

Snowline Gold, 25 June 2025

Ticker: SGD CN **June '25 Cash:** C\$57.6m **Project**: Rogue

Market cap: C\$1.4bn Price: C\$8.53/sh Country: Canada, Yukon

REC. (unc): BUY TARGET (+C\$2.5): C\$17.50/sh RISK RATING (unc): HIGH

Yesterday's Valley PEA was overall in line with our initial estimates. We forecasted 7.1Moz @ 1.4g/t pit inventory / 8Mtpa / 339koz pa at U\$\$800/oz AISC LOM / C\$1.60bn build capex against the PEA's 7.3Moz @ 1.34g/t / 9Mtpa / 341koz pa / U\$\$844/oz AISC LOM / C\$1.69bn build capex—with the biggest delta being our sustaining capital estimates, offset by a slight beat on net unit costs. Most notably, Snowline's new construction readiness pathway includes a 5-yr outlook (Figure 3), with clear permitting milestones, offering improved visibility into Valley's development timeline and very simply marks a key advance as its first guidance for this Yukon project. Based on a 2030 'construction ready' target, we model 'first gold in 2033.

<u>The PEA showcases Valley's Tier-1 attributes:</u> ~544koz pa production (peaking at 697koz in Y4) and industry low US\$569koz AISC Y2-Y6, low <0.5:1 strip upfront (~11Mt pre-strip in capex) to drive payback and long 20-year mine life averaging 341koz pa at US\$844/oz AISC using cost inputs comparable to peer builds. Impressively, the 2.7Moz produced during the <u>first five full years</u> of operation equates to roughly 81% of Great Bear's entire OP resource (acquired by Kinross in 2021 for C\$1.8bn).

Optimization ahead of the PFS and 2030 construction ready target: Valley's 90% M&I and strong continuity minimize resource conversion risk (and costs) in our view, a significant advantage over peers moving from PEA to PFS/FS. Better still, throughput and cut-off grade flexibility—fixed at 25ktpd in the PEA—could boost production above 500koz pa post-Y5, shortening mine life but maximizing NPV, optionality we think is attractive to the majors. Strong cash flows (SCPe C\$1,166m pa Y1-5 at US\$3,000/oz) offset the project's remoteness (130km road build assumed in the PEA) and diesel reliance (60 MW capacity) driving a quick 2.1-year payback at US\$3,150/oz in the PEA. Potential infrastructure synergies with projects like Fireweed's Macpass only 75km away (backed by Lundin Family) and potential access to government funding could cut costs, enhancing Valley's appeal as a M&A target in our view.

<u>Model update:</u> Matching Valley's PEA inputs sees our DCF generate ~C\$3.55bn NPV5% (vs published C\$3.37bn) at US\$2,150/oz. Lifting to SCP US\$3,000/oz LT Au px and FX we derive our updated C\$6.12bn NPV5%. Applying a higher 0.5x NAV multiple (vs 0.4x previously) to reflect the quality of the asset and PEA as a de-risking catalyst, **we maintain our BUY rating and increase our C\$15.00/sh price target to C\$17.50/sh.** <u>Value drivers ahead:</u> With PFS due in 18-24 months and a low 0.24x NAV valuation, we think twinned tracked engineering / permitting de-risking catalysts are key value drivers (and to unlock M&A). For reference, Northern Star acquired peer De Grey (6Moz @ 1.5g/t) for ~US\$550/oz EV reserve recently, implying US\$4.1bn for Valley's 7.4Moz upon successful conversion of reserves in the PFS. Exploration is entirely in for free in our view.

Table 1. Valley 2Q25 PEA & SCP 'New vs Old' model inputs and economics

	SGD	S	СР	
Valley (100%)	2Q25 PEA	Old	New	∆% to old
OP Mine inventory (Mt)	171	155	171	10%
ROM pit grade (g/t)	1.34	1.42	1.34	-6%
Pit inventory Au (000oz)	7,361	7,100	7,342	3%
Y1-2 Starter pit strip ratio (x)	0.29	0.13	0.29	124%
LOM strip ratio (x)	1.09	0.99	1.09	10%
Mill capacity (Mtpa)	9.0	8.0	9.0	13%
Recovery (%)	92%	93%	92%	-1%
LOM Production (000oz pa)	341	339	341	0%
Production Y2-6 (000oz pa)	544	526	544	4%
Grade Y2-6 (g/t)	2.01	2.20	2.01	-9%
LOM recovered ounces (000oz)	6811	6811	6811	0%

Source: SCP estimates using Yukon Mining tax assumptions

	SGD	S	CP	
Valley (100%)	2Q25 PEA	Old	New	∆% to old
Pit mining cost (C\$/t mined)	4.50	4.10	4.50	10%
Processing cost (C\$/t)	21.94	21.70	21.94	1%
G&A + TSF (C\$/t)	5.75	8.65	5.75	-34%
Royalty (%)	1%	1%	1%	0%
LOM C1 costs (US\$/oz)	661	668	674	1%
LOM AISC (US\$/oz Au)	844	800	875	9%
Build capex (C\$m)	1,685	1,600	1,685	5%
Gold price (US\$/oz)	3,150	3,000	3,000	0%
NPV5% post-tax (C\$m)	6,800	8,480	6,124	-28%
IRR post-tax (%)	37%	54%	35%	-36%
Mine life (years)	20	20	20	0%

* SGD base case is US\$2,150/oz Au px / C\$3.4bn NPV5% / 25% IRR



PEA: ~7.4Moz pit inv. / 341kozpa @ low US\$844/oz AISC over 20 years; C\$6.8bn NPV%5 / 37% IRR

Yesterday after market close, Snowline Gold announced a PEA for its Valley deposit, projecting a post-tax NPV5% of C\$3.37bn and 25% IRR at US\$2,150/oz Au, rising to C\$6.80bn and 37% at US\$3,150/oz, with a 2.7-yr payback (2.1 yrs at higher price). The 20-yr mine life envisions open-pit mining with a 25ktpd (~9Mtpa) mill, producing 6.8Moz payable gold, including 544koz pa during the first five years of commercial production. Open pit inventory of ~7.36Moz at 1.34g/t implies 93% conversion from the 7.94Moz MRE using 0.4g/t cut-off, with a 1.09:1 strip ratio and 92.2% Au recovery. Operating costs C\$4.50/t mining, C\$21.94/t processing, C\$3.25/t tailings / infrastructure and C\$2.50/t G&A drives US\$661/oz operating costs plus ~US\$28/oz for offsite and royalties, driving US\$690/oz LOM cash costs. Sustaining costs of US\$109/oz and a 1% NSR royalty roll through to US\$844/oz AISC LOM. Initial capex is C\$1.7bn (incl. C\$246m contingency) for a 3.5-year build, with sustaining capex at C\$1.42bn and closure costs at C\$261m. Infrastructure: The PEA assumes year-round road access, requiring upgrades to the North Canol Road, a new Pelly River bridge near Ross River, and a 130km new road along the Plata Winter Trail, with a C\$84m (pre-contingency) infrastructure cost conservatively borne entirely by Snowline despite potential government funding, to be constructed over 3.5 years. The PEA relies on on-site diesel generators (60 MW capacity, 36 MW demand) for power, with diesel costs embedded in the opex. Next steps include advancing a PFS (incl. infill drilling, geotech, and hydrology, etc), resource expansion drilling, expanding environmental monitoring, continuing regional exploration, and engaging Indigenous communities towards a construction ready target of 2030.

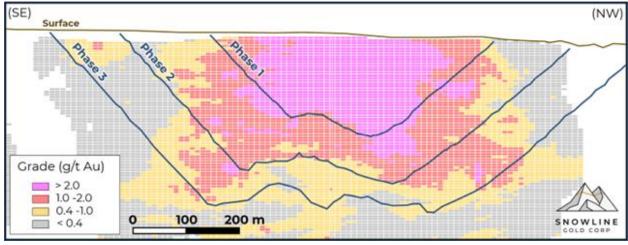


Figure 1. Valley PEA pit phases and grade distribution highlighting >2.0g/t in P1

Source: Snowline Gold

Our view: PEA demonstrates Valley as a globally significant asset and pathway to construction

Against forecast: we previously modelled 7.1Moz @ 1.4g/t pit inventory / 8Mtpa / 339koz pa at US\$800/oz AISC LOM / C\$1.60bn build capex—aligning remarkably well with the PEA's 7.3Moz @ 1.34g/t / 9Mtpa / 341koz pa / US\$844/oz AISC LOM / C\$1.69bn build capex. The biggest delta being higher than expected sustaining capex, offset by a slight beat on net unit costs and <1:1 strip upfront.

Model update: ahead of the full detailed 43-101 technical report, we match the PEA inputs, with LOM 170.9Mt ore mined at a 1.09 strip ratio. For <u>processing</u> we assume direct mine to mill schedule, at a LOM head grade of 1.34g/t and LOM recovery of 91.7% for a total of 6,811koz Au produced. On <u>costs</u> we match the PEA netting us a total pit cost of C\$37/t processed. We add the offsite costs of U\$\$7/oz and 1% royalty and assume a tax rate of 39% accounting for the 15% federal tax, 12% Yukon territorial tax, and 12% Yukon Quartz tax. Finally, we match the build and sustaining <u>capex</u> at C\$1,685m and C\$1,424m respectively for a C1 cost and AISC of U\$\$674/oz and U\$\$875/oz respectively. Using SCP **U\$\$3,000/oz LT drives a C\$6.12b NPV5% and 35% IRR for Valley**.



Annual Gold Production (koz) O All-in Sustaining Costs¹ (US\$/oz) **SCP Production Schedule** Gold production (000oz) →AISC cost (US\$/oz) 800koz \$2000/oz 639 \$1800/oz 700koz \$1600/oz 600koz \$1400/oz 500koz \$1200/oz \$1000/oz 216 300koz \$800/oz 200koz \$600/oz 100koz \$400/oz Y1 Y2 Y3 Y4 Y5 Y6 Y7 Y8 Y9 Y10 Y11 Y12 Y13 Y14 Y15 Y16 Y17 Y18 Y19 Y20

Figure 2. Valley (A) Snowline production schedule vs. (B) SCP 'new' production schedule

Source: Snowline Gold, SCP

Stepping back, we think Valley's PEA underscores its Tier-1 potential with low geological risk and significant upside. The deposit's 90% M&I resource (7.9Moz) and proven continuity minimize uncertainty from resource to reserve in our view, with infill and expansion drilling set to grow the 7.3Moz pit inventory. Throughput (25ktpd) and cut-off grade (0.4g/t) flexibility should allow production to exceed 500koz pa post-Y5, optimizing NPV over a shorter mine life—attractive optionality to the majors in our view. Strong cash flow and NPV provide robust leverage to gold prices, mitigating the 130km road build and reliance on diesel fuel to run the mine. Potential synergies with regional projects like Fireweed's Macmillan Pass and potential government funding could reduce costs, enhancing Valley's M&A allure, despite early-stage permitting and engineering risks well captured by our low 0.5x NAV multiple. Importantly, Snowline guided a five-year outlook for the project underpinned by twinned tracked permitting / engineering efforts to de-risk the project to construction readiness in 2030 shown in Figure 3 below. We model first gold in 3Q33 for now.

Ready Project 2025 2026 2027 2028 2029 2030 **Engineering** Detailed Design **Environmental** Pre-Submission Engag YESAB Screening & Assessme Assessment & Permitting YG Mining License **Indigenous Participation** Implementation

Figure 3. Valley conceptual project advancement timeline

Source: Snowline Gold

Why we like Snowline Gold

- 1. Management track record with two greenfield discoveries in <12 months
- 2. Valley open pit MRE: 7.9Moz @ 1.21g/t / PEA: 342koz @ US\$844koz AISC
- 3. High-grade 2.0g/t, 0.14:1 strip, Phase 1 pit drives 544koz pa @ US\$569/oz AISC Y1-5
- 4. Scarcity value on >400-500koz pa production potential globally
- 5. Potential 'same again' flyer on greenfield intrusive targets



Catalysts

• 1H27: Valley PFS

• 2025: Valley and regional drilling results

Research

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	Price / mkt o		C\$8.53/sh, (UY, C\$17.5/s			Project PNAV today: 1xNAV _{3Q30} FF FD:	0.24x C\$14.21/sh		Asset: Country:	Rogue, Eina Canada, Yul	
										Canada, Fui	KOH
Commodity price	CY24A	CY25E	CY26E	CY27E	CY28E	Resource/Inventory 2Q24	Tonnes	Grade	Ounces		
Gold price	2,387	3,086	3,000	3,000	3,000	M&I resource	204Mt	1.21g/t	7.9Moz		
SOTP project valuation*					24/ /	SCP pit inventory	171Mt	1.34g/t	7.3Moz		
		C\$m	O/ship	NAVx	C\$/sh	Project: USES	0000		Funding: SC		0000
Ungeared @ build start		6,124	100%	1.00x	34.77	Pre-prod'n exploration / G&A:	C\$69m			e first Au op.:	
June 2025 Cash		57.6	100%	1.00x	0.33	Build capex:	C\$1685m			e-build equity:	
Cash from options + ITM wa		35.3	100%	1.00x	0.20	Fin. cost + WC over DFS	C\$269m			@ 0.4xNAV:	
Jupiter nominal 500koz @ US		17.1	100%	1.00x	0.10	TOTAL USES:	C\$2022m			d debt @ 8%:	
Greenfield portfolio (nominal)		10.0	100%	1.00x	0.06	Buffer / drill budget:	C\$243m			L SOURCES:	
Asset NAV5% US\$3000/oz		6,244			35.00	Share data Basic shares (m)	Basic		+ ITM options		
Shares diluted for options in		rt (C\$m und	roarod)*		0.24x	Ratio analysis	160.8 CY24E	CY25E	176.1 CY26E	267 CY27E	CY28E
Asset value: 1xNPV project	\$2200oz	\$2600oz	\$3000oz	\$3400oz	\$3800oz	·	155.9	174.1	190.7	194.4	241.7
Valley project NPV (C\$m) Discount rate: 10%	1,831	2,687	3,544	4,401	5,258	Average shares out (m)	100.9	174.1	190.7	194.4	241.7
Discount rate: 7%	2,685	3,792	4,898	6,004	7,110	EPS (C\$/sh)	-	-	-	-	-
						CFPS (C\$/sh)	1 000 0	1 010 0	4 204 5	1 270 4	1 771 0
Discount rate: 5%	3,461	4,793	6,124	7,455	8,787	EV (C\$m)	1,286.2	1,218.9	1,324.5	1,370.4	1,771.0
Ungeared project IRR:	25%	30%	35%	39%	43%	FCF yield (%)	-	-	-	-	-
/alley project NPV (C\$/sh)	\$2200oz	\$2600oz	\$3000oz	\$3400oz	\$3800oz	PER (x)	-	-	-	-	-
Discount rate: 10%	10.39	15.26	20.12	24.99	29.85	P/CF (x)	-	-	-	-	-
Discount rate: 7%	15.25	21.53	27.81	34.09	40.37	EV/EBITDA (x)	-	-	-	-	-
Discount rate: 5%	19.65	27.21	34.77	42.33	49.89	Income statement	CY24E	CY25E	CY26E	CY27E	CY28E
SCPe inventory; project NP\				to build star		Net revenue (C\$m)	-	-	-	-	-
Group NAV over time^	Jun-25	Jun-26	Jun-27	Jun-28	Sep-33	COGS (C\$m)	-	-	-	-	0.0
/alley NPV (C\$m)	4,857.2	5,099.9	5,354.9	5,623.4	9,576.2	Gross profit (C\$m)	-	-	-	-	(0.0
6&A and finance costs (C\$m		(3,719.1)	(3,891.2)	(4,071.6)	(4,889.2)	D&A, attrib (C\$m)	0.6	0.2	-	-	-
let cash prior qtr (C\$m)	41.9	161.4	273.7	259.3	(944.3)	G&A + sh based costs (C\$m)	13.5	12.5	3.7	3.7	3.7
Cash from options (C\$m)	35.3	35.3	35.3	35.3	35.3	Finance cost (C\$m)	-	-	-	-	50.0
Greenfield portfolio (nominal)		10.0	10.0	10.0	10.0	Other (C\$m)	16.6	27.3	10.7	10.9	10.0
NAV FF FD (C\$m)	1,390	1,587	1,783	1,856	3,788	Taxes (C\$m)	0.4	-	-		-
Shares in issue (m)	176	176	176	176	267	Net income (C\$m)	(31.2)	(40.0)	(14.4)	(14.7)	(63.7)
xNAV5%/sh FF FD (C\$/sh)		9.01	10.12	10.54	14.21	Cash flow, attrib.	CY24E	CY25E	CY26E	CY27E	CY28E
Geared NAV at first pour, di					****	EBIT (C\$m)	(30.8)	(40.0)	(14.4)	(14.7)	(13.7)
NAV at first gold (C\$m)	\$2200oz	\$2600oz	\$3000oz	\$3400oz	\$3800oz	Add back D&A (C\$m)	0.6	0.2	-	-	-
Discount rate: 9%	2,678	3,567	4,456	5,345	6,233	Less tax + net interest (C\$m)	0.4	-	-	-	50.0
Discount rate: 7%	2,557	3,398	4,239	5,079	5,920	Net change in wkg cap (C\$m)	1.3	(1.0)	-	-	-
Discount rate: 5%	2,296	3,042	3,788	4,534	5,280	Other non-cash (C\$m)	(5.3)	2.7	-		(99.9)
Geared project IRR:	21%	26%	31%	35%	39%	Cash flow ops (C\$m)	(33.7)	(38.1)	(14.4)	(14.7)	(63.7)
		\$2600oz	\$3000oz	n 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			(2) U)				700.0
IAV at first gold (C\$/sh)*	\$2200oz	-		\$3400oz	\$3800oz	PP&E - build + sust. (C\$m)	(2.0)	_	-	-	700.0
Discount rate: 9%	7.32	11.13	15.07	19.07	23.12	PP&E - expl'n (C\$m)	(2.3)	-	-	-	-
Discount rate: 9% Discount rate: 7%	7.32 7.68	11.13 11.37	15.07 15.14	19.07 18.97	23.12 22.83	PP&E - expl'n (C\$m) Cash flow inv. (C\$m)	(2.3) 4.3	-	-	-	(700.0)
Discount rate: 9% Discount rate: 7% Discount rate: 5%	7.32 7.68 7.48	11.13 11.37 10.81	15.07 15.14 14.21	19.07 18.97 17.63	23.12	PP&E - expl'n (C\$m) Cash flow inv. (C\$m) Share issue (C\$m)	(2.3) 4.3 46.2	261.4	- - - 50.0	- - -	(700.0)
Discount rate: 9% Discount rate: 7% Discount rate: 5% Project NPV incl grp SG&A	7.32 7.68 7.48 & fin. cost, +	11.13 11.37 10.81 +net cash; *di	15.07 15.14 14.21 iluted for build	19.07 18.97 17.63 d equity	23.12 22.83 21.08	PP&E - expl'n (C\$m) Cash flow inv. (C\$m) Share issue (C\$m) Debt draw (repay) (C\$m)	(2.3) 4.3 46.2	261.4	50.0		766.7 1,095.3
Discount rate: 9% Discount rate: 7% Discount rate: 5% Project NPV incl grp SG&A roduction	7.32 7.68 7.48 & fin. cost, +	11.13 11.37 10.81 +net cash; *di	15.07 15.14 14.21 iluted for build	19.07 18.97 17.63 d equity	23.12 22.83 21.08	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)	(2.3) 4.3 46.2 - 46.2	261.4 - 261.4	50.0 - 50.0	- -	766.7 1,095.3 1,861.9
Discount rate: 9% Discount rate: 7% Discount rate: 5% Project NPV incl grp SG&A Production Sold production (000oz)	7.32 7.68 7.48 & fin. cost, + Y1 214	11.13 11.37 10.81 +net cash; *di Y2 538	15.07 15.14 14.21 iluted for build Y3 638	19.07 18.97 17.63 d equity Y4 696	23.12 22.83 21.08 Y5 509	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)	(2.3) 4.3 46.2 - 46.2 16.9	261.4 - 261.4 223.3	50.0 - 50.0 35.6	- (14.7)	- (700.0) 766.7 1,095.3 1,861.9 1,098.3
Discount rate: 9% Discount rate: 7% Discount rate: 5% Project NPV incl grp SG&A roduction old production (000oz) 1 cost (US\$/oz)	7.32 7.68 7.48 & fin. cost, + Y1 214 706	11.13 11.37 10.81 +net cash; *di Y2 538 391	15.07 15.14 14.21 iluted for build Y3 638 387	19.07 18.97 17.63 d equity Y4 696 346	23.12 22.83 21.08 Y5 509 526	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) EBITDA (C\$m)	(2.3) 4.3 46.2 - 46.2 16.9 (32.4)	261.4 - 261.4 223.3 (35.8)	50.0 - 50.0 35.6 (11.7)	- (14.7) (11.7)	766.7 1,095.3 1,861.9 1,098.3 (3.8)
Discount rate: 9% Discount rate: 7% Discount rate: 5% Project NPV incl grp SG&A roduction fold production (000oz) 11 cost (US\$/oz) ISC cost (US\$/oz)	7.32 7.68 7.48 & fin. cost, + Y1 214 706 867	11.13 11.37 10.81 +net cash; *di Y2 538 391 527	15.07 15.14 14.21 iluted for build Y3 638	19.07 18.97 17.63 d equity Y4 696	23.12 22.83 21.08 Y5 509	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) EBITDA (C\$m) Balance sheet	(2.3) 4.3 46.2 46.2 16.9 (32.4) CY24E	261.4 261.4 223.3 (35.8) CY25E	50.0 50.0 35.6 (11.7) CY26E	(14.7) (11.7) CY27E	(700.0) 766.7 1,095.3 1,861.9 1,098.3 (3.8)
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Discount rate: 9% Discount rate: 7% Discount rate: 5% Project NPV incl grp SG&A roduction fold production (000oz) 11 cost (US\$/oz) ISC cost (US\$/oz) ISC = C1 + sustaining cape	7.32 7.68 7.48 & fin. cost, + Y1 214 706 867 ex, Y1 = 3H3.	11.13 11.37 10.81 + net cash; *di Y2 538 391 527	15.07 15.14 14.21 iluted for build Y3 638 387	19.07 18.97 17.63 d equity Y4 696 346 460	23.12 22.83 21.08 Y5 509 526 668	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) EBITDA (C\$m) Balance sheet Cash (C\$m) Acc rec., inv, prepaid (C\$m)	(2.3) 4.3 46.2 46.2 16.9 (32.4) CY24E 43.4 1.4	261.4 261.4 223.3 (35.8) CY25E 266.5	50.0 50.0 35.6 (11.7) CY26E 302.0	(14.7) (11.7) (11.7) CY27E 287.4	(700.0) 766.7 1,095.3 1,861.9 1,098.3 (3.8) CY28E 1,385.6
Discount rate: 9% Discount rate: 7% Discount rate: 5% Project NPV incl grp SG&A roduction old production (000oz) 1 cost (US\$/oz) ISC cost (US\$/oz) ISC = C1 + sustaining cape 00koz Producti	7.32 7.68 7.48 & fin. cost, + Y1 214 706 867 ex, Y1 = 3H3.	11.13 11.37 10.81 + net cash; *di Y2 538 391 527	15.07 15.14 14.21 iluted for build Y3 638 387 507	19.07 18.97 17.63 d equity Y4 696 346 460	23.12 22.83 21.08 Y5 509 526 668	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., inv, prepaid (C\$m) PP&E + other (C\$m)	(2.3) 4.3 46.2 16.9 (32.4) CY24E 43.4 1.4 24.3	261.4 261.4 223.3 (35.8) CY25E 266.5 - 24.3	50.0 - 50.0 35.6 (11.7) CY26E 302.0 - 24.3	(14.7) (11.7) (11.7) CY27E 287.4	(700.0) 766.7 1,095.3 1,861.9 1,098.3 (3.8) CY28E 1,385.6
Discount rate: 9% Discount rate: 7% Discount rate: 5% Project NPV incl grp SG&A roduction old production (000oz) 1 cost (US\$/oz) ISC cost (US\$/oz) ISC = C1 + sustaining cape 00koz 00koz 00koz	7.32 7.68 7.48 & fin. cost, + Y1 214 706 867 ex, Y1 = 3H3.	11.13 11.37 10.81 + net cash; *di Y2 538 391 527	15.07 15.14 14.21 iluted for build Y3 638 387 507	19.07 18.97 17.63 d equity Y4 696 346 460	23.12 22.83 21.08 Y5 509 526 668	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) EBITDA (C\$m) Balance sheet Cash (C\$m) Acc rec., inv, prepaid (C\$m) PP&E + other (C\$m) Total assets (C\$m)	(2.3) 4.3 46.2 16.9 (32.4) CY24E 43.4 1.4 24.3 69	261.4 261.4 223.3 (35.8) CY25E 266.5	50.0 50.0 35.6 (11.7) CY26E 302.0	(14.7) (11.7) (11.7) CY27E 287.4	(700.0) 766.7 1,095.3 1,861.9 1,098.3 (3.8) CY28E 1,385.6 - 724.3 2,110
Discount rate: 9% Discount rate: 7% Discount rate: 5% Project NPV incl grp SG&A roduction old production (000cz) 1 cost (US\$/oz) ISC cost (US\$/oz) ISC = C1 + sustaining cape 00koz 00koz 00koz 00koz	7.32 7.68 7.48 & fin. cost, + Y1 214 706 867 ex, Y1 = 3H3.	11.13 11.37 10.81 + net cash; *di Y2 538 391 527	15.07 15.14 14.21 iluted for build Y3 638 387 507	19.07 18.97 17.63 d equity Y4 696 346 460	23.12 22.83 21.08 Y5 509 526 668 \$1000/oz \$800/oz	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., inv, prepaid (C\$m) PP&E + other (C\$m) Total assets (C\$m) Debt (C\$m)	(2.3) 4.3 46.2 16.9 (32.4) CY24E 43.4 1.4 24.3 69	261.4 - 261.4 223.3 (35.8) CY25E 266.5 - 24.3 291	50.0 - 50.0 35.6 (11.7) CY26E 302.0 - 24.3 326	(14.7) (11.7) (11.7) CY27E 287.4 - 24.3 312	(700.0) 766.7 1,095.3 1,861.9 1,098.3 (3.8) CY28E 1,385.6 - 724.3 2,110 1,095.3
Discount rate: 9% Discount rate: 7% Discount rate: 7% Discount rate: 5% Project NPV incl grp SG&A roduction old production (000cz) 1 cost (US\$/oz) ISC cost (US\$/oz) ISC = C1 + sustaining cape Production	7.32 7.68 7.48 & fin. cost, + Y1 214 706 867 ex, Y1 = 3H3.	11.13 11.37 10.81 + net cash; *di Y2 538 391 527	15.07 15.14 14.21 iluted for build Y3 638 387 507	19.07 18.97 17.63 d equity Y4 696 346 460 S\$/oz AuEq)	23.12 22.83 21.08 Y5 509 526 668	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) EBITDA (C\$m) Balance sheet Cash (C\$m) Acc rec., inv, prepaid (C\$m) PP&E + other (C\$m) Total assets (C\$m)	(2.3) 4.3 46.2 16.9 (32.4) CY24E 43.4 1.4 24.3 69	261.4 261.4 223.3 (35.8) CY25E 266.5 - 24.3	50.0 - 50.0 35.6 (11.7) CY26E 302.0 - 24.3	(14.7) (11.7) (11.7) CY27E 287.4	(700.0) 766.7 1,095.3 1,861.9 1,098.3 (3.8) CY28E 1,385.6
Discount rate: 9% Discount rate: 7% Discount rate: 5% Project NPV incl grp SG&A roduction iold production (000oz) 11 cost (US\$/oz) ISC cost (US\$/oz) ISC = C1 + sustaining cape ONE ONE ONE ONE ONE ONE ONE ONE ONE ON	7.32 7.68 7.48 & fin. cost, + Y1 214 706 867 ex, Y1 = 3H3.	11.13 11.37 10.81 + net cash; *di Y2 538 391 527	15.07 15.14 14.21 iluted for build Y3 638 387 507	19.07 18.97 17.63 d equity Y4 696 346 460 S\$/oz AuEq)	23.12 22.83 21.08 Y5 509 526 668 \$1000/oz \$800/oz	PP&E - expl'n (C\$m) Cash flow inv. (C\$m) Share issue (C\$m) Debt draw (repay) (C\$m) Ret change in cash (C\$m) Balance sheet Cash (C\$m) Acc rec., inv, prepaid (C\$m) PP&E + other (C\$m) Total assets (C\$m) Debt (C\$m) Accounts payable (C\$m) Others (C\$m)	(2.3) 4.3 46.2 16.9 (32.4) CY24E 43.4 1.4 24.3 69	261.4 - 261.4 223.3 (35.8) CY25E 266.5 - 24.3 291	50.0 - 50.0 35.6 (11.7) CY26E 302.0 - 24.3 326	(14.7) (11.7) (11.7) CY27E 287.4 - 24.3 312	(700.0) 766.7 1,095.3 1,861.9 1,098.3 (3.8) CY28E 1,385.6 - 724.3 2,110 1,095.3 1.0 9.7
Discount rate: 9% Discount rate: 7% Discount rate: 5% Project NPV incl grp SG&A Production Gold production (000oz) C1 cost (US\$/oz) AISC cost (US\$/oz) AISC = C1 + sustaining cape	7.32 7.68 7.48 & fin. cost, + Y1 214 706 867 ex, Y1 = 3H3.	11.13 11.37 10.81 + net cash; *di Y2 538 391 527	15.07 15.14 14.21 iluted for build Y3 638 387 507	19.07 18.97 17.63 d equity Y4 696 346 460 S\$/oz AuEq)	23.12 22.83 21.08 Y5 509 526 668 \$1000/oz \$800/oz \$600/oz \$400/oz	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., inv, prepaid (C\$m) PP&E + other (C\$m) Total assets (C\$m) Debt (C\$m) Accounts payable (C\$m) Others (C\$m) Total liabilities (C\$m)	(2.3) 4.3 46.2 16.9 (32.4) CY24E 43.4 1.4 24.3 69	261.4 261.4 223.3 (35.8) CY25E 266.5 - 24.3 291	50.0 - 50.0 35.6 (11.7) CY26E 302.0 - 24.3 326 - 1.0 9.7 10.8	(14.7) (11.7) (11.7) CY27E 287.4 - 24.3 312 - 1.0 9.7	(700.0) 766.7 1,095.3 1,861.9 1,098.3 (3.8) CY28E 1,385.6 - 724.3 2,110 1,095.3 1.0
Discount rate: 9% Discount rate: 7% Discount rate: 5% Project NPV incl grp SG&A roduction Sold production (000oz) 11 cost (US\$/oz) IJSC cost (US\$/oz) IJSC = C1 + sustaining cape 1000koz 100koz	7.32 7.68 7.48 & fin. cost, + Y1 214 706 867 ex, Y1 = 3H3.	11.13 11.37 10.81 + net cash; *di Y2 538 391 527	15.07 15.14 14.21 iluted for build Y3 638 387 507	19.07 18.97 17.63 d equity Y4 696 346 460 S\$/oz AuEq)	23.12 22.83 21.08 Y5 509 526 668 \$1000/oz \$800/oz	PP&E - expl'n (C\$m) Cash flow inv. (C\$m) Share issue (C\$m) Debt draw (repay) (C\$m) Ret change in cash (C\$m) Balance sheet Cash (C\$m) Acc rec., inv, prepaid (C\$m) PP&E + other (C\$m) Total assets (C\$m) Debt (C\$m) Accounts payable (C\$m) Others (C\$m)	(2.3) 4.3 46.2 16.9 (32.4) CY24E 43.4 1.4 24.3 69 - 1.1 10.4	261.4 223.3 (35.8) CY25E 266.5 - 24.3 291 - 1.0 9.7	50.0 - 50.0 35.6 (11.7) CY26E 302.0 - 24.3 326 - 1.0 9.7	(14.7) (11.7) (11.7) CY27E 287.4 - 24.3 312 - 1.0 9.7	(700.0) 766.7 1,095.3 1,861.9 1,098.3 (3.8) CY28E 1,385.6 - 724.3 2,110 1,095.3 1.0 9.7 1,106.0
Discount rate: 9% Discount rate: 7% Discount rate: 7% Discount rate: 5% Project NPV incl grp SG&A roduction Sold production (000oz) 11 cost (US\$/oz) 11SC cost (US\$/oz) 11SC = C1 + sustaining cape 1000koz	7.32 7.68 7.48 & fin. cost, + Y1 214 706 867 ex, Y1 = 3H3.	11.13 11.37 10.81 + net cash; *di Y2 538 391 527	15.07 15.14 14.21 iluted for build Y3 638 387 507	19.07 18.97 17.63 d equity Y4 696 346 460 S\$/oz AuEq)	23.12 22.83 21.08 Y5 509 526 668 \$1000/oz \$800/oz \$600/oz \$400/oz	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., inv, prepaid (C\$m) PP&E + other (C\$m) Total assets (C\$m) Debt (C\$m) Accounts payable (C\$m) Others (C\$m) Total liabilities (C\$m)	(2.3) 4.3 46.2 16.9 (32.4) CY24E 43.4 1.4 24.3 69 - 1.1 10.4 11.6	261.4 -261.4 223.3 (35.8) CY25E 266.5 -24.3 291 -1.0 9.7 10.8	50.0 - 50.0 35.6 (11.7) CY26E 302.0 - 24.3 326 - 1.0 9.7 10.8	(14.7) (11.7) (11.7) CY27E 287.4 - 24.3 312 - 1.0 9.7	(700.0) 766.7 1,095.3 1,861.9 1,098.3 (3.8) CY28E 1,385.6 - 724.3 2,110 1,095.3 1.0 9.7

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NEUTRAL: The stock's total returns are expected to be in line with the overall market

SELL: The stocks total returns are expected to be materially lower than the overall market

TENDER: The analyst recommends tendering shares to a formal tender offering

UNDER REVIEW: The stock will be placed under review when there is a significant material event with further information pending; and/or when the research analyst determines it is necessary to await adequate information that could potentially lead to a reevaluation of the rating, target price or forecast; and/or when coverage of a particular security is transferred from one analyst to another to give the new analyst time to reconfirm the rating, target price or forecast.

NOT RATED (N/R): The stock is not currently rated

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1	SCP collectively beneficially owns 1% or more of any class of the issuer's equity securities ¹	NO
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8	The analyst has conducted a site visit and has viewed a major facility or operation of the issuer	YES
9	The analyst has been reimbursed for travel expenses for a site visit by the issuer	YES

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Summary of Recommendations as of June 2025	5
BUY:	51
HOLD:	0
SELL:	0
UNDER REVIEW:	1
TENDER:	0
NOT RATED:	0
TOTAL	52

¹ As at the end of the month immediately preceding the date of issuance of the research report or the end of the second most recent month if the issue date is less than 10 calendar days after the end of the most recent month



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