

Idaho, USA 美国爱达荷州

## THE DELAMAR PROJECT / DELAMAR项目



January 2021 / 2021年1月

TSX-V: ITR / NYSE: ITRG INTEGR

**INTEGRARESOURCES.COM** 

#### **Cautionary Statement Regarding Forward Looking Information**

### 关于前瞻性信息的警示性声明

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Certain information set forth in this presentation contains "forward-looking statements" and "forward-looking information" within the meaning of applicable Canadian securities legislation (referred to herein as forward-looking statements). Except for statements of historical fact, certain information contained herein constitutes forward-looking statements which includes, but is not limited to, statements with respect to: the future financial or operating performance of the Company and its mineral projects; results from work performed to date; the estimation of mineral resources; the realization of mineral resource estimates; the development, operational and economic results of the preliminary economic assessment (the "PEA") for the DeLamar and Florida Mountain deposits (the "DeLamar Project"), including cash flows, capital expenditures, development costs, extraction rates, life of mine cost estimates; timing of completion of a technical report summarizing the results of the updated PEA; timing of completion of an updated resource estimate; magnitude or quality of mineral deposits; anticipated advancement of the DeLamar Project mine plan; exploration expenditures, costs and timing of future exploration; the completion and timing of future development studies, including a pre-feasibility study; requirements for additional capital; the future price of metals; government regulation of mining operations; environmental risks; the timing and possible outcome of pending regulatory matters; the realization of the expected economics of the DeLamar Project; future growth potential of the DeLamar Project; the DeLamar Project as an ideal acquisition target, and future development plans. Forward-looking statements are often identified by the use of words such as "may", "will", "could", "would", "anticipate", 'believe", expect", "intend", "potential", "estimate", "budget", "scheduled", "plans", "planned", "forecasts", "goals" and similar expressions. Forward-looking statements are based on a number of factors and assumptions made by management and considered reasonable at the time such information is provided. Assumptions and factors include: include the Company's ability to complete its planned exploration programs; the absence of adverse conditions at the DeLamar Project; no unforeseen operational delays; no material delays in obtaining necessary permits; the price of gold remaining at levels that render the DeLamar Project economic; the Company's ability to continue raising necessary capital to finance operations; and the ability to realize on the mineral resource estimates. Forward-looking statements necessarily involve known and unknown risks and uncertainties, which may cause actual performance and financial results in future periods to differ materially from any projections of future performance or result expressed or implied by such forward-looking statements. These risks and uncertainties include, but are not limited to: general business, economic and competitive uncertainties; the actual results of current and future exploration activities; conclusions of economic evaluations; meeting various expected cost estimates; changes in project parameters and/or economic assessments as plans continue to be refined; future prices of metals; possible variations of mineral grade or recovery rates; the risk that actual costs may exceed estimated costs; geological, mining and exploration technical problems; failure of plant, equipment or processes to operate as anticipated; accidents, labour disputes and other risks of the mining industry; delays in obtaining governmental approvals or financing; the speculative nature of mineral exploration and development (including the risks of obtaining necessary licenses, permits and approvals from government authorities); title to properties; the impact of COVID-19 on the timing of exploration and development work and management's ability to anticipate and manage the foregoing factors and risks. Although the Company has attempted to identify important factors that could cause actual actions, events or results to differ materially from those described in the forward-looking statements, there may be other factors that cause actions, events or results not to be as anticipated, estimated or intended. Readers are advised to study and consider risk factors disclosed in the Company's annual information form dated April 15, 2020 for the fiscal year ended December 31, 2019.

E. Max Baker, P.Geo, of Reno, Nevada, is a Qualified Person within the meaning of National Instrument 43-101 - Standards of Disclosure for Mineral Projects. Tim Arnold, P.Eng of Reno Nevada, is Qualified Persons within the meaning of NI 43-101 - Standards of Disclosure for Mineral Projects. Mr. Baker and Mr. Arnold have reviewed and verified that the scientific and technical information contained herein.

There can be no assurance that forward-looking statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. The Company undertakes no obligation to update forward-looking statements if circumstances or management's estimates or opinions should change except as required by applicable securities laws. The forward-looking statements contained herein is presented for the purposes of assisting investors in understanding the Company's plan, objectives and goals and may not be appropriate for other purposes. Forward-looking statements are not guarantees of future performance and the reader is cautioned not to place undue reliance on forward-looking statements. This presentation also contains or references certain market, industry and peer group data which is based upon information from independent industry publications, market research, analyst reports and other publicly available sources. Although the Company believe these sources to be generally reliable, such information is subject to interpretation and cannot be verified with complete certainty due to limits on the availability of raw data, the voluntary nature of the data gathering process and other inherent limitations and uncertainties. The Company has not independently verified any of the data from third party sources referred to in this presentation and accordingly, the accuracy and completeness of such data is not guaranteed.

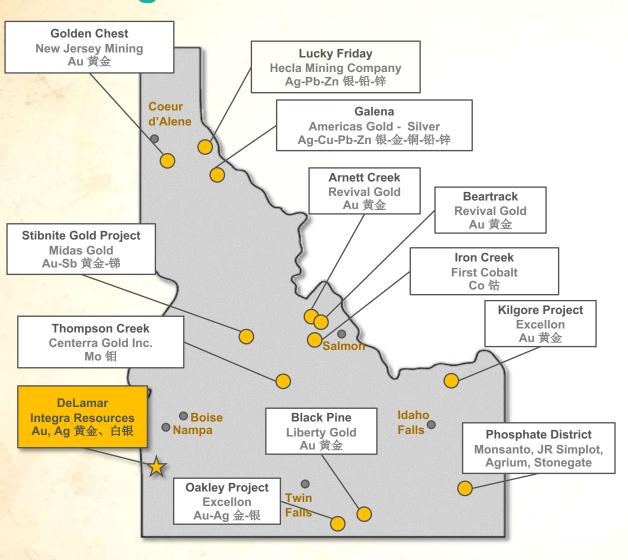
#### Cautionary Note to U.S. Investors Concerning Estimates of Measured, Indicated and Inferred Resources

The terms "mineral resource", "measured mineral resource", "inferred mineral resource", "inferred mineral resource" used herein are Canadian mining terms used in accordance with National Instrument 43-101 - Standards of Disclosure for Mineral Projects ("NI 43-101") under the guidelines set out in the Canadian Institute of Mining and Metallurgy and Petroleum (the "CIM") Standards on Mineral Resources and Mineral Resources and Dineral Resources and Eventual to time (the "CIM") Standards on Mineral Resources and Eventual to their existence, adopted by the CIM Council, as may be amended from time (the "CIM") Inferred mineral resources will ever be upgraved to their existence, adopted by the CIM Council, as may be amended from time (the "CIM") Standards on Mineral Resources and Eventual to their existence, adopted by the CIM Council, as may be amended from time (the "CIM") Standards on Mineral Resources and Eventual to their existence, adopted by the CIM Council, as may be amended from time (the "CIM") Standards on Mineral Resources and Eventual to their existence, adopted by the CIM Council, as may be amended from time (the "CIM") Standards on Mineral Resources and Mineral Resources will ever be upgraved to their existence, adopted by the CIM Council, as may be amended from time (the "CIM") Standards on Mineral Resources and Mineral Resources and Mineral Resources will ever be upgraved to their existence, "Inferred mineral resources", "Inferred mineral res

Under Industry Guide 7, a mineral reserve is defined as a part of a mineral deposit which could be economically and legally extracted or produced at the time the mineral reserve determination is made. While the terms "mineral resource", "measured mineral resource", "indicated mineral resource", and "inferred mineral resource" are recognized and required by Canadian regulations, they are not defined terms under Industry Guide 7 and historically they have not been permitted to be used in reports and registration statements filed with the SEC. As such, information contained herein concerning descriptions of mineralization and resources under Canadian standards may not be comparable to similar information made public under Industry Guide 7 by U.S. companies in SEC filings.



# Integra Resources: The Right Gold Story for any Portfolio Integra Resources: 一家适合任何投资组合的黄金公司



Strong Balance Sheet: Financed through Pre-Feasibility Study in Q4 2021

强大的资产负债表: 2021年第四季度预可行性研究资金已到位

Tier 1 Jurisdiction: Idaho ranked 8<sup>th</sup> in the World by Fraser Institute

一级矿业辖区: 菲沙研究所全球矿业辖区排名中爱达荷州排在第八名

Scarcity of Assets: Positioned to take advantage of pending M&A cycle

资产的稀缺性: 处在利用即将到来的并购周期的有利位置

Large Resource Estimate: 3.9 M oz Gold-Silver equivalent in Measured and Indicated <sup>1</sup>

估测资源量大:测定和指示资源量为390万盎司金-银当量

Right People: Management with a strong record of creating value for shareholders

合适的人: 管理层拥有为股东创造价值的连续的成功履历

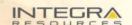


<sup>.</sup> Please refer to the "Technical Report and Preliminary Economic Assessment for the DeLamar and Florida Mountain Gold – Silver Projects, Owyhee County, Idaho USA" dated October 22, 2019 for information regarding the Resource Estimate and AuEq calculation. 有关资源量估测和黄金当量计算的信息请参考2019年10月22日的"美国爱达荷州Owyhee县DeLamar和Florida Mountain金-银项目技术报告和初步经济评估"。

### Capitalization & Balance Sheet 资本化和资产负债表

		Current 当前
Share price 股价	(\$)	C\$5.00 / US\$3.92
Basic Shares Outstanding 已发行基本股		54,608,177
Options Outstanding 未付期权		4,810,983
RSUs/DSUs 受限股票/DSUs		445,703
Warrants Outstanding 未到期的权证	(M)	0
Basic Market Capitalization 基本市值	(\$M 百万)	C\$273/ US\$214 2.73亿加元/2.14亿美元
Cash 现金 <sup>(2)</sup>	(\$M 百万)	~C\$42/~US\$32 4200万加元/3200万美元

Bank 银行	Analyst 分析师
RAYMOND JAMES	Brian MacArthur
STIFEL	New analyst pending 等待新的分析师
NATIONAL BANK	New analyst pending 等待新的分析师
PI FINANCIAL Asperience, driven	Phil Ker
<b>( Р Р Р Р Р Р Р Р Р Р</b>	Joe Reagor
ECHELON	Ryan Walker
CORMARK SECURITIES INC.	Brock Colterjohn



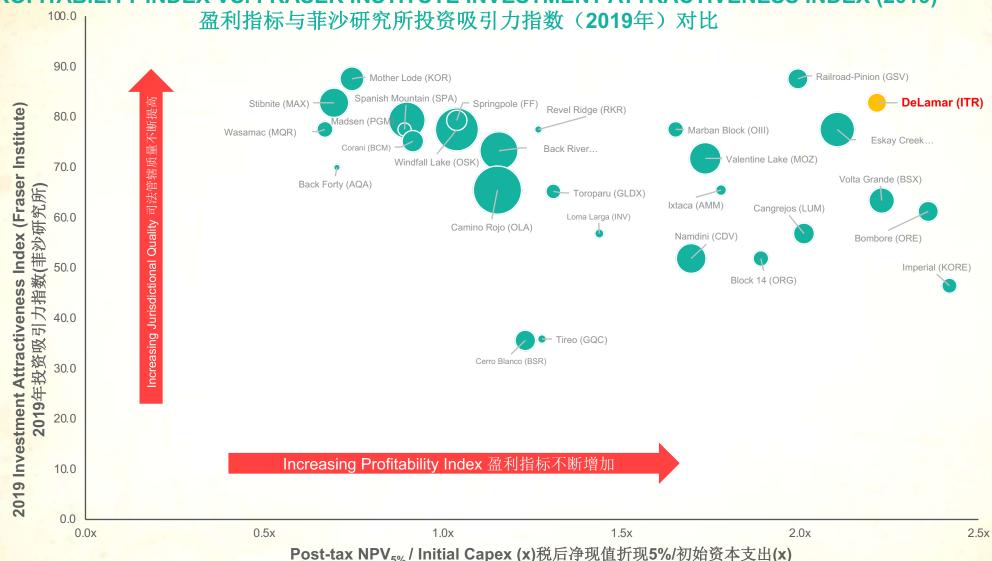
<sup>(1)</sup> Closing Share Price as of December 31 2020. / 截至2020年12月31日的收盘股价。

<sup>(2)</sup> As of December 2, 2020. Exchange rate as of C\$1:US\$0.75. Excludes restricted cash for environmental bonding. 截至2020年12月2日。汇率为1加元: 0.75美元。不包括作为环保保证金

### **DeLamar: Appealing Risk / Reward**

#### DeLamar项目: 有吸引力的风险/回报

#### **VS. FRASER INSTITUTE INVESTMENT ATTRACTIVENESS INDEX (2019)**



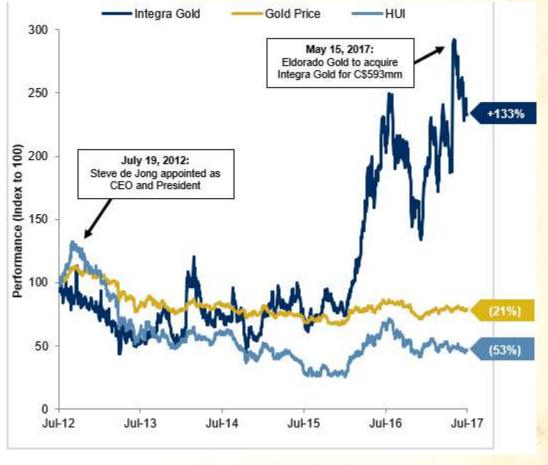


Source: S&P Market Intelligence, corporate disclosure, Fraser Institute 资料来源:标准普尔市场情报公司,公司信息披露,菲沙研究所。 Note: Investment Attractiveness Index based on 2019 survey of mining companies; When province/state specific index not available, based on country average: Back Forty (index based on United States) 注: 投资吸引力指数基于2019年对矿业公司的调查; 没有具体省份/州的指数时,基于全国平均水平: Back Forty (基于美国的指数)
Note: Bubbles size based on market capitalizations as at January 12, 2021; Spanish Mountain market cap is ~US\$100mm for reference 注: 泡沫大小基于2021年1月12日的市值; Spanish Mountain的市值约为1亿美元,供参考。
Note: Equivalencies based on long-term street consensus price forecasts of US\$1,634/oz Au and US\$20.42/Oz Ag 注: 黄金当量基于华尔肯大科斯共识价格预测,黄金每盎司1634美元以及白银每盎司20.42美元

Based on 6% discount rate applied to NPV, which represents base case for Back Forty (AQA) 按照6%的净现值折现率,代表Back Forty(AQA)的基本情况

## Standout Leadership with a Track Record: Integra 1.0 (Gold) 拥有成功履历的杰出领导层: Integra 1.0 (黄金)





"A major milestone was achieved this quarter with commercial production at Lamaque. We declared commercial production on March 31, in line with our guidance. Lamaque is a fantastic asset where we see a lot of long-term potential. With over 37,000 metres of exploration drilling planned for this year, and excess capacity at the Sigma Mill, we are well positioned to continue creating value at Lamaque." —Eldorado Gold Commentary on Lamaque

- "本季度随着Lamaque进入商业生产我们取得了一个重要的里程碑。3月31日宣布商业生产与我们的预期一致。Lamaque是一项不可思议的资产,我们看到了很大的长期潜力。今年计划进 行超过37,000米的勘探钻探,加上Sigma磨矿厂的过剩产能,我们已做好准备继续在Lamaque创造价值。"—Eldorado Gold对Lamaque的评价



Idaho is ranked by the Fraser Institute as 8<sup>th</sup> in the World for mining activity.

菲沙研究所的全球采矿活动排名中爱达荷州排在第八位

The politicians and people of Idaho bring strong support and experienced labor to mining. 爱达荷州的政治家和人民为采矿业带来了强有力的支持和经验丰富的劳动力。

Butch Otter, former 3-term Idaho State Governor, sits on the Integra Board, his only Precious Metals directorship. 曾担任过三届爱达荷州州长的Butch Otter现在是Integra董事会成员,这是他唯一担任董事职位的贵金属公司。

Butch Otter pictured right on his ranch.

图为Butch Otter 在自家牧场拍照。



### **DeLamar Stands Out / DeLamar脱颖而出**

All pre-production projects with a gold/silver resource estimate, globally... 全球所有有金/银资源量估测的生产前项目

Remove projects without a valid economic study since 2015... 剔除2015年以来没有有效经济研究报告的项目...

Remove projects with less than 50% precious metals production... 剔除贵金属产量低于50%的项目...

Remove projects with LOM avg. annual production less than 100 koz AuEq... 剔除矿山寿命期内黄金当量平均年产量低于10万盎司的项目...

Remove projects with a mine life less than 10 years... 剔除矿山寿命低于10年的项目...

Remove projects outside Australia, Canada, New Zealand, USA and Western Europe...剔除澳大利亚、加拿大、新西兰、美国和西欧以外的项目......

Remove projects owned by a producing gold company... 剔除 归黄金生产商所有的项目...

Remove projects with initial capex of US\$500 million or greater... 剔除初始资本支出为5亿美元或以上的项目...

Wasamac acquired by Yamana Gold on November 2, 2020 Wasamac于2020年11月2日被Yamana Gold收购。

Wasairiac 1 2020年11月2日版 Tairialia Gold收圾。										
DeLamar	Valentine Lake	Back River	Wasanac	Spanish Mountain						
Integra Resources	Marathon Gold	Sabina Gold-Silver	Moxarci Gold	Spanish Mountain						

INTEGRA RESOURCES

3,498 Assets / 3498项资产 352 Assets / 352项资产 185 Assets / 185项资产 85 Assets / 85项资产 54 Assets / 54项资产 18 Assets/18项资产 10 Assets / 10项资产 4 Assets / 4项资产

Source: National Bank Financial, S&P Market Intelligence, corporate disclosure 资料来源: National Bank Financial、标普市场情报、公司披露 Note: Market capitalizations as at July 14, 2020 注: 截止2020年7月14日市值 Note: Equivalencies based on long-term street consensus price forecasts of US\$1,517/oz Au and US\$18.13/oz Ag

注: 黄金当量基于华尔街长期共识价格预测,黄金每盎司1517美元以及白银每盎司18.13美元

Precious metals production includes gold silver platinum and palladium combined 贵全属产量包括黄金、白银、铂金、钾金



The Silver City Mining District – host to DeLamar and Florida Mountain – has been producing gold and silver since the early 1860s.

银城采矿区—DeLamar和Florida Mountain 所在地—自19世纪60年 代初开始生产黄金和白银。

Early miners extracted 250k oz of high-grade gold from Florida Mountain until the onset of World War 1.

早期矿工在Florida Mountain开采出了 25万盎司的高品位黄金,直到第一次 世界大战爆发。

1. Please reference the NI 43-101 Technical Report and Preliminary Economic Assessment for the DeLamar and Florida Mountain Gold-Silver Project, Owyhee County, Idaho for more information on Historic Mining at DeLamar and Florida Mountain (Dated October 22, 2019). 关于DeLamar和 Florida Mountain更多的历史开采信息请参考2019年10月22日的美国爱达荷州Owyhee县DeLamar和Florida Mountain NI 43-101技术报告和初步经济评估。

The DeLamar Mine was in operation from the 1970s to the 1990s, shutting down in early 2000 when gold hovered at US\$300 per ounce. The previous operators left behind a significant gold/silver resource.

DeLamar 矿从上世纪70年代一直运营到上世纪90年代,本世纪初当金价徘徊在每盎司300美元时,矿山被迫关闭。但之前的经营者留下了大量的金/银资源。

Integra acquired the project in 2017 with a plan to grow the resource and demonstrate how DeLamar can once again be an economic driver for Owyhee and Malheur County.

Integra在2017年收购了该项目,计划在提升资源量的同时展示DeLamar如何再次成为Owyhee和Malheur县的经济驱动力。





2020 in Review: Exploration and Value Creation

回顾2020年: 勘探和价值创造



- High-grade mineralization at Florida Mountain and War Eagle / Florida Mountain和War Eagle的高品位矿化结构
- Significant mineralization outside the Resource Envelope at Florida Mountain / Florida Mountain资源范围以外显著的成矿作用

Finished 2020 with a Strong Balance Sheet / 2020年结束时拥有强大的资产负债表

 Raised US\$23 M in September 2020, securing financing needs through Q4 2021 / 2020年9月融资2300万美元,确 保满足2021年第四季度前的融资需求。

Listed the Company on the NYSE American 公司在美国纽约证券交易所成功上市

 Providing access for US Retail to invest in the next US gold-silver development project 为美国散户带来了投资 美国下一个金银开发项目的渠道

Signed Memorandum of Understand (MOU) with the Bureau of Land Management (BLM) 与美国土地管理局(BLM) 签署了谅解备忘录(MOU)

 Securing an efficient path-forward for permitting DeLamar and Florida Mountain 确保DeLamar和Florida Mountain的许可证快速颁发



## What makes Integra unique: A scarce asset in the USA Integra的独特之处:美国的一处稀缺资产

**3.9 Moz AuEq 390**万盎司黄金当 量 <sup>1</sup>

Measured and Indicated 测定和指示资源量

US\$358 M 3.58亿美元 / 43% IRR 43%内部回报率<sup>2</sup> After-tax 税后 (5% 折现率5%)

US\$675 M / 6.75亿美元/ 74% IRR 74%内部回报率 <sup>2</sup> After-tax 税后 (5% 折现率5%)

US\$742 / oz AuEq<sup>2</sup> 每盎司黄金当量742美元 AISC 全部维持成本 (co-product 副产品)

**124 Koz AuEq / yr**<sup>2</sup> **12.4**万盎司黄金当量/年

Total Resource Estimate at the Project (plus 0.5 Moz AuEq (Inf)) 项目总的资源量估测(加上推断资源量50万盎司黄金当量)

After-Tax NPV at US\$1,350 Au / US\$16.90 Ag 税后净现值以每盎司黄金1350美元/每盎司白银16.90美元计算

After-Tax NPV at US\$1,800 Au / US\$22.53 Ag 税后净现值以每盎司黄金1800美元/每盎司白银22.53美元计算

Profitable, high-margin project 利润率高的赚钱项目

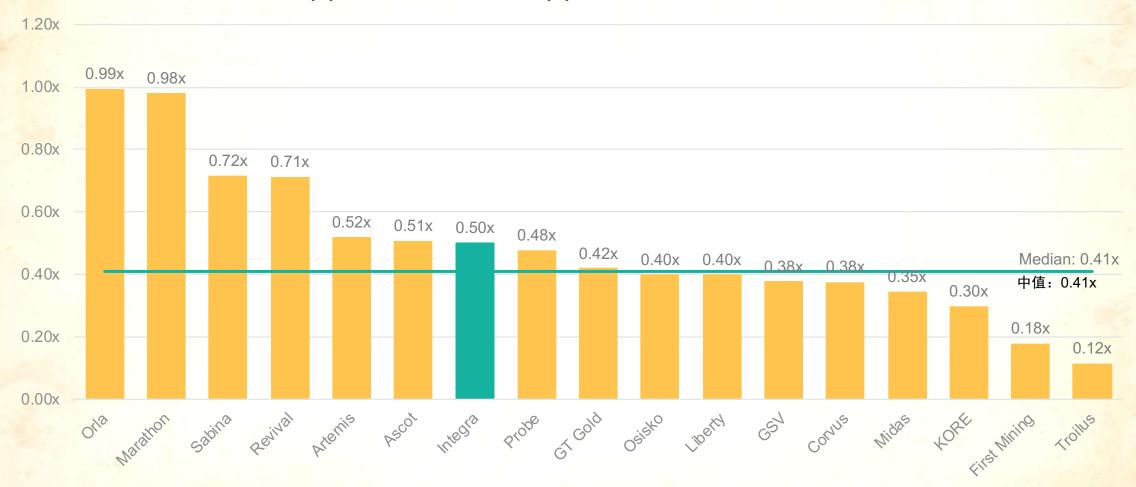
Annual Production Profile, 2019 PEA 按照2019年初步经济评估的年产量概况

- 1. Please refer to the "Technical Report and Preliminary Economic Assessment for the DeLamar and Florida Mountain Gold Silver Projects, Owyhee County, Idaho USA" dated October 22, 2019 for information regarding the Resource Estimate and AuEq calculation. 有关资源量估测和黄金当量计算的信息请参考2019年10月22日的"美国爱达荷州Owyhee县DeLamar和Florida Mountain金-银项目技术报告和初步经济评估"。
- 2. The PEA is preliminary in nature and includes inferred mineral resources that are too speculative geologically to have economic considerations applied to them that would enable them to be categorized as mineral reserves. There is no certainty that PEA results will be realized. Mineral resources are not mineral reserves and do not have demonstrated economic viability. Please refer to the "Technical Report and Preliminary Economic Assessment for the DeLamar and Florida Mountain Gold Silver Project, Owyhee County, Idaho, USA" dated October 22, 2019. 初步经济评估在本质上是初步的,包括推断的矿产资源量,这些资源在地质上的推测性太强,无法进行经济考量,因此无法将其归类为矿产储量。矿产资源量并非矿产储量,不具备经济上的可行性。请参考2019年10月22日的"美国爱达荷州 Owyhee县DeLamar和Florida Mountain金-银项目技术报告和初步经济评估"。
- 3. As of December 3, 2020. Using exchange rate of C\$1:US\$0.75. / 截至2020年12月3日。采用1加元对0.75美元的汇率。



## Integra Resources: Peer Group Comparison Integra Resources: 同行对比

#### P/Consensus NAVPS (x) 股价/每股资产净值(x)







# Resource Growth: Delivering on Exploration

资源增长: 实现勘探目标

Florida Mountain Deposit: / Florida Mountain矿床<sup>1</sup>

- 50% hit rate on exploration of high-grade veins unexplored in modern times. 现代未开发的高品位矿脉勘探成功率达到50%。
- Multiple intersects more than 150 m outside the existing resource estimate. 在当前资源量估测范围以外有多个超过150米的交汇处。

War Eagle Mountain:<sup>2</sup>

- Highest drill results to date, above historic mining zone. 迄今为止最高的钻探结果,位 于历史采矿区上方。
- Second, parallel high-grade shoot discovered with intersections 400 m north of 2019 drill program. 发现第二个平行的高品位矿芽,与2019年钻探计划以北400米处相交。

Black Sheep:

• Discovery drill program underway winter 2020/2021 /正在进行2020/2021年冬季的发现区钻探计划

The Plan 2021: Expand the Resource / 2021年计划。扩大资源量 2021 Exploration Designed for Discovery and Near Deposit Resource Growth. 2021年勘探目标是矿床附近的资源发现和资源量提升。

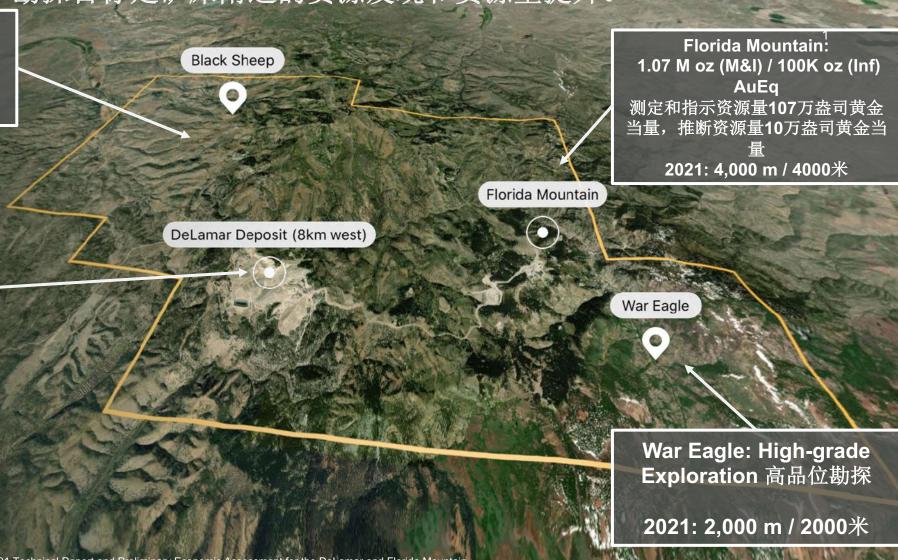
Blacksheep: Discovery Drill **Program** 

Blacksheep: 发现区钻探计划

2021: 2,000 m / 2000米

DeLamar Deposit / DeLamar矿床: 2.8 M oz (M&I) / 0.4 M oz (Inf) AuEq 测定和指示资源量280万盎司黄金当量 /推断资源量40万盎司黄金当量

2021: 2,000 m / 2000米



Please reference the NI 43-101 Technical Report and Preliminary Economic Assessment for the DeLamar and Florida Mountain Gold-Silver Project, Owyhee County, Idaho, USA for more information on the Resource Estimate... 有关位于美国爱达荷州Owyhee县的DeLamar和Florida Mountain金银项目资源量估测的更多信息请参考NI 43-101技术报告和初步经济评估

# 2021: Resource Growth and PFS 2021: 资源量提升和预可行性研究

Value Creation 价值创造

• Updated Resource Estimate: Q2 2021 2021年第二季度更新资源量估测

- 10,000 m of Exploration Drilling 1万米勘探钻探
- Discovery exploration drilling underway at Black Sheep 正在Black Sheep进行发现区的勘探钻探

De-Risking 去风险

- PFS / Advanced Metallurgy Q4 2021 2021年第四季度进行预可行性研究/高级冶金
- Plan of Operations / Start of Permitting 运营规划/开始申请许可证
- Extensive ESG program 大量的ESG(环境、社会责任和公司治理)工作



## Timeline 时间轴: 2021 - 2024

2021				202	22		2023				2024			
Q1 Resourc 资源量		Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q <mark>1</mark>	Q2	Q3 Q4
Pre-Fe	有例 <b>asibility S</b> 打行性研究													
	Drill res	ults 钻探约	吉果											
Baseline Plans, Studies and Monitoring 基线计划、研究和监测														
					of Opera 规划运营									
Completeness Review 完整性审查														
								Enviro	nmental Ir	npact S	tudy 环境	影响研究	元 (EIS)	
														rd of Decision 央策记录



### Management 管理层



GEORGE SALAMIS, President, CEO, Director 总裁、首席执行官、董事



ANDRÉE ST-GERMAIN, CFO 首席财务官



TIM ARNOLD, coo 首席运营官



MAX BAKER, VP Exploration 勘探副总裁



RANDALL OLIPHANT, Strategic Advisor to the Board 董事会战略顾问

### Board of Directors 董事会



STEPHEN DE JONG, Chairman 董事会主席

- Former CEO Integra Gold
- · Integra Gold前首席执行官



DAVID AWRAM, Director 董事

- Co-founder of Sandstorm Gold Ltd.
- Sandstorm Gold Ltd.联合 创始人



ANNA LADD-KRUGER, Director 董事

- CFO McEwen Mining Inc.
- McEwen Mining Inc.首席财务 官



"BUTCH" OTTER, Director 董事

- Former Idaho Governor
- 爱达荷州前州长



TIMO JAURISTO, Director 董事

- Executive Vice President with Goldcorp from 2009 to 2014
- 2009年至2014年曾任Goldcorp执 行副总裁