

Ticker: TLO CNCash: ~C\$44mProject: TamarackMarket cap: C\$369mPrice: C\$0.54/shCountry: USARECOMMENDATION (unc): BUYPRICE TARGET (unc): C\$1.05/shRISK RATING: HIGH

Today's 13.9m @ 5.5% Ni (6.7% NiEq including Cu) from the CGO West 'discovery hole' lies outside the existing resource and, given its shallow depth, should come into mine plan with minimal additional development. CGO West is ~100m NE of the existing resource, continues over 400m, and an additional 15 holes that hit Ni-Cu mineralization are pending assay. Put simply, this is bulking out the 1H22 MRE hole by hole, and that before more regional drilling across the 18km intrusion next year. Stepping back, we see drill bit momentum continuing for Talon but also growing momentum in the scarcity of domestic U.S nickel projects, a key catalyst for visibility on building a US-based nickel refinery to de-risk the supply chain. Recently, according to the Biden Administration's 100-day review of critical supply chains "there is urgency to developing a strategy around Class 1 nickel", and investing in the nickel refining capacity in the U.S is on the top of the wish list. In our view, this would bode well for all nickel projects but Talon has been at the front of this campaigning to the NAATBaat International group earlier this year and not just proposing the 'what' but also the 'how' with the first Green NickelTM supply chain that is traceable and independently verified across responsible production practices and CO2 emissions. Most importantly, as a nickel sulphide deposit, Tamarack is positioned well to be the next big source for EV metals supply domestically. Nickel sulphide deposits are a less energy-intensive nickel source for EVs, with lower capex, and as importantly, lower carbon footprint than laterites. The 1Q21 PEA showed optionality to produce vanilla concentrate for steel or EV markets, and also nickel sulfate or refined nickel powders for the EV market. This flexibility widens the M&A audience to both steel/smelters, but also battery manufacturers validating our investment thesis of a potential EV metals complex in the making all the more with Cu/Co credits. Thus, we maintain our BUY rating and C\$1.05/sh PT. With 18km intrusion to test, beyond ~800m over which the existing resource lies, and even beyond the ~7km with proven high-grade from drilling, the upside is clear given the current value is for only the 'first 10Mt'. Even small bodies of massive sulphide can add large tonnes quickly, and with geophysics working well, we see excellent potential for just this.

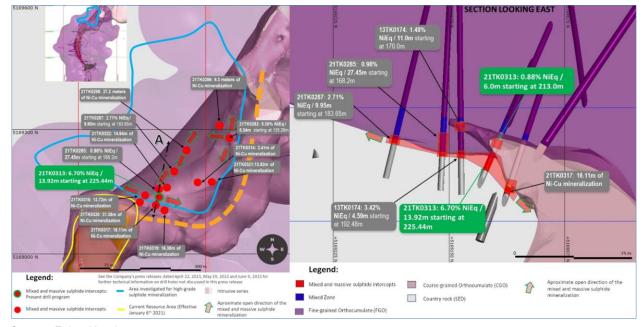


Figure 1. (A) Plan view of northern resource area (B) drill section looking E showing today's hits

Source: Talon Metals



Shallow high-grade at CGO West confirmed with 13.9m @ 6.7% NiEq outside resource area

Talon reported **13.9m** @ **6.7% NiEq** from 225m and **6m** @ **0.9% NiEq** from 213m located outside the Tamarack resource area and potentially accessible early in the mine plan. Today's hole represents the initial 'discovery' hole in the CGO West area, with visual massive sulphides reported on May 19th, 2021. Assays are pending from an additional 15 holes, all of which have intersected Ni-Cu mineralization.

Why we like Talon Metals

- High-grade nickel developer in top jurisdiction
- Potential EV metals complex in the making with Norilsk sized layered intrusion
- Demonstrated exploration success and discovery upside

Catalysts

- 2021: Resource expansion and infill results from ongoing drilling
- 2022: Pre-feasibility study and first reserves
- 2026: First production

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Ticker: TLO CN Author: B Salier / B Gaspar	Price / mk	•	C\$0.54/sh BUY,	/ C\$369m C\$1.05c/sh		P/NAV today: 1xNAV7%:		'sh	Country:	USA, Minn Tamarack	esota
			CV22F	CV22E	CV2.4E	Barana /Ianaahama	M	NI: O/			NI: 0/
Commodity price Ni price (US\$/t)	CY20E 17,632	CY21E 17,632	CY22E 17,632	CY23E 17,632	CY24E 17,632	Resource/Inventory	Mt	Ni % 1 MRE		Mt	Ni % ventory
	13,746	13,746	13,746	13,746	13,746	- M&I	3.9	1.91%		10.8	1.34%
Ni price (US\$/t, payable)				NAVx	C\$/sh					10.8	1.54%
SOTP project valuation		C\$m	o/ship	1.00x		Inferred Total	7.2	1.11%	Total	10.8	1.3%
Tamarack NPV (build start)	ļ	821	60%		0.61		11.1	1.39%			
SCPe Resource Upside		821	60%	0.50x	0.31	Funding: uses	202	Carla	Funding		
Cash at 1Q21		44.0	100%	1.0x	0.05	Surface capex (C\$m)	283		+ ITM optio		89.6
Cash from ITM options/war	rants	45.6	100% 1	1.0x	0.06	UG dev. capex (C\$m)	130		vel SCPe de	,	255.0
1XNAV C\$ @ 2Q24		C\$1732m			1.03	SCPe Working capital (C\$m)	8.2		equity @ sp	,	100.0
*Build start, ex fin. cost + G&.		•		NAV today:	0.25x	SCPe G&A and fin. cost (C\$m)	9.4	_	contribution		66.7
Asset value: 1xNPV proj						Total uses: group (C\$m)	430		Total sourc	es (C\$m)	511
Asset NPV (C\$m)	11,632	14,632	17,632	20,632	23,632	Share data (m)	Basic	FD	FF FD		
9.0% discount	352	536	720	904	1,088	Shares (m)	683.1	807.19	992.4		
7.0% discount	408	607	805	1,004	1,203	Ratio analysis	CY20E	CY21E	CY22E	CY23E	CY24E
5.0% discount	470	686	901	1,116	1,331	Shares out (m)	593.9	683.1	683.1	683.1	683.1
Ungeared project IRR:	31%	40%	49%	58%	66%	EPS (Cc/sh)	-	-	-	-	-
Asset NPV @ 1.3% (C\$m)	9.0Mt	10.0Mt	10.8Mt	15.0Mt	20.0Mt	CFPS before w/c (C\$/sh)	-	-	-	-	-
US\$14,632/t	540	573	607	726	836	EV (C\$m)	305.3	326.6	329.6	333.2	292.9
US\$17,632/t	723	765	805	959	1,102	FCF yield (%)	-	-	-	-	-
US\$20,632/t	906	957	1,004	1,193	1,367	Income statement	CY20E	CY21E	CY22E	CY23E	CY24E
*Project level NPV, excl finan	ice costs a	nd central SC	3A, discount	ed to build st	tart	Revenue (C\$m)	-	-	-	-	-
Group valuation over t	2Q21	2Q22	2Q23	2Q24	2Q25	COGS (C\$m)	-	-	=	-	=
Project NPV (C\$m)	673	720	771	828	1,078	Gross profit (C\$m)	-	-	-	-	-
Centra G&A and finace cost	1 (92)	(96)	(99)	(102)	(85)	G&A (C\$m)	2.2	2.4	3.0	3.6	3.6
Net cash prior quarter	44.1	41.7	38.3	201.4	10	Exploration (C\$m)	-	-	=	=	=
Cash from ITM options/war	45.6	45.6	45.6	45.6	45.6	Finance costs (C\$m)	0.2	(0.5)	=	=	12.8
NAV (C\$m)	671	712	756	973	1,048	Tax (C\$m)	_	-	-	-	_
FD share count (m)	807	807	992	992	992	Other (C\$m)	0.4	2.9	2.8	2.8	2.9
1xNAV7%/sh FF FD (C\$/sh)		0.88	0.76	0.98	1.06	Net income (C\$m)	(2.8)	(4.7)	(5.8)	(6.4)	(19.2)
Exit value: 1xNAV/sh co						Cash flow statement	CY20E		CY22E	CY23E	CY24E
1xNAV (C\$/sh)	11,632	14,632	17,632	20,632	23,632	EBITDA (C\$m)	(2.4)	(5.2)	(5.8)	(6.4)	(6.4)
9.0% discount	0.56	0.76	0.96	1.16	1.36	Add share based (C\$m)	0.1	2.8	2.8	2.8	2.8
7.0% discount	0.60	0.82	1.03	1.24	1.45	Net change wkg cap (C\$m)	0.5	(0.4)	-	-	
5.0% discount	0.65	0.88	1.10	1.33	1.55	Cash flow ops (C\$m)	(2.9)	(2.0)	(3.0)	(3.6)	(16.4)
1xNAV (C\$/sh)	9.0Mt	10.0Mt	10.8Mt	15.0Mt	20.0Mt	PP&E - build + sust. (C\$m)	- (2.5)	- (2.0)	(3.0)	- (3.0)	110.0
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11881/1637/#	0.75	0.79	0.83	0.04	1.05	•	(0.9)		-		
US\$14,632/t	0.75	0.78	0.82	0.94	1.05	PP&E - expl'n (C\$m)	(9.8)	(4.6)	- -	-	-
US\$17,632/t	0.94	0.99	1.03	1.19	1.33	PP&E - expl'n (C\$m) Cash flow inv. (C\$m)	(9.8)	(4.6) (4.6)	- -	-	(110.0)
US\$17,632/t US\$20,632/t	0.94 1.14	0.99 1.19	1.03 1.24	1.19 1.43	1.33 1.61	PP&E - expl'n (C\$m) Cash flow inv. (C\$m) Share issue (C\$m)	(9.8)	(4.6) (4.6) 34.4		-	- (110.0) 166.7
U\$\$17,632/t U\$\$20,632/t Production (Y1 from 30	0.94 1.14	0.99 1.19 CY26	1.03 1.24 CY27	1.19 1.43 CY28	1.33 1.61 CY29	PP&E - expl'n (C\$m) Cash flow inv. (C\$m) Share issue (C\$m) Debt draw (repay) (C\$m)	(9.8) 20.8	(4.6) (4.6) 34.4	- - -		- (110.0) 166.7 255.0
US\$17,632/t US\$20,632/t Production (Y1 from 30 Production (000kt NiEq)	0.94 1.14	0.99 1.19 CY26 23.6	1.03 1.24 CY27 30.3	1.19 1.43 CY28 25.7	1.33 1.61 CY29 19.2	PP&E - expl'n (C\$m) Cash flow inv. (C\$m) Share issue (C\$m) Debt draw (repay) (C\$m) Cash flow fin. (C\$m)	(9.8) 20.8 - 20.8	(4.6) (4.6) 34.4 - 34.4	- - - -	- - -	(110.0) 166.7 255.0 421.7
US\$17,632/t US\$20,632/t Production (Y1 from 30 Production (000kt NiEq) AISC TLO (US\$/lb Ni)*	0.94 1.14	0.99 1.19 CY26 23.6 2.01	1.03 1.24 CY27 30.3 1.92	1.19 1.43 CY28 25.7 1.95	1.33 1.61 CY29 19.2 2.44	PP&E - expl'n (C\$m) Cash flow inv. (C\$m) Share issue (C\$m) Debt draw (repay) (C\$m) Cash flow fin. (C\$m) Net change in cash (C\$m)	(9.8) 20.8 - 20.8 8.1	(4.6) (4.6) 34.4 - 34.4 27.7	- - - (3.0)	- - - (3.6)	- (110.0) 166.7 255.0 421.7 295.3
US\$17,632/t US\$20,632/t Production (Y1 from 30 Production (000kt NiEq) AISC TLO (US\$/lb Ni)* AISC SCP (US\$/lb Ni)^	0.94 1.14 CY25	0.99 1.19 CY26 23.6 2.01 1.93	1.03 1.24 CY27 30.3 1.92 1.94	1.19 1.43 CY28 25.7 1.95 2.22	1.33 1.61 CY29 19.2 2.44 2.84	PP&E - expl'n (C\$m) Cash flow inv. (C\$m) Share issue (C\$m) Debt draw (repay) (C\$m) Cash flow fin. (C\$m) Net change in cash (C\$m) Balance sheet	(9.8) 20.8 - 20.8 8.1 CY20E	(4.6) (4.6) 34.4 - 34.4 27.7 CY21E	- - - (3.0)	- - - (3.6)	- (110.0) 166.7 255.0 421.7 295.3 CY24E
US\$17,632/t US\$20,632/t Production (Y1 from 30 Production (000kt NiEq) AISC TLO (US\$/lb Ni)*	0.94 1.14 CY25	0.99 1.19 CY26 23.6 2.01 1.93	1.03 1.24 CY27 30.3 1.92 1.94	1.19 1.43 CY28 25.7 1.95 2.22	1.33 1.61 CY29 19.2 2.44 2.84	PP&E - expl'n (C\$m) Cash flow inv. (C\$m) Share issue (C\$m) Debt draw (repay) (C\$m) Cash flow fin. (C\$m) Net change in cash (C\$m) Balance sheet Cash (C\$m)	(9.8) 20.8 20.8 8.1 CY20E 15.4	(4.6) (4.6) 34.4 - 34.4 27.7 CY21E 42.3	- - - (3.0) CY22E 39.2	- - - (3.6) CY23E 35.6	(110.0) 166.7 255.0 421.7 295.3 CY24E 330.9
US\$17,632/t US\$20,632/t Production (Y1 from 30 Production (000kt NiEq) AISC TLO (US\$/lb Ni)* AISC SCP (US\$/lb Ni)^	0.94 1.14 CY25	0.99 1.19 CY26 23.6 2.01 1.93	1.03 1.24 CY27 30.3 1.92 1.94	1.19 1.43 CY28 25.7 1.95 2.22	1.33 1.61 CY29 19.2 2.44 2.84	PP&E - expl'n (C\$m) Cash flow inv. (C\$m) Share issue (C\$m) Debt draw (repay) (C\$m) Cash flow fin. (C\$m) Net change in cash (C\$m) Balance sheet Cash (C\$m) Acc rec. + invet. (C\$m)	(9.8) 20.8 20.8 8.1 CY20E 15.4 0.2	(4.6) (4.6) 34.4 - 34.4 27.7 CY21E 42.3 0.1	- - - (3.0) CY22E 39.2 0.1	- (3.6) CY23E 35.6 0.1	(110.0) 166.7 255.0 421.7 295.3 CY24E 330.9 0.1
US\$17,632/t US\$20,632/t Production (Y1 from 30 Production (000kt NiEq) AISC TLO (US\$/Ib Ni)* AISC SCP (US\$/Ib Ni)^ *deductions as cost, net by	0.94 1.14 CY25	0.99 1.19 CY26 23.6 2.01 1.93	1.03 1.24 CY27 30.3 1.92 1.94	1.19 1.43 CY28 25.7 1.95 2.22	1.33 1.61 CY29 19.2 2.44 2.84 ections	PP&E - expl'n (C\$m) Cash flow inv. (C\$m) Share issue (C\$m) Debt draw (repay) (C\$m) Cash flow fin. (C\$m) Net change in cash (C\$m) Balance sheet Cash (C\$m) Acc rec. + invet. (C\$m) PP&E & expl'n (C\$m)	(9.8) 20.8 - 20.8 8.1 CY20E 15.4 0.2 60.8	(4.6) (4.6) 34.4 27.7 CY21E 42.3 0.1 66.8	- (3.0) CY22E 39.2 0.1 66.8	- (3.6) CY23E 35.6 0.1 66.8	(110.0) 166.7 255.0 421.7 295.3 CY24E 330.9 0.1 176.8
U\$\$17,632/t U\$\$20,632/t Production (Y1 from 30 Production (000kt NiEq) AISC TLO (U\$\$/Ib Ni)* AISC SCP (U\$\$/Ib Ni)^ *deductions as cost, net by: 35kt	0.94 1.14 CY25	0.99 1.19 CY26 23.6 2.01 1.93	1.03 1.24 CY27 30.3 1.92 1.94	1.19 1.43 CY28 25.7 1.95 2.22	1.33 1.61 CY29 19.2 2.44 2.84 ctions 3.75 3.00	PP&E - expl'n (C\$m) Cash flow inv. (C\$m) Share issue (C\$m) Debt draw (repay) (C\$m) Cash flow fin. (C\$m) Net change in cash (C\$m) Balance sheet Cash (C\$m) Acc rec. + invet. (C\$m) PP&E & expl'n (C\$m) Total assets (C\$m)	(9.8) 20.8 20.8 8.1 CY20E 15.4 0.2	(4.6) (4.6) 34.4 - 34.4 27.7 CY21E 42.3 0.1	- - - (3.0) CY22E 39.2 0.1	- (3.6) CY23E 35.6 0.1	(110.0) 166.7 255.0 421.7 295.3 CY24E 330.9 0.1 176.8 507.9
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US\$17,632/t US\$20,632/t Production (Y1 from 30 Production (000kt NiEq) AISC TLO (US\$/lb Ni)* AISC SCP (US\$/lb Ni)^ *deductions as cost, net by 35kt 30kt 25kt 20kt 15kt 10kt	0.94 1.14 CY25	0.99 1.19 CY26 23.6 2.01 1.93	1.03 1.24 CY27 30.3 1.92 1.94	1.19 1.43 CY28 25.7 1.95 2.22	1.33 1.61 CY29 19.2 2.44 2.84 ctions 3.75 3.00 - 2.25	PP&E - expl'n (C\$m) Cash flow inv. (C\$m) Share issue (C\$m) Debt draw (repay) (C\$m) Cash flow fin. (C\$m) Net change in cash (C\$m) Balance sheet Cash (C\$m) Acc rec. + invet. (C\$m) PP&E & expl'n (C\$m) Total assets (C\$m) Debt (C\$m) Accounts payable (C\$m)	(9.8) 20.8 20.8 8.1 CY20E 15.4 0.2 60.8 76.3	(4.6) (4.6) 34.4 27.7 CY21E 42.3 0.1 66.8 109.2	. (3.0) CY22E 39.2 0.1 66.8 106.2	- (3.6) CY23E 35.6 0.1 66.8 102.6	(110.0) 166.7 255.0 421.7 295.3 CY24E 330.9 0.1 176.8 507.9 255.0 1.4
US\$17,632/t US\$20,632/t Production (Y1 from 30 Production (000kt NiEq) AISC TLO (US\$/Ib Ni)* AISC SCP (US\$/Ib Ni)^ *deductions as cost, net by 35kt 30kt 25kt 10kt 10kt 5kt	0.94 1.14 CY25	0.99 1.19 CY26 23.6 2.01 1.93	1.03 1.24 CY27 30.3 1.92 1.94	1.19 1.43 CY28 25.7 1.95 2.22	1.33 1.61 CY29 19.2 2.44 2.84 ctions 3.75 3.00 - 2.25 - 1.50	PP&E - expl'n (C\$m) Cash flow inv. (C\$m) Share issue (C\$m) Debt draw (repay) (C\$m) Cash flow fin. (C\$m) Net change in cash (C\$m) Balance sheet Cash (C\$m) Acc rec. + invet. (C\$m) PP&E & expl'n (C\$m) Total assets (C\$m) Debt (C\$m) Accounts payable (C\$m) Others (C\$m)	(9.8) 20.8 - 20.8 8.1 CY20E 15.4 0.2 60.8 76.3 - 0.4 15.5	(4.6) (4.6) 34.4 27.7 CY21E 42.3 0.1 66.8 109.2 - 1.4 42.4	(3.0) CY22E 39.2 0.1 66.8 106.2	- (3.6) CY23E 35.6 0.1 66.8 102.6 - 1.4 35.8	(110.0) 166.7 255.0 421.7 295.3 CY24E 330.9 0.1 176.8 507.9 255.0 1.4 331.1
US\$17,632/t US\$20,632/t Production (Y1 from 30 Production (000kt NiEq) AISC TLO (US\$/lb Ni)* AISC SCP (US\$/lb Ni)^ *deductions as cost, net by 35kt 30kt 25kt 20kt 15kt 10kt 6kt 0kt	0.94 1.14 3 CY25	0.99 1.19 CY26 23.6 2.01 1.93	1.03 1.24 CY27 30.3 1.92 1.94 s to mine go	1.19 1.43 CY28 25.7 1.95 2.22 ate ex. dedu	1.33 1.61 CY29 19.2 2.44 2.84 ctions 3.75 3.00 - 2.25 - 1.50	PP&E - expl'n (C\$m) Cash flow inv. (C\$m) Share issue (C\$m) Debt draw (repay) (C\$m) Cash flow fin. (C\$m) Net change in cash (C\$m) Balance sheet Cash (C\$m) Acc rec. + invet. (C\$m) PP&E & expl'n (C\$m) Total assets (C\$m) Debt (C\$m) Accounts payable (C\$m) Others (C\$m) Total liabilities (C\$m)	(9.8) 20.8 20.8 8.1 CY20E 15.4 0.2 60.8 76.3 - 0.4 15.5 2.2	(4.6) (4.6) 34.4 27.7 CY21E 42.3 0.1 66.8 109.2 - 1.4 42.4 2.8	(3.0) CY22E 39.2 0.1 66.8 106.2 1.4 39.4 2.8	- (3.6) CY23E 35.6 0.1 66.8 102.6 - 1.4 35.8 2.8	(110.0) 166.7 255.0 421.7 295.3 CY24E 330.9 0.1 176.8 507.9 255.0 1.4 331.1 257.8
US\$17,632/t US\$20,632/t Production (Y1 from 30 Production (000kt NiEq) AISC TLO (US\$/lb Ni)* AISC SCP (US\$/lb Ni)^ *deductions as cost, net by 35kt 30kt 25kt 10kt 5kt 0kt	0.94 1.14 3 CY25 2-product;	0.99 1.19 CY26 23.6 2.01 1.93 ^NIEq, costs	1.03 1.24 CY27 30.3 1.92 1.94 s to mine go	1.19 1.43 CY28 25.7 1.95 2.22	1.33 1.61 CY29 19.2 2.44 2.84 ctions 3.75 3.00 - 2.25 - 1.50 - 0.75	PP&E - expl'n (C\$m) Cash flow inv. (C\$m) Share issue (C\$m) Debt draw (repay) (C\$m) Cash flow fin. (C\$m) Net change in cash (C\$m) Balance sheet Cash (C\$m) Acc rec. + invet. (C\$m) PP&E & expl'n (C\$m) Total assets (C\$m) Debt (C\$m) Accounts payable (C\$m) Others (C\$m) Total liabilities (C\$m) Shareholders' equity (C\$m)	(9.8) 20.8 20.8 8.1 CY20E 15.4 0.2 60.8 76.3 - 0.4 15.5 2.2 152.9	(4.6) (4.6) 34.4 27.7 CY21E 42.3 0.1 66.8 109.2 1.4 42.4 2.8 187.6	. (3.0) CY22E 39.2 0.1 66.8 106.2 . 1.4 39.4 2.8 190.4	- (3.6) CY23E 35.6 0.1 66.8 102.6 - 1.4 35.8 2.8 193.2	(110.0) 166.7 255.0 421.7 295.3 CY24E 330.9 0.1 176.8 507.9 255.0 1.4 331.1 257.8 362.7

Source: SCP estimates



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Summary of recommendations as of July 20	021
BUY:	44
HOLD:	0
SELL:	0
UNDER REVIEW:	0
TENDER:	0
NOT RATED:	0
TOTAL	44

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