CONSOLIDATED ESTIMATED MINERAL RESOURCES

MINERAL RESOURCES – Inclusive of Mineral Reserves														CONTAINED METAL							
	Category	kt	TCu	SCu	Zn	Pb	Mo	Ag	Au	Fe	Co	s	Cu	Zn	Pb	Mo	Ag	Au	Fe ³	Co ³	
			%	%	%	%	%	g/t	g/t	%	ppm	%	kt	kt	kt	kt	koz	koz	kt	kt	
Pinto Valley ¹	Measured	603,811	0.33	-	-	-	0.006	-		-	-	-	1,962	-	-	36	-	-	-	-	
31-Dec-2021	Indicated	783,462	0.26	-	-	-	0.005	-	-	-	-	-	2,037	-	-	39	-	-	-	-	
	M&I	1,387,273	0.29	-	-	-	0.005	-	-	-	-	-	3,999	-	-	75	-	-	-	-	
	Inferred	170,858	0.26	-	-	-	0.006	-	-	-	-	-	439	-	-	10	-	-	-	-	
Cozamin ²	Measured	407	1.24	-	1.23	0.40	-	53	-	-	-	-	5	5	2	-	698	-	-	-	
31-Dec-2021	Indicated	27,134	1.49	-	1.13	0.34	-	43	-	-	-	-	404	307	92	-	37,445	-	-	-	
	M&I	27,541	1.48	-	1.13	0.34	-	43	-	-	-	-	409	312	93	-	38,143	-	-	-	
	Inferred	13,845	0.54	-	2.23	0.74	-	39	-	-	-	-	74	309	103	-	17,363	-	-	-	
Santo Domingo ³	Moseurod	65 081	0.61						0.08	30.0	254	23	402					172	20.386	17	
12 Eeb 2020	Indicated	470 567	0.01						0.00	25.0	225	1.9	1 205					499	117 444	106	
13-F60-2020	M&I	536 548	0.30						0.04	25.7	229	2.0	1,604					673	137.828	123	
	Inferred	47,903	0.19						0.02	23.6	197	2.2	.,				-	38	11,306		
	morrou	,																	,	-	
Mantoverde ⁴	Measured	227,416	0.56	-	-	-	-	-	0.10	-	-	-	1,285	-	-	-	-	717	-	-	
Sulphides + Mixed	Indicated	372,403	0.41	-	-	-	-	-	0.10	-	-	-	1,513	-	-	-	-	1,187	-	-	
(Flotation)	M&I	599,819	0.47	-	-	-	-	-	0.10	-	-	-	2,798		-	-	-	1,904	-	-	
	Inferred	610,585	0.37	-	-	-	-	-	0.08	-	-	-	2,247		-	-	-	1,560	-	-	
Oxides + Mixed	Measured	268.987	-	0.22	-	-	-	-		-	-		605	-	-	-	-	-	-	-	
(Dump+Heap Leach)	Indicated	227,367	-	0.19	-	-		-		-	-	-	423		-	-	-	-	-	-	
(==,	M&I	496,354	-	0.21	-	-		-	-	-	-	-	1,028	-	-	-	-	-	-	-	
31-Dec-2021	Inferred	72,324	-	0.15	-	-	-	-	-	-	-	-	111	-	-	-	-	-	-	-	
Mantos Blancos ⁵	Measured	100,230	0.75	-	-	-	-	6	-	-	-	-	749	-	-	-	19,462	-	-	-	
Sulphides + Mixed	Indicated	105,516	0.58	-	-	-	-	4	-	-	-	-	612	-	-	-	14,971	-	-	-	
(Flotation)	M&I	205,746	0.66	-	-	-	-	5	-	-	-	-	1,361		-	-	34,433	-	-		
	Inferred	19,968	0.48	-	-	-	-	3	-	-	-	-	96		-	-	2,151	-	-	-	
Oxides + Mixed	Measured	22,088	-	0.34	-	-	-	-	-	-	-	-	75	-	-	-	-	-	-	-	
(Dump Leach)	Indicated	32,890	-	0.25	-	-	-	-	-	-	-	-	82	-	-	-	-	-	-	-	
	M&I	54,978	-	0.29	-	-	-	-	-	-	-	-	157	-	-	-	-	-	-	-	
31-Dec-2021	Inferred	16,352	-	0.22	-	-	-	-	-	-	-	-	35	-	-	-	-	-	-	-	
	TOTAL MEASURED & INDICATED MINERAL RESOURCES												11,357	312	93	75	72,575	2,577	137,828	123	
			то	TAL INFER	RED MINE	RAL RESO	URCES						3.094	309	103	10	19.514	1.598	11.306	9	

NOTES: Mineral Resources take into account mining activities to the effective dates stated, where applicable. Mineral Resources that are not Mineral Resources at on the vector are constrained economic viability. Mineral Resources are reported inclusive of the Mineral Resources are exclusive to dution and mining recovery factors. All Onite are not Mineral Resources are explored by reporting guidelines may result in apparent summation differences between tornes, grade and contained metal content of the refor to total cooper grade in percents ento the mental filter metallurgical recovery by filtation. Grade SCW^{*} refers to total cooper grade in percents ento the mill for metallurgical recovery by filtation. Grade SCW^{*} refers to soluble cooper grade in percents ento the beauting to recovery by filtation. Grade SCW^{*} refers to soluble cooper grade in percents ento the metal filter metallurgical recovery by filtation. Grade SCW^{*} refers to soluble cooper grade in percents ento the beauting processory by filtation. Grade SCW^{*} refers to soluble cooper grade in percents ento the beauting processory by filtation. Grade SCW^{*} refers to soluble cooper grade in percents ento the beauting processory by filtation. Grade SCW^{*} refers to soluble cooper grade in percents ento the beauting processory by filtation. Grade SCW^{*} refers to soluble cooper grade in percents ento the beauting processory by filtation. Grade SCW^{*} refers to soluble cooper grade in percents filed under Capstone's profile on SEDAR for further information.

1. Garth D. Kirkham, P. Geo., FGC., of Kirkham Geosystems Ltd., is the independent Qualified Person responsible for the Pinto Valley Mineral Resource estimate effective December 31, 2021. Mineral Resources are reported at a 0.14% Cu cut-off grade. Economic assumptions for the reasonable prospects pit include: \$35,00h Cu, \$10,00h Mo, 84.6% Cu recovery, \$31,74/ronne mining costs, \$1.13/ronne G&A costs, \$0.88/ronne operational support costs, \$4,67/ronne milling costs, and pit slopes by rock type. Stockpite material is included as Measured Mineral Resource. Pinto Valley Mineral processing by fotation.

2. Garth Kirkham, P.Geo, FGC, of Kirkham Geosystems Ltd, is the independent Qualified Person responsible for the disclosure of Cozamin Mineral Resources effective December 31, 2021. Mineral resources are reported at a cut-fif of NSR US58/Ionne. Mineral Resources are reported using four formulae for NSR based on mineralization. Copper-silver dominant zones use the NSR formula: (Cu⁺60,779 + Ag⁺0, 48⁺)(1-NSRRoyalty^k)). NORRoyalty^k). MINFVZ zinc-silver dominant zones use the NSR formula: (Ag⁺0.234 + 2n⁺17.329)⁺(1-NSRRoyalty^k)). MINFVZ zinc-silver dominant zones use the NSR formula: (Ag⁺0.234 + 2n⁺17.329)⁺(1-NSRRoyalty^k)). MINFVZ zinc-silver dominant zones use the NSR formula: (Ag⁺0.234 + 2n⁺17.329)⁺(1-NSRRoyalty^k)). MINFVZ zinc-silver dominant zones use the NSR formula: (Ag⁺0.234 + 2n⁺17.329)⁺(1-NSRRoyalty^k)). MINFVZ zinc-silver dominant zones use the NSR formula: (Ag⁺0.236 + 2n⁺17.329)⁺(1-NSRRoyalty^k)). MINFVZ zinc-silver dominant zones use the NSR formula: (Ag⁺0.236 + 2n⁺17.327)⁺(1-NSRRoyalty^k)). MINFVZ zinc-silver dominant zones use the following recoveries: 50% Qi⁺ (2n⁺) and 20% PD. MINV2 zinc-silver dominant zones use the following recoveries: 50% Qi⁺ (2n⁺) and 20% PD. MINV2 zinc-silver dominant zones use the following recoveries: 50% Qi⁺ (2n⁺) and 20% PD. MINV2 zinc-silver dominant zones use the following recoveries: 50% Qi⁺ (2n⁺) and 20% PD. MINV2 zinc-silver dominant zones use the following recoveries: 50% Qi⁺ (2n⁺) and 20% PD. MINV2 zinc-silver dominant zones use the following recoveries: 50% Qi⁺ (2n⁺) and 20% PD. MINV2 zinc-silver dominant zones use the following recoveries: 50% Qi⁺ (2n⁺) and 20% PD. MINV2 zinc-silver dominant zones use the following recoveries: 50% Qi⁺ (2n⁺) and 20% PD. MINV2 zinc-silver dominant zones use the following recoveries: 50% Qi⁺ (2n⁺) and 20% PD. MINV2 zinc-silver dominant zones use the following recoveries: 50% Qi⁺ (2n⁺) and 50% PC (2n⁺) and 50% PC (2n⁺) and 50% PC (2n⁺) a

3. David Rennie, P. Eng., an associate of SLR Consulting (Canada) Ltd. is the independent Qualified Person responsible for the Mineral Resource estimates for the Santo Domingo Sur, Iris, Iris Norte and Estrelita deposits, effective February 13, 2020. Mineral Resources for the Santo Domingo Sur, Iris, Iris Norte and Estrelita deposits, effective February 13, 2020. Mineral Resources for the Santo Domingo Sur, Iris, Iris Norte and Estrelita deposits, and experimentation of US\$3.501b Cu, US\$1,3001b C

4. Ronald Turner, MAusIMM (CP), a Golder Associates S.A. employee, is the Qualified Person responsible for the Mantoverde Mineral Resource estimate effective December 31, 2021. Mineral Resources are reported on a 100% basis. The attributable percentage to Mantos Copper Holding SpA is 69,993%. COG varies per zone and recovery process: Floation: Subinder TCu a 207% Meet TCu a 207% and ScurTCu sSN.

Hotation: Sulphice: TCL e0.20%, Mixed: TCL 20.22% and SCuTCL S0%. Dump Leach: Oxide: 0.10%≤SCu<0.17%, Mixed: 0.10%≤SCu<0.17% and SCu/TCu >50%. Heao Leach: Oxide: SCu≥0.17%, Mixed: SCu≥0.17% and SCu/TCu >50%.

meap Learn: Vote: Science 1779, mixed: Science 1779, and Science 2019, and Science 2

5. Ronald Turner, MAusIMM (CP), a Golder Associates S.A. employee, is the Qualified Person responsible for the Mantos Blancos Mineral Resource estimate effective December 31, 2021. Mineral Resources are reported on a 100% basis. The attributable percentage to Mantos Copper Holding SpA is 99.93%. COC avrise by metallurgical process: Froteiant on 10.17% insoluble Cu. Thump Leach at 0.10% Soluble Cu. The Mineral Resource pit is based on US\$3 390/b Cu and US\$17.00/cv Ag. Flotation recovery is based on a geometalurgical model, 83% TCU and 76.5% Ag as average. Dump recovery is based on a geometalurgical model, 83% TCU und US\$17.00/cv Ag. Flotation recovery is based on a geometalurgical model, 83% TCU and 76.5% Ag as average. Dump recovery is based on a geometalurgical who up 100% of the service production in concentrate, less specified deductions, until reaching 19,300.000 ounces and subsequently 40% paying 92% of the market price. Stockpile material in the oxide dump leach Indicated Mineral Resource includes the Mercedes Stockpile with 0.3 kt at 0.19% SCu. Stockpile material in the oxide dump leach Inferred Mineral Resource includes the Mercedes Stockpile with 0.3 kt at 0.19% SCu. SCu and the NE Dump with 3.3 kt at 0.19% SCu. Stockpile material in the oxide dump leach Inferred Mineral Resource includes the Mercedes Stockpile with 0.3 kt at 0.17% SCu. SCu and the NE Dump with 3.3 kt at 0.19% SCu.

CONSOLIDATED ESTIMATED MINERAL RESERVES

	MINERAL RESERVES													CONTAINED METAL							
	Category		TCu	SCu	Zn	Pb	Mo	Ag	Au	Fe	Cu	Zn	Pb	Mo	Ag	Au	Fe ³				
		Kt	%	%	%	%	%	g/t	g/t	%	kt	kt	kt	kt	koz	koz	Mt				
Pinto Valley ¹	Proven	227,628	0.34	-	-	-	0.007	-	-	-	774	-	-	16	-	-	-				
31-Mar-2021	Probable	140,078	0.28	-	-	-	0.006	-	-	-	396	-	-	8	-	-	-				
	Total	367,706	0.32	-	-	-	0.007	-	-	-	1,170	-	-	24	-	-	-				
- 2	_																				
Cozamin	Proven	0	-		-	-	-	-		-	-	-	-	-	-	-	-				
31-Dec-2021	Probable	12,316	1.80	-	0.56	0.23	-	45	-	-	222	70	28	-	17,994	-	-				
	Total	12,316	1.80	-	0.56	0.23	-	45	-	-	222	70	28		17,994						
Santo Domingo ³	Proven	65.390	0.61						0.08	30.9	398		-	-		170	8				
ounto Donnigo	Probable	326,936	0.24		-		-		0.03	27.6	768	-	-	-		337	67				
13-Feb-2020	Total	392.326	0.30						0.04	28.2	1,167	-		-		507	75				
10-1 00-2020											.,										
Mantoverde ⁴	Proven	170,100	0.62	-	-	-	-	-	0.11	-	1,053	-	-	-	-	581	-				
Sulphides + Mixed	Probable	66,015	0.51	-	-	-	-	-	0.11	-	337	-	-	-	-	229	-				
(Flotation)	Total	236,115	0.59	-	-	-	-	-	0.11	-	1,390	-	-	-	-	810	-				
Oxides + Mixed	Proven	172,878	-	0.24	-	-	-	-	-	-	416	-	-	-	-	-	-				
(Dump+Heap Leach)	Probable	62,316	-	0.20	-	-	-	-	-	-	127	-	-	-	-	-	-				
31-Dec-2021	Total	235,194	-	0.23	-	-	-	-	-	-	543	-	-	-	-	-	-				
Mantos Blancos ⁵	Proven	67,116	0.80	-	-	-	-	7	-	-	536	-	-	-	14,192	-	-				
Sulphides + Mixed	Probable	44,110	0.60	-	-	-	-	5	-	-	263	-	-	-	6,669	-	-				
(Flotation)	Total	111,226	0.72	-	-	-	-	6	-	-	799	-	-	-	20,860	-	-				
Oxides + Mixed	Proven	2,637	-	0.35	-	-	-	-	-	-	9	-	-	-	-	-	-				
(Dump Leach)	Probable	1,357	-	0.28	-	-	-	-	-	-	4	-	-	-	-	-	-				
31-Dec-2021	Total	3,994	-	0.32	-	-	-	-	-	-	13	-	-	-	-	-	-				
													28	24	38 855	1 317	75				

NOTES: Mineral Reserves take into account mining activities as stated, where applicable. Rounding as required by reporting guidelines may result in apparent summation differences between tonnes, grade and contained metal content. Grade TCu% refers to total copper grade in percent sent to the mill for metallurgical recovery by flotation. Grade SCu% refers to soluble copper grade in percent sent to the mill for metallurgical recovery by flotation. Grade SCu% refers to soluble copper grade in percent sent to the leaching processes. All Mineral Reserve estimates take into account dilution and mining recovery factors. Contained ounces (oz) are troy ounces. COG is cut-off grade. NSR is net smelter return. All amounts in US\$ unless otherwise specified. Stockpiled material is included in the Mineral Reserves, described below. See Technical Reports field under Capstone's profile on SEDAR for further information.

1. Clay Craig, P.Eng., Manager, Mining & Evaluations at Capstone Copper, is the Qualified Person responsible for the Pinto Valley Mineral Reserve estimate effective December 31, 2021. Economic inputs to the block model were \$3.00/b per pound copper, \$10.00/b molybdenum, 86.0% average Cu recovery, 8.5% average Mo recovery, \$1.68/tonne average mining costs, \$1.13/tonne G&A costs, \$0.88/tonne Ops Support costs, \$4.67/tonne milling costs, and pit slopes by rock type. The Mineral Reserve is reported at a variable cut:off ranging from 0.17% to 0.21% copper. Stockpiled material is included as Proven Mineral Reserve. Pinto Valley Mine is an open-pit mine with mineral processing by floation.

2. Clay Graig, P. Eng., Manager, Evaluations at Capstone Copper, is the Qualified Person for this Cozamin Mineral Reserve effective December 31, 2021. Cozamin Mineral Reserves were completed using fully diluted mineable stope shapes generated by the Maptek Vulcan Mine Stope Optimizer software and estimated using the 2020 MNFWZ and MNV resource block model completed by Garth Kirkham, P. Geo., FGC, Kirkham Geosystems Ltd. Mineral Reserves are reported at or above a US\$48.0/4/ net smelter return (NSR⁺) cut-off in conventionally backfilled zones for 2020-2022, a US\$55.1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$55.1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$55.1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$55.1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$55.1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$56.1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$56.1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$56.1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$6.5/1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$6.1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$6.5/1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$6.5/1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$6.5/1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$6.5/1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$6.5/1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$6.5/1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$6.5/1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$6.5/1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$6.5/1/2/t NSR cut-off in conventionally backfilled zones for 2020-2022, a US\$6.5/1/2/t NSR cut-of

MNV zinc-silver dominant zones use the NSR formula: (Agr0 203 + Zn⁺13.163 + Pb⁺13.233)(1-NSRRoyalty%). Metal price assumptions (in USS) of Cu = \$2.75(ib, Ag = \$17.00/az, Pb = \$0.90/ib, Zn = \$1.00/ib and metal recoveries of 96% Cu, 84% Ag, 0% Pb and 0% Zn in copper-silver dominant zones, 0% Cu, 60% Ag, 92% Pb and 86% Zn in MNFWZ zinc-silver dominant zones, and 0% Cu, 53% Ag, 79% Pb and 75% Zn in MNV zincsilver dominant zones. Mineral reserve calculations consider mining by long-hole stoping and mineral processing by floation. Tonnage and grade estimates factor in dilution and mining losses and do not include material in unmined pillars. The NSR royality rate applied varies between 1% and 3% depending on the mining concession, and royalties are treated as costs in Mineral Reserve estimation. An exchange rate of MX\$20 per US\$1 is assumed. Cozamin Mine is an underground mine with long-hole stoping and mineral processing by floatation.

3. Carlos Guzman, RM CMC, FAusIMM, an employee of NCL, is the independent Qualified Person for the Santo Domingo Mineral Reserve effective November 14, 2018. Mineral Reserves are reported as constrained within Measured and Indicated pit designs and supported by a mine plan featuring variable throughput rates and cut-off optimization. The pit designs and mine plan were optimized using the following economic and technical parameters: metal prices of US\$3.100/hc LU US\$12.200/cA u and US\$100/dmt UD\$102/dmt of Fe concentrate; average recovery to concentrate is 93.4% for Cu and 60.1% for Au, with magnetile concentrate recovery varying on a block-by-block basis; copper concentrate treatment charges of US\$30/dmt, US\$0.08/h of copper refining charges, US\$5.50/cz of gold refining charges, US\$3.3/wmt and US\$22/dmt for shipping copper and iron concentrates respectively; waste mining cost of \$1.75/h, mining cost of US\$1.75/h tore and process and G&A costs of US\$7.53/h processed; average pit slope angles that range from 37.6* to 43.6*; a 2% royalty rate assumption and an assumption of 100% mining recovery. Tonnage measurements are in metric units. Copper and iron grades are reported as percentages, gold as grams per tonne. Contained gold ounces are reported as troy ounces, contained copper as thousand tonnes and contained iron as metric units. Copper and iron grades are reported as percentages, gold as grams per tonne. Contained gold ounces are reported as troy ounces, contained copper as thousand tonnes and contained iron as metric units. Copper and iron grades are reported as Domingo property area. Santo Domingo Project Mineral Reserves shown on 100% basis (Capstrone's share is 100% as of March 25, 2021).

4. Carlos Guzman, RM CMC, FAusIMM, an employee of NCL, is the independent Qualified Person for the Mantoverde Mineral Reserve effective December 31, 2021. Mineral Reserves are reported on a 100% basis using average off-site costs (selling cost) of US\$0.28/lb for sulphides and US\$0.30 for xides and metal price assumptions (in US\$) of Cu = \$3.00/lb and Au = \$1,100/lcz. Mineral Reserves are contained within an optimized pit is shell. Mining will use conventional open pit methods and equipment and use a stockpilling strategy (direct mining costs are estimated by geological unit, averaging US\$1.85/l of material amined. Processing costs were estimated by geometallurgical units (from UG1 to UG10) averaging US\$7.28/l of milled material, including concentrator, tailings storage facility, port and desalination costs. Processing cost for material sent to the heap leach was US\$6.24/l. For material sent to the heap leach average 75.0% for material sent to the heap leach and 42.4% for material sent to the dump leach norcess. Inter-amp angles vary from 26'to 60'. The life-of-mine stipr and use 1.4% for material sent to the dump leach process.

5. Carlos Guzman, RM CMC, FAusIMM, an employee of NCL, is the independent Qualified Person for the Mantos Blancos Mineral Reserve effective December 31, 2021. The Mineral Reserve is based on average off-site costs (selling cost) of US\$0.27/b for sulphides and US\$0.42/b for oxides. Mineral Reserves are contained within an optimized pit shell. The estimated Mineral Reserves are reported using metal prices of US\$2.9/b/Cu and US\$17/oz Ag. Mining will use conventional open pit methods and equipment and a stockpling strategy (direct mining costs are estimated at the base bench at 900 masl, averaging US\$1.60/t of material mined). Processing costs are restricted with an optimized pit shell. The estimated at the base bench at 900 masl, averaging US\$1.60/t of material mined). Processing costs are restricted with an optimized pit shell. The estimated at the base bench at 900 masl, averaging US\$1.60/t of material mined). Processing costs are restricted with an optimized pit shell. The estimated at the US\$1.47/t. TCu recovery averages 83.1% for sulphides and silver recovery averages 43.1% for sulphides metal sent to dump leach is US\$1.47/t. TCu recovery averages 83.1% for sulphides metal object to the dump leach. Inter-ramp angles vary from 36't to 59't. The life-of-mine strip ratio is 4 to 1. Through the Ositisko silver production agreement, Ositok Gold has the right to buy 100% of the silver production in concentrate (less specified deductions) until reaching 19,300,000 ounces and subsequently 40% paying 92% of the market price.