

## **B**uilding a Domestic Supply of Critical Metals Through Recycling

Gold, Silver, Palladium, Copper, Zinc, Tin, Lead, Nickel, Aluminum

December 2024



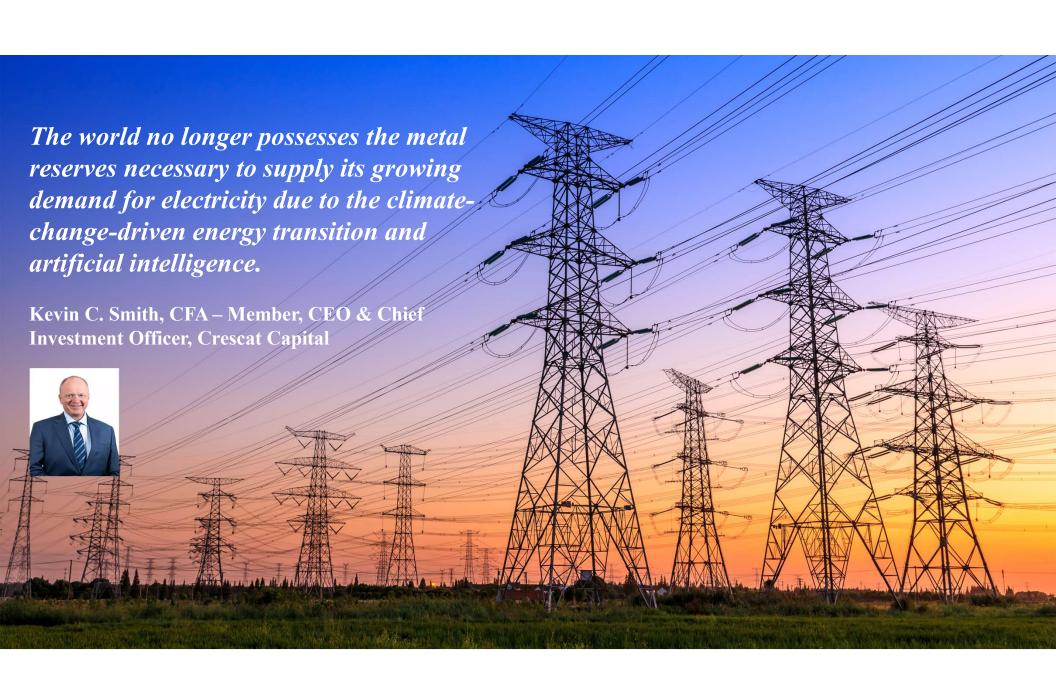
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## Electronic Waste, Growing Five Times Faster than Documented E-waste Recycling\*



#### **An Escalating Global Problem**

- A record 62 million tonnes (Mt) of e-waste was produced globally in 2022 up 82% from 2010
- E-waste is on track to rise another 32% to 82 million tonnes by 2030
- Billions of dollars of strategically-valuable resources are squandered and dumped. Just 1% of rare earth element demand is met by e-waste recycling
- The Global E-waste Monitor foresees a drop in the documented collection and recycling rate from 22.3% in 2022 to 20% by 2030.
- The world is dependent on only a few countries for rare earth elements, despite their unique properties crucial for future technologies, including renewable energy generation and emobility.





Greentech Metals Inc.

## **Greentech = Clean Technology Choice for the Circular Economy**

- Traditional global E-waste recycling practices, create toxic emissions and leachate during the extraction process, causing harm to both humans and the environment
- Greentech technology creates zero emissions/effluent/slag



### A Clear Path to Profits

## **Contracted Supply & Derisked Business**

Nearly limitless resource. Non-depleting asset with committed raw material supply in excess of annual requirements

Technically proven and largely derisked production of high purity gold and other precious metals from waste printed circuit boards

Minimal risk compared to traditional mining and smelting



#### **Proven and Scalable Process**

Proprietary separation and aqueous refining

Highly scalable and globally repeatable

Highly profitable {US\$1,500 /oz AISC (All in Sustaining Cost)}

Strong environmental credentials



### **Compelling Financials**

US\$ 13.5m Capex (compared to a traditional gold mine producing the equivalent gold ounces)

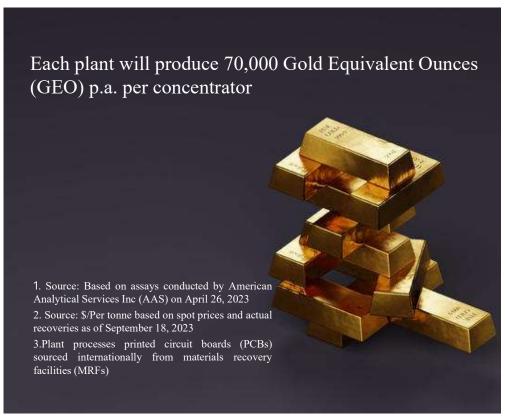
US\$ 6.5m OPEX

Production 70,000 oz per annum gold equivalent per plant

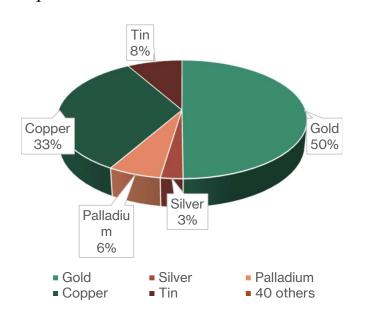
Short timeline to production (<12 months)

Payback (approx. 12 months following start up)

# Technical viability and economic potential is proven across value-chain, from source-to-sale



\$18,505 metal value recovered per tonne processed<sup>1,2</sup> Based on assays and confirmed with published data, average potential contained metal value<sup>2</sup> per tonne of printed circuit boards<sup>3</sup>



Metals at 100x better grades than traditional ores +/- 40 Other Metals including REEs



Attn: Tom Klaimanee tklaimanee@alpharesmgt.com

Job #GMI\_042623-SC 05/10/2023 Test Results Analysis: ICP-35 Element Scan Analysis Code: M-ICP-35-4A Sample Type: 'Circuit Board, Prep' Greentech Metals, Inc 1001-409 Granville St Vancouver, BC V6C 1T2 Canada 604-218-6507

#	Sample Number	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
		<50 ppm	<5 ppm	<5 ppm	<1 ppm	<5 ppm	<50 ppm	<1 ppm	<5 ppm	<2 ppm	<2 ppm	<2 ppm	<50 ppm
1	1	407	<5.00	23.0	<1.00	<5.00	54.0	5.50	19.7	<2.00	<2.00	708000	389
2	2	37500	41.7	45.0	<1.00	<5.00	69.0	7.60	33.5	20.8	5420	712000	26500
3	3	704	29.8	156	9.80	<5.00	197	6.00	<5.00	<2.00	892	668000	4790
	3 Dup	103000	<5.00	73.7	<1.00	<5.00	123	6.10	22.9	<2.00	5.80	592000	836
	3 Бир	103000	<5.00	/3./	<1.00	<5.00	123	6.10	22.9	<2.00	3.80	592000	836
#	Sample Number	Ga	К	La	Li	Mg	Mn	Мо	Na	Nb	Ni	P	Pb
		<5 ppm	<50 ppm	<5 ppm	<2 ppm	<50 ppm	<2 ppm	<2 ppm	<50 ppm	<5 ppm	<2 ppm	<50 ppm	<5 ppm
1	1	<5.00	441	<5.00	<2.00	<50.0	9.20	<2.00	275	19.1	3010	251	90.1
2	2	<5.00	396	<5.00	<2.00	<50.0	311	42.8	122	16.9	6020	223	1110
3	3	<5.00	431	<5.00	<2.00	<50.0	74.5	3510	53.2	23.3	5270	393	28100
	3 Dup	<5.00	376	<5.00	<2.00	471	25.7	5.00	<50.0	14.4	4580	198	23600
#	Sample Number	s	Sb	Sc	Sn	Sr	Ti	v	W	Y	Zn	Zr	
#	Sample Number	S <50 ppm	Sb ≪5 ppm	Sc <2 ppm	Sn <5 ppm	Sr <2 ppm	Ti <5 ppm	V <5 ppm	W <5 ppm	Y <1 ppm	Zn <2 ppm	<b>Zr</b> <2 ppm	
#	Sample Number												
# 1 2	Sample Number  I  2	<50 ppm	<5 ppm	<2 ppm	<5 ppm	<2 ppm	<5 ppm	<5 ppm	<5 ppm	<1 ppm	<2 ppm	<2 ppm	
-	ı	<50 ppm	<5 ppm 11.2	<2 ppm 13.4	<5 ppm 100000	<2 ppm 7.00	<5 ppm 6.50	<5.00	<5 ppm 46.0	<1 ppm <1.00	<2 ppm 105000	<2 ppm 37.8	
2	1 2	<50.0 172	<5 ppm 11.2 177	<2 ppm 13.4 11.1	<5 ppm 100000 23200	<2 ppm 7.00 2.00	<5 ppm 6.50 12.7	<5 ppm <5.00 20.0	<5 ppm 46.0 21.9	<1.00 <1.00	<2 ppm 105000 138000	<2 ppm 37.8 4.50	
2 3	1 2 3 3 Dup	<50 руш <50.0 172 203 169	<5 ppm 11.2 177 24.3	2 ppm 13.4 11.1 11.5 10.7	-<5 ppm 100000 23200 165000 107000	7.00 2.00 9.00 5.00	6.50 12.7 10.2 14.2	<5.00 20.0 <5.00 6.30	<5 ppm 46.0 21.9 51.0 64.0	<1.00 <1.00 <1.00 <1.00	<2 ppm 105000 138000 57600	<2 ppm 37.8 4.50 46.1	
2	1 2 3	<50 ррт <50.0 172 203 169	≪ ppm 11.2 177 24.3 30.4	2 ppm 13.4 11.1 11.5 10.7	<5 ppm 100000 23200 165000 107000 Ag	7.00 2.00 9.00 5.00	<5 ppm 6.50 12.7 10.2 14.2	<5.00 20.0 <5.00 6.30	<5 ppm 46.0 21.9 51.0 64.0	<1 ppm <1.00 <1.00 <1.00 <1.00 1.20  Rh	<2 ppm 105000 138000 57600	<2 ppm 37.8 4.50 46.1	
2 3	1 2 3 3 Dup	<50 ppm <50.0 172 203 169 Au FA-Au/ <0.002	S ppm 11.2 177 24.3 30.4	2 ppm 13.4 11.1 11.5 10.7 FA.	<5 ppm 100000 23200 165000 107000  Ag An/Ag Little	-2 ppm 7.00 2.00 9.00 5.00	<5 ppm 6.50 12.7 10.2 14.2  Pt ICP 1020	<5.00 20.0 <5.00 6.30  P FA- <0.0	<5 ppm 46.0 21.9 51.0 64.0 d	<1 ppm <1.00 <1.00 <1.00 <1.00 1.20  Rh FA-ICP <0.020	<2 ppm 105000 138000 57600	<2 ppm 37.8 4.50 46.1	
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2 3 #	1 2 3 3 Dup  Sample Number	<50 ppm <50.0 172 203 169 Au FA-Au/, -0.002 Tr. Oz /* 5.29 3.82	S ppm 11.2 177 24.3 30.4	13.4 11.1 11.5 10.7  FA.	100000 23200 165000 107000  Ag Ant/Ag 0.100 0.2/ Ton 28.4	7.00 2.00 9.00 5.00  I FA0. (Pi	<5 ppm 6.50 12.7 10.2 14.2  Pt ICP 1020	<5.00 20.0 <5.00 6.30  P FA- <0.0 (PE	46.0 21.9 51.0 64.0  d (CCP 000) 71 73 32 22	<1 ppum <1.00 <1.00 <1.00 1.20  Rh FA-ICP <0.020 (ppm) <0.020 <0.020	<2 ppm 105000 138000 57600	<2 ppm 37.8 4.50 46.1	

AAS Form ICP\_35Wr Revision 1:3 05/20

The indicated analytes (\*) are not listed on the laboratory's current scope of accreditation Au and Ag results are not corrected unless otherwise specified.

## **5 Year Projected Cash Flow**

	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	
TONNES PER ANNUM	400 t/a	9,400 t/a	9,400 t/a	18,800 t/a	18,800 t/a	
BEGINNING CASH ON HAND	20,000,000.00	6,040,000.00	43,540,000.00	69,540,000.00	170,540,000.00	
CASH RECEIPTS	6,000,000.00	151,000,000.00	177,000,000.00	386,000,000.00	398,000,000.00	
LESS: CASH PAYMENTS						
OPEX	2,500,000.00	27,000,000.00	30,000,000.00	55,000,000.00	60,000,000.00	
COST OF GOODS SOLD:	4,000,000.00	86,500,000.00	101,000,000.00	230,000,000.00	245,000,000.00	
CAPEX	13,460,000.00		20,000,000.00			
	(13,960,000.00)	37,500,000.00	26,000,000.00	101,000,000.00	93,000,000.00	
NET CASH CHANGE - Inflow (Outflow)	6,040,000.00	43,540,000.00	69,540,000.00	170,540,000.00	263,540,000.00	

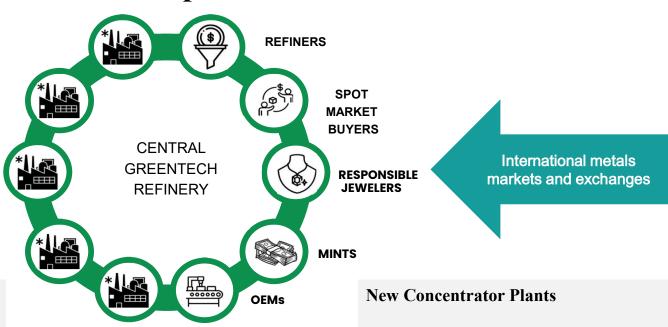
## Global Hub & Spoke Strategy: Rapid Scalability with Minimal Geopolitical Risk

Concentrator plants located close to raw material supplies

#### **Building a Highly Scalable Streamlined System**

- Hub and spoke model to minimize costs, optimize e-waste handling and specialized extraction
- Reduces shipping costs.

Greentech Metals Inc.



#### **Building Strategic Partnerships**

- Local Original Equipment Manufacturers (OEMs)
- Local Materials Recovery Facilities. (MRFs).

- Processing 9,400 tpa, online every 18 months for 6 years
- Located where the raw material exists
- Each concentrator will produce 70,000 oz Gold Equivalent Ounces.

## **Protecting Greentech Metals Multi-faceted IP**



### **Purchasing**

- ✓ Sourcing
- ✓ Quality control



### **Equipment**

- ✓ Proven machinery
- ✓ Due diligence and testing



## **Preprocessing**

- ✓ Separation
- ✓ Optimal particle size

Greentech's IP will remain exclusive, unpatented and undisclosed as a key element of competitive advantage.



## Hydrometallurgy

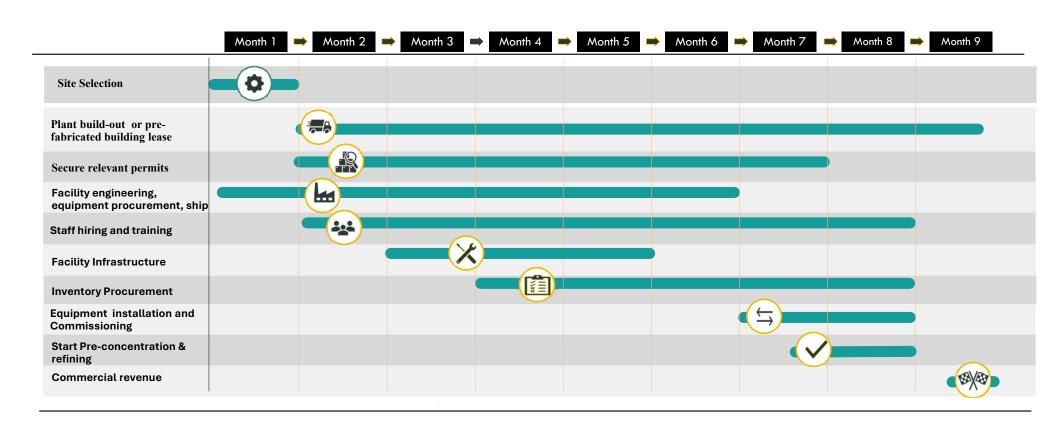
- ✓ Sequence
- ✓ Lixiviants

## An Easier and Low Risk Option for Producing Metals

Risk	Mining	Smelting	Greentech	
Environmental Risk	YES	YES	NO	
Capital Intensity	YES	YES	NO	
Social Risk	YES	YES	NO	
Geopolitical Risk	POTENTIAL	POTENTIAL	NO	
Regulatory Risk	YES	YES	POTENTIAL	
Terminal Asset	YES	NO	NO	
Extensive Waste Stream	YES	NEUTRAL	NO	
Emissions and Effluent Risk	YES	YES	NO	
Scalability Risk	YES	POTENTIAL	NO	
Time to Production	YES	YES	NO	
Cost of Energy Risk	YES	YES	NO	
Geological Risk	POTENTIAL	NO	NO	

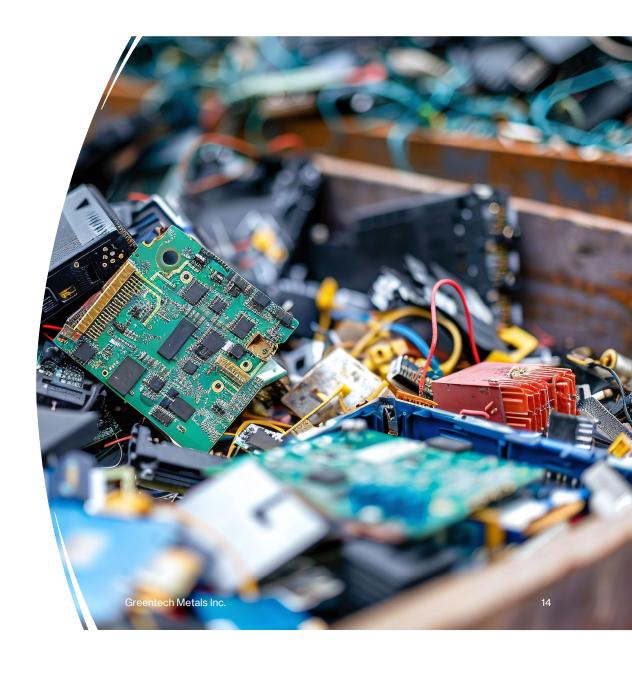
## **Timeline to Cashflow**

#### **Milestones to Sustainable Commercial Revenues**



## Key Risk Mitigation, Milestones & Achievements

- 4 years of R&D
- Low CAPEX
- Short timeline to production: <12 months
- Rapidly scalable business model
- Derisked geographically, socially, geologically and environmental
- Proprietary IP procurement, milling and refining process
- Raw material supply contracts in place.
- · Qualifies for carbon credits
- Experienced team in mining, metals processing and metals markets



## **Project Summary**

## Each plant will recover the highest purity of recycled metals in a sustainable and eco-friendly manner

#### **Production**

• Process 9400 TPA of PCBs - in hand supply commitment for 24,000 TPA

15

- Production 70,000 Gold Equivalent Ounce per annum
- Output, high purity Au, Ag, Pd, Cu, Sn, Pb, Ni, Al
- <12 months to cash flow

#### Investment

- 1st concentrator and refinery US\$20,000,000
- Projected Annual EBITDA per plant >US\$40,000,000
- Rapidly scalable via addition of 1 concentrator per 18 months

#### **Environment**

- Qualifies for Carbon Credits
- Utilizes an abundant and troublesome waste stream
- Zero emissions or effluent
- Low energy requirements

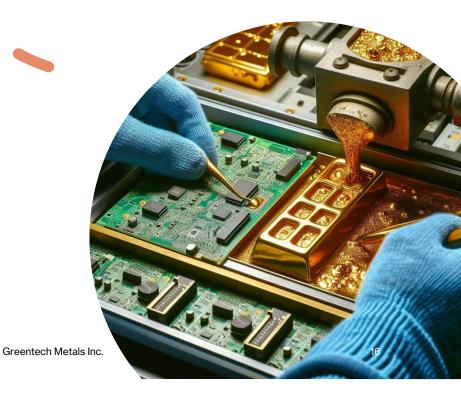
Science combined with knowhow is the key to transforming the ordinary into the extraordinary

**Basil Botha, CEO** 

Mobile:604-418-3856

https://www.greentech-metals.com/





## E-Waste Processing, Competitive Landscape

Company Name	Public or Private	Comments
Excir	Private	Recycles gold from e-waste
Modern Mining	Private, approved for IPO	Recycles Au, Ag, Cu, Pd, from low grade e-waste
Royal Mint	Government owned	Recycles gold from e-waste
Emew Corporation	Private	Specialises in metals recovery from e- waste
Eco-Goldex	Private	Provides eco-friendly precious metals extraction technology
Aurubis	Public	Global provider of non-ferrous metals, upgrades mined ore with e-waste.
Boliden	Public	Swedish miner and smelter, upgrades mined ore with e-waste.
Pyrocycle	Private	Recycles e-waste using thermo- chemical processes
Glencore	Public	Global miner and smelter, upgrades mined ore with e-waste.

## A Proven Team Decades of Mining and Recycling Experience



#### Basil Botha, M.B.A, CEO

Mr. Botha has over 40 years of experience in mining specialty minerals and metals, with a global supply network and has owned and operated coal mines in South Africa, producing 3.2 million tons/year for Sasol (NYSE:SSL- US\$10 billion mkt cap). Basil also pioneered the devolatilization of metallurgical coals for South Africa's steel industry. Mr. Botha is a former chairman of Ares Strategic Mining, Nordic Gold, Lithium Americas and co-founder of Modern Mining Technology Corp., aiming for a NYSE listing in 2024.



#### Tony Wonnacott, Director

Tony Wonnacott is a corporate securities lawyer based in Toronto, Ontario with over 25 years of experience. He is a member of the Law Society of Upper Canada and holds a B.Comm. (cum laude) from Saint Mary's University and an LL.B. from Dalhousie University. He began his career at a major Toronto law firm in the banking and securities field before moving to work as a legal consultant to a number of companies, primarily in the mining and resource industry. As a consultant, officer and director of several of these companies, Mr. Wonnacott has been involved with the successful listings of private companies, the outright sale of a company for approximately \$750 million and capital raisings in excess of \$1 billion."



#### **Procurement Manager**

With 18+ years of leadership in procurement, our procurement specialist has experience across aerospace, recycling, and metals refining. As former VP at Aerospace recycling firm, he sourced global assets and led the teardown of 130+ jet engines. He also developed an international sourcing network. As the former President of a refining business, he drove company growth and managed key accounts. He has built strategic relationships across multiple industries for precious metal transactions.



#### **Grant T Smith, CFO**

Mr. Smith has extensive experience as a Chief Financial Officer for public companies operating in minerals and metals as well as oil and gas. Mr. Smith is a CPA and a Chartered Director and currently serves on the boards of Angkor Resources Corp and Emergent Metals Corp. Mr. Smith's experiences in public companies have taken him around the world overseeing operations from Mexico to Finland and Cambodia to Portugal. Experience in public practice include articling with PwC and founding Clearline Chartered Accountants.



#### Paolo Sabatini Technical Advisor/Consultant

Mr. Sabatini is an experienced project manager with over 35 years of experience in waste recovery and recycling, renewable energy, and real estate development. Mr. Sabatini has successfully managed project developments worth over \$350 million and has an extensive knowledge of Eastern and Central European countries. Mr. Sabatini is the CEO and Co-Founder of Reviron d.o.o., a Slovenia-based company that specializes in alternative fuels and commercial waste trading and logistics. As a manager and co-founder, he has driven several different companies to success. Mr. Sabatini's expertise in waste industries, project management and development make him an invaluable asset to Greentech Metals business in the future expansion of operations in Eastern and Central Europe.

## **Market Cap of Comparable Miners/Developers**

Name	Symbol	Туре	Mkt Cap (USD) as at 30 <sup>th</sup> Sept 2024	Grade Avg: Underground - Gold (g/t)
Condor Gold Plc	LON:CNR	Gold	62,535,727	4
KEFI Gold and Copper	LON:KEFI	Gold	54,713,098	3
Majestic Gold Corp	CVE:MJS	Gold	61,732,665	1.7
Minco Silver Corp	TSE:MSV	Silver	8,555,361	180
RTG Mining Inc	TSE:RTG	Gold	40,290,125	2
Rex Minerals Ltd	ASX:RXM	Gold	227,981,227	0.5
Silver Mines Ltd	ASX:SVL	Silver	96,333,985	60
Spartan Resources Ltd	ASX:SPR	Gold	1,036,150,823	1.3
Theta Gold Mines Ltd	ASX:TGM	Gold	91,984,518	0.87
West Vault Mining Inc	CVE:WVM	Gold	46,625,237	0.5