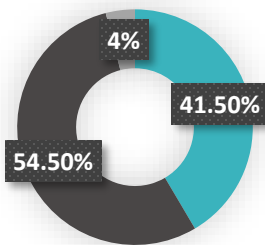
TSX.V: CPER | OTCQB: CPCPF

Granville Harbour station windfarm within 5km of the Alpine Prospect

### CAPITAL STRUCTURE

Shares outstanding	66,225,365
Warrants	11,530,936
Options	5,400,000
Cash	C\$8.5M
Market Cap as of June 1, 2022	~25M
IPO Price	\$0.50 (Raised C\$5M) Jan-22

### SHARE OWNERSHIP



### MANAGEMENT, DIRECTORS & TECHNICAL

**Steve Swatton** - CEO, Pres., Director | formerly @ BHP, Rio, K2Gold  
**Craig Roberts** - Director | Former CEO New Found Gold  
**Sam Garrett** - Director | Phelps Dodge Corporation  
**Aaron Key** - Director | The Alkaline Water Company  
**Eoin Saadien** - Chairman | Morgan Stanley  
**Sean Westbrook** - VP Exploration | Flynn Gold Limited  
**Doug Kirwin** - Technical | Former Exec VP Ivanhoe Mines  
**Leo Hathaway** - Technical | VP of Lumina Gold Corp.  
**John Robins** - Technical | Principal of Discovery Group

### CONTACT

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**CopperCorp Resources Inc.**  
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### JURISDICTION

#### Tasmania - A Tier 1 Mineral Province

- 150 Year Mining History
- Government and Local Support
- >60% Exports are Mining Related
- 100% Renewable Power
- Rich endowment of Mineral Resources locally including Savage River (Fe), Mt. Lyell (Cu), Rennison (Sn), Rosebury (Zn, Pb), Henty (Au), Aveybury (Ni)

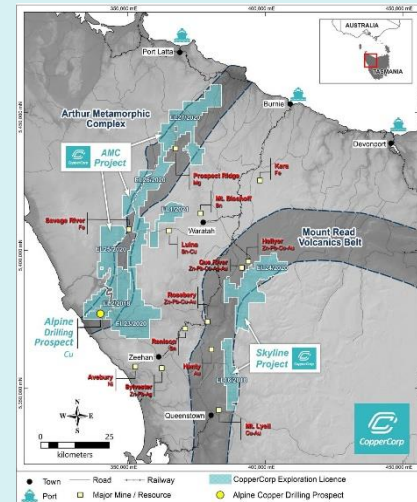
### PROJECTS

#### AMC Project

- Mineral rich geological terrane - multiple mines+showings
- Drilling a Cu-Au-Co IOCG type deposit
- Historical Intercept include 28.1m of 1.03% Cu, CC drilling results to date 43m @ 0.62%Cu (May 2022)
- 10,000m drill program at Alpine Prospect
- 2 new exploration targets slated for drilling

#### Skyline Project

- IOCG and alkalic Cu-Au porphyry
- 5 multicommodity exploration targets



### CATALYSTS

#### AMC Project

- On-going Drill Results from Alpine-Stellar Zone
- Mapping, gridding, cutting and new drill targets

#### Skyline Project

- Mapping, gridding, sampling
- Drill Program - Expected Fall 2022

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## COPPERCORP DRILL INTERCEPTS

Hole ID	From (m)	To (m)	Interval (m)	Cu (%)	Co (ppm)
<b>AP022</b>	135.0	178.0	<b>43.0</b>	<b>0.62%</b>	257
<b>And</b>	225.0	256.0	<b>31.0</b>	<b>0.25%</b>	87
<b>AP023</b>	148.3	166.0	<b>17.7</b>	<b>0.54%</b>	293
<b>AP024</b>	55.9	98.0	<b>42.1</b>	<b>0.60%</b>	252
<b>And</b>	133.0	139.0	<b>6.0</b>	<b>0.96%</b>	283
<b>And</b>	157.0	200.0	<b>43.0</b>	<b>0.33%</b>	174
<b>AP025</b>	147.0	165.3	<b>18.3</b>	<b>0.59%</b>	254

<sup>1</sup>Note that true widths are uncertain. Initial interpretation by the Company is that the copper mineralization is hosted in steeply dipping zones of mineralization implying true widths in the range of 70% to 95% of reported intervals.

## HISTORICAL DRILL INTERCEPTS

### Alpine Prospect Historical Drill Hole Significant Mineralized Intervals (0.1% Cu cut-off):

Prospect	Drillhole ID	From (m)	To (m)	Interval (m)	Cu (%)	Co (ppm)
Alpine - North	AP001	78.0	94.75	16.75	0.19	X
Alpine - North	AP002	44.0	71.4	27.4	0.53	X
Alpine - Stellar	AP003	82.5	94.6	12.1	0.16	X
Alpine - Stellar	AP003	124.6	129.5	4.9	0.27	X
Alpine - Stellar	<b>AP004</b>	<b>57.7</b>	<b>95.9</b>	<b>38.2</b>	<b>0.79</b>	<b>X</b>
	<b>including</b>	<b>58.7</b>	<b>86.9</b>	<b>28.2</b>	<b>1.03</b>	<b>X</b>
Alpine - Stellar	<b>AP004</b>	<b>111.0</b>	<b>152.8</b>	<b>41.8</b>	<b>0.30</b>	<b>X</b>
Alpine - Stellar	AP005	<i>No Significant Mineralized Intercepts</i>				
Alpine - Stellar	AP006	40.0	91.0	51.0	0.39	X
Alpine - Stellar	<b>AP007</b>	<b>62.0</b>	<b>148.0</b>	<b>86.0</b>	<b>0.50</b>	<b>X</b>
	<b>including</b>	<b>105.0</b>	<b>142.7</b>	<b>37.7</b>	<b>0.62</b>	<b>X</b>
Alpine - Stellar	AP008A	29.8	70.8	41.0	0.48	X
Alpine - Stellar	AP009	<i>No Significant Mineralized Intercepts</i>				
Alpine - Stellar	AP010	<i>No Significant Mineralized Intercepts</i>				
Alpine - Stellar	AP011	27.0	80.0	53.0	0.38	X
	<b>including</b>	<b>28.1</b>	<b>54.0</b>	<b>27.0</b>	<b>0.47</b>	<b>X</b>
Alpine - Stellar	AP011	94.0	98.0	4.0	0.23	X
Alpine - Stellar	AP012A	77.0	112.0	35.0	0.39	X
Alpine - Stellar	AP012A	121.7	131.8	10.1	0.20	X
Alpine - Stellar	AP012A	141.4	241.0	99.6	0.14	X
Alpine - Stellar	AP013	204.6	230.9	26.3	0.25	203
Alpine - Stellar	AP013	241.0	305.0	64.0	0.31	195
Alpine - Stellar	AP014	151.0	183.0	32.0	0.47	247
Alpine - Stellar	AP014	206.0	212.0	6.0	0.20	115
Alpine - Stellar	AP015	Not Assayed				
Alpine - Stellar	AP016	71.0	88.0	17.0	0.60	242
	<b>including</b>	<b>76.0</b>	<b>84.0</b>	<b>11.0</b>	<b>0.76</b>	<b>252</b>
Alpine - Stellar	AP016	163.0	205.0	42.0	0.32	144
Alpine - Stellar	AP017	222.0	246.65	24.7	0.52	211
Alpine - Stellar	AP018	Not Assayed - hole abandoned				
Alpine - Stellar	AP019	Not Assayed - hole abandoned				
Alpine - Stellar	AP020	85.0	90.0	5.0	0.20	X
Alpine - Stellar	AP020	146.0	165.5	19.5	0.20	X

Technical information contained in this fact sheet has been reviewed and verified by Sean Westbrook, VP of Exploration, a "Qualified Person" as defined by National Instrument 43-101 - Standards of Disclosure for Mineral Projects. Full information on historical exploration activities and results relating to EL2/2018 and the Alpine prospect are included in a filed Independent Technical Report (NI 43-101) dated 18 April 2021 and information related to the drill intercepts tables above is included in CopperCorp's press release dated May 11, 2022.