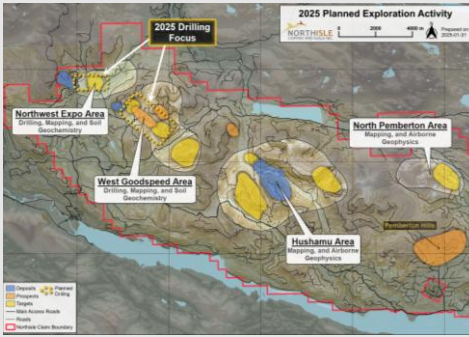




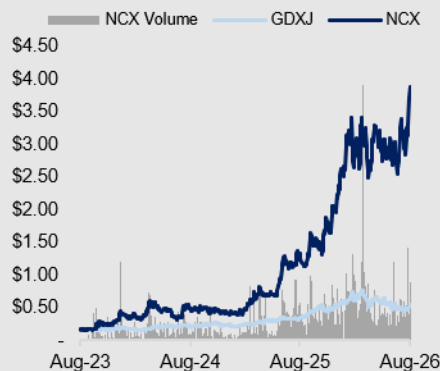
NorthIsle Copper and Gold Inc. NCX CN

Site Visit – Multiple Completed

Price	C\$	\$3.90
Shares on Issue	m	332.1
Market Cap	C\$m	\$1,295.0
Working Capital	C\$m	\$132.2
Total Debt	C\$m	-
Avg. Daily Volume		483,876
Valuation	C\$	\$14.76
P / NAV	x	0.26x

All figures in USD unless noted.

NCX vs GDXJ (rebased)



Source: S&P Capital IQ Pro.

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Agentis Capital Mining Partners
("Agentis Capital")

NorthIsle Copper and Gold (NCX CN)

Integrated Resource Update Exceeds Expectations

Event

Today, before market open, NCX announced an updated mineral resource estimate (MRE) for its 100% North Island (NI) Cu-Au-Ag-Re porphyry asset in Quatsino, Kwakiutl & Tlatlasikwala First Nations territories, northern Vancouver Island, British Columbia, Canada (Fig 1). MRE tables are presented in Fig 2 & 3.

Impact – Positive

- **CuEq indicated resource up +60%, exceeds our expectations** – The MRE global indicated tonnage grows 36% to 1,236mt (vs 2024 MRE; Fig 2) with 10.1bnlbCuEq (+60%) – 3.8bnlbCu (+22%), 8.7mozAu (+26%), 217mlbMo (+46%), 1.2mlbRe (+43%). The MRE increase was a result of infill/expansion drilling & revised metal price assumptions of \$4.82 Cu (+21%) & \$3,587 Au (+88%), NSR cutoff of C\$11/t (-4%) + inclusion of Mo & Re credits for all deposits have led to a significant +19% grade increase to 0.37%CuEq (was 0.31%CuEq). By deposit, indicated resource highlights for the PFS, incl higher grade cores:
 - **Hushamu** – 927mt (+19%) containing 6.6bnlbCuEq (+31%) at 0.32%CuEq (+10%), no new drill holes vs 2024 MRE. We highlight a 96mt higher grade, shallow core of 0.45%CuEq has been documented with a low 0.4 w:o strip (Fig 3 & 4); there is potential to enhance NPV and shorten payback by front-loading high margin production.
 - **West Goodspeed** – 113mt containing 873mlbCuEq at 0.35%CuEq, incl 47 holes (14.4km), we had modelled 50mt and think this is a strong indicated resource as this deposit continues to show meaningful exploration upside to link to Red Dog along a 2km IP footprint ([see our Jun 10/26 NCX note](#)).
 - **NW Expo** – 105mt (+134%) containing 1.8bnlbCuEq (+182%) at 0.79%CuEq (+22%), incl a total of 61holes (25.0km) the deposit remains open to the NW & we highlight strong conversion from inferred.
 - **Red Dog** – 90mt (+9%) containing 845mlbCuEq (+30%) at (+20%); revised MRE incl 96 holes for 22km (was 49 holes, 9.7km). Drilling expanded Red Dog to the E towards West Goodspeed. A higher-grade, shallow, low strip (0.11 w:o) of 27mt at 0.62%CuEq has been delineated – it may provide mine plan flexibility in the early stages.

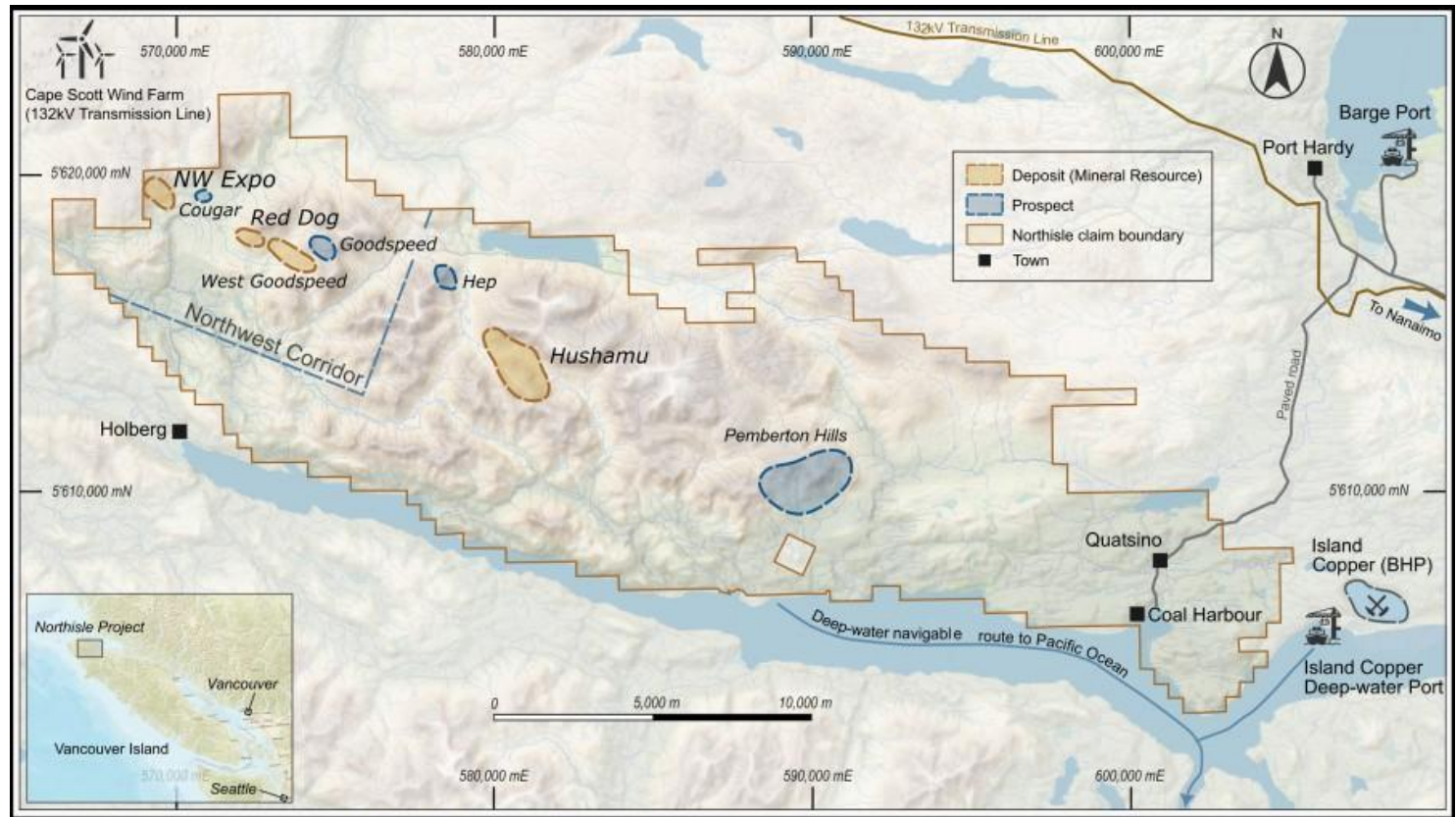
Key Catalysts

- Metallurgical testing program (2H26)
- 2026 exploration program results (2H26)
- North Island PFS (1Q27)

Sum of Parts Analysis

- No change at this time, we will review our phased DCF model in the near term. We derive a **\$3,397m sum of parts 12mo NAV (C\$14.76/sh)**, underpinned by our fully funded DCF_{7%} for North Island yielding an after-tax NPV_{7%} of \$3.3bn & 53% IRR (LT price deck \$4,200Au, \$5.50Cu, 0.74FX). NCX trades at 0.26x P/NAV, a steep discount to its Cu-Au developer peer avg of 0.45x P/NAV.

Fig 1 Plan map, North Island project – showing various deposits by stage (orange shaded polygons = deposits MRE; blue shaded polygons = targets w/o MRE) within NCX’s claim boundary (see legend).



Source: Company disclosure; Agentis Capital research.

Fig 2 Top: Updated MRE table showing respective grades & contained metal by deposit along with metal prices used; Bottom: % change in the updated MRE vs the previous MRE for grade, contained metal and respective prices; all changes (incl changes in grade) are shown on a % change basis. We note that the +88% increase in gold price assumption led to a significant increase in CuEq grades, despite the updated resource delineating a larger, but lower grade system under the same metals prices.

Updated MRE													
	Grade							Contained Metal					
	Tonnes (kt)	Cu (%)	Au (g/t)	Mo (ppm)	Re (ppm)	Cu Eq. %	Au Eq. (g/t)	Cu mbs	Au koz	Mo mlbs	Re klbs	Cu Eq. mlbs	Au Eq. (koz)
Indicated													
Hushamu	927,672	0.14%	0.20	85.2	0.48	0.32%	0.40	2,818	5,825	174	988	6,604	11,862
Red Dog	90,463	0.19%	0.22	32.6	0.20	0.42%	0.41	379	627	7	40	845	1,181
West Goodspeed	113,070	0.16%	0.16	61.2	0.40	0.35%	0.32	397	573	15	99	873	1,166
Northwest Expo	105,156	0.09%	0.50	89.2	0.35	0.79%	0.58	198	1,690	21	81	1,823	1,959
Total Indicated	1,236,361	0.14%	0.22	79.5	0.44	0.37%	0.41	3,793	8,715	217	1,209	10,145	16,168
Inferred													
Hushamu	210,433	0.12%	0.14	64.0	0.38	0.25%	0.32	545	979	30	176	1,174	2,142
Red Dog	3,421	0.21%	0.14	31.6	0.22	0.37%	0.36	16	16	-	2	28	39
West Goodspeed	38,991	0.13%	0.13	52.3	0.38	0.28%	0.26	111	157	4	32	243	323
Northwest Expo	7,395	0.04%	0.26	69.7	0.28	0.44%	0.30	7	62	1	5	72	72
Total Inferred	260,240	0.12%	0.15	62.0	0.37	0.26%	0.31	678	1,214	36	214	1,517	2,576
Indicated + Inferred													
Hushamu	1,138,105	0.14%	0.19	81.3	0.46	0.31%	0.39	3,363	6,804	204	1,164	7,778	14,004
Red Dog	93,884	0.19%	0.22	32.6	0.20	0.42%	0.41	395	643	7	42	873	1,220
West Goodspeed	152,061	0.15%	0.15	58.9	0.39	0.33%	0.30	508	730	19	131	1,116	1,489
Northwest Expo	112,551	0.09%	0.48	87.9	0.35	0.77%	0.56	205	1,752	22	86	1,895	2,031
Total Combined	1,496,601	0.14%	0.21	76.5	0.43	0.35%	0.39	4,471	9,929	252	1,423	11,662	18,744

Metal Price Assumptions

Updated MRE

Cu (\$/lb)	Au (\$/oz)	Mo (\$/lb)	Re (\$/kg)
\$4.82	\$3.587	\$20	\$2,000

Updated MRE vs Current MRE (% Change)

	Tonnes (%)	Cu (%)	Au (%)	Mo (%)	Re (%)	Cu Eq. (%)	Au Eq. (%)	Cu (%)	Au (%)	Mo (%)	Re (%)	Cu Eq. (%)	Au Eq. (%)
Indicated													
Hushamu	19.3%	(12.5%)	(4.8%)	(2.1%)	(2.0%)	10.3%	-	5.8%	9.4%	16.8%	16.6%	31.2%	-
Red Dog	8.8%	5.6%	(12.0%)	-	-	20.0%	-	12.8%	(7.7%)	-	-	30.0%	-
West Goodspeed	-	-	-	-	-	-	-	-	-	-	-	-	-
Northwest Expo	133.5%	(18.2%)	(21.9%)	-	-	21.5%	-	83.3%	81.1%	-	-	182.2%	-
Total Indicated	36.5%	(12.5%)	(8.3%)	6.0%	4.8%	19.4%	-	22.1%	25.6%	45.6%	42.7%	60.3%	-
Inferred													
Hushamu	24.9%	(7.7%)	(12.5%)	(3.0%)	(5.0%)	8.7%	-	15.5%	13.8%	25.0%	19.7%	37.8%	-
Red Dog	(65.1%)	50.0%	(22.2%)	-	-	42.3%	-	(46.7%)	(71.4%)	-	-	(50.0%)	-
West Goodspeed	-	-	-	-	-	-	-	-	-	-	-	-	-
Northwest Expo	(79.2%)	(55.6%)	(50.9%)	-	-	(17.0%)	-	(89.9%)	(89.8%)	-	-	(82.5%)	-
Total Inferred	21.7%	-	(31.8%)	19.2%	19.4%	(7.1%)	-	18.7%	(20.4%)	50.0%	45.6%	14.9%	-
Indicated + Inferred													
Hushamu	20.3%	(11.9%)	(6.1%)	(2.4%)	(2.6%)	9.9%	-	7.3%	10.0%	17.9%	17.1%	32.1%	-
Red Dog	1.0%	8.5%	(10.5%)	-	-	22.8%	-	7.9%	(12.5%)	-	-	23.7%	-
West Goodspeed	-	-	-	-	-	-	-	-	-	-	-	-	-
Northwest Expo	39.5%	(14.3%)	(18.1%)	-	-	28.5%	-	15.8%	13.6%	-	-	79.1%	-
Total Combined	33.6%	(9.8%)	(10.1%)	8.7%	7.3%	14.3%	-	21.6%	17.3%	45.7%	43.2%	52.4%	-

Metal Price Assumptions

% Change

Cu (\$/lb)	Au (\$/oz)	Mo (\$/lb)	Re (\$/kg)
20.5%	87.8%	(4.8%)	12.5%

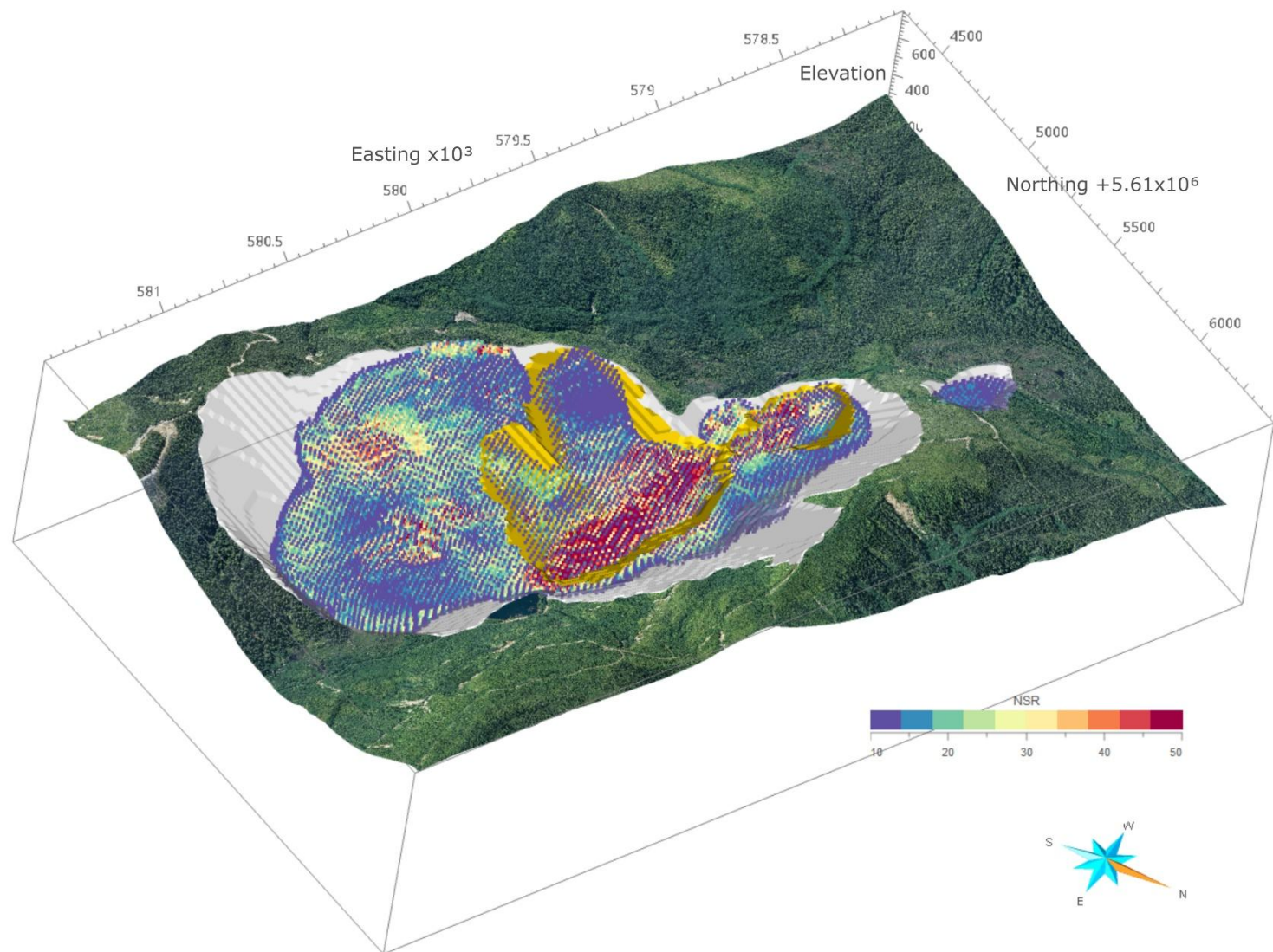
Source: Company disclosure; Agentis Capital research; Note: All changes in the bottom table – including changes in grade – are calculated as a percentage change.

Fig 3 Shallow, higher grade cores have now been documented for the Hushamu & Red Dog deposits. These resources may become strategic in planning early CF.

Shallow Higher-Grade Core													
	Grade							Contained Metal					
	Tonnes (kt)	Cu (%)	Au (g/t)	Mo (ppm)	Re (ppm)	Cu Eq. %	Au Eq. (g/t)	Cu mbs	Au koz	Mo mlbs	Re klbs	Cu Eq. mlbs	Au Eq. (koz)
Indicated													
Hushamu	96,439	0.21%	0.26			0.45%	0.54	447	801			953	
Red Dog	26,579	0.25%	0.34			0.62%	0.59	144	293			361	
Total Indicated	123,018	0.22%	0.28			0.49%	0.55	591	1,094			1,314	
Inferred													
Hushamu	2,094	0.16%	0.26			0.40%	0.49	7	17			18	
Total Inferred	2,094	0.16%	0.26			0.40%	0.49	7	17			18	
Indicated + Inferred													
Hushamu	98,533	0.21%	0.26			0.45%	0.54	454	818			971	
Red Dog	26,579	0.25%	0.34			0.62%	0.59	144	293			361	
Total Combined	125,112	0.22%	0.28			0.49%	0.55	598	1,111			1,332	

Source: Company disclosure; Agentis Capital research.

Fig 4 3D isometric aerial image, Hushamu deposit – showing the conceptual open pit shell (grey shaded area) in the context of the 3D block model by estimated NSR value in C\$/tonne as a proxy for grades (see legend: red = higher C\$/tonne; blue = lower C\$/tonne).



Source: Company disclosure; Agentis Capital research.

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Company specific disclosure details

Company Name	Symbol	Disclosures
<i>Cambria Gold Mines Inc.</i>	<i>CAMB CN</i>	1,4,7
<i>Dakota Gold Corp.</i>	<i>DC US</i>	1,2
<i>Defense Metals Corp.</i>	<i>DEFN CN</i>	1,4,7
<i>Discovery Mining Ltd.</i>	<i>DSV CN</i>	1,4,7
<i>Fireweed Metals Corp.</i>	<i>FWZ CN</i>	1
<i>Founders Metals Inc.</i>	<i>FDR CN</i>	1,4,7
<i>Imperial Metals Corporation</i>	<i>III CN</i>	1,4,7
<i>K92 Mining Inc.</i>	<i>KNT CN</i>	1,4,7
<i>NorthIsle Copper and Gold Inc.</i>	<i>NCX CN</i>	1,2,4,7
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<i>Scottie Resources Corp.</i>	<i>SCOT CN</i>	1,2,4,7
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<i>Great Pacific Gold Corp.</i>	<i>GPAC CN</i>	1,2
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