

TSXV:RDS

CREATING VALUE IN A WORLD RENOWNED GOLD MINING CAMP

GOLD RUNS IN OUR VEINS

Cautionary Statement



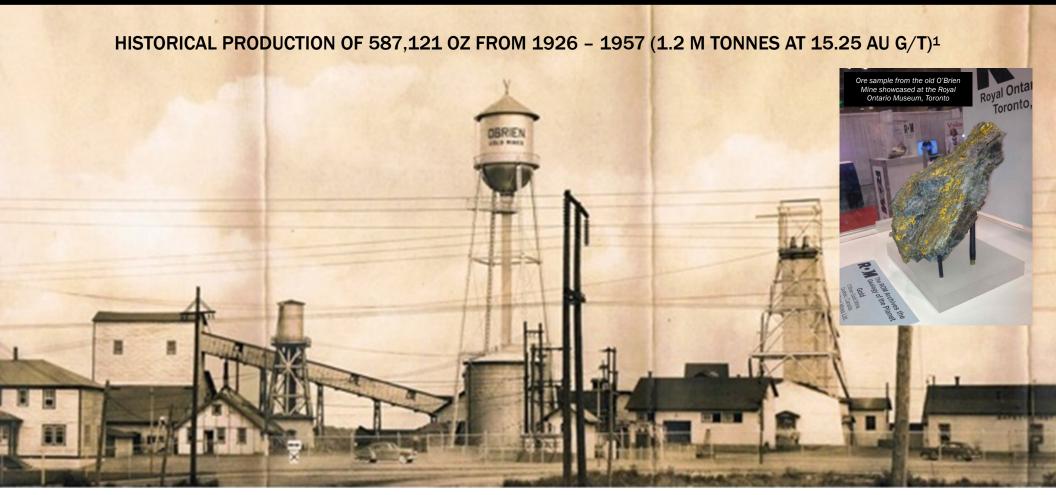
CAUTIONARY STATEMENT REGARDING FORWARD-LOOKING INFORMATION

Except for historical information certain statements included in this presentation are forward-looking statements within the meaning of Canadian securities laws. Such statements may include words such as "Anticipates", "schedule", "projects", "plans", "targets", "programs", "continues", "estimates", "could", "should", "would" or "will". Forward-looking statements made in this presentation involve significant risks and uncertainties. These risks and uncertainties include the inherent risks involved in the exploration and development of mineral properties. the uncertainties involved in interpreting drilling results and other geological data. fluctuating metal prices. the possibility of project cost overruns or unanticipated costs and expenses. uncertainties relating to the availability and costs of financing needed in the future. and other factors. The Corporation disclaims any intention or obligation to update forward-looking statements if circumstances or management's estimates or opinions should change. The reader is cautioned not to place undue reliance on forward-looking statements.

All references to currency made in this presentation are in Canadian dollars unless otherwise stated.

Kenneth Williamson, M. Sc., P.Geo., Senior Advisor, Geology acts as a Qualified Person as defined in National Instrument 43-101 and has reviewed and approved the technical information in this presentation.





TSXV:RDS NI 43-101 Technical report for the O'Brien project, Abitibi, Québec, 3D Geo-solution, July 15, 2019 1.

NING RESOURCES

Why Radisson?



O'Brien is one of the highest-grade undeveloped gold projects in Canada/USA

Indicated grade of 9.48 g/t is among the highest of undeveloped gold projects not owned by a producer.

Excellent location in one of the best mining camps in the world

• Bousquet-Cadillac Mining Camp - prolific gold camp in the Abitibi (Quebec) which has produced ~25 Moz in 100 years.

- High profile neighbors including Agnico-Eagle (LaRonde, LZ5 and Lapa), IAMGOLD (Westwood), Wesdome (Kiena) and Eldorado (Lamaque)
- Access to power, infrastructure, spare milling capacity, skilled labour and support services.

Exploration upside next to the old O'Brien Mine, historically the richest gold mine in Quebec

• Claims cover more than a 5 km strike length, including over 2.5 km to the east and west of the past producing O'Brien Mine, historically the highest-grade gold mine in Quebec

- Similar geology & structural setting as the old O'Brien mine on the property
- Majority of current resources within a 1 km strike (vs over 5x available strike) and within a vertical depth of 500 m (mines in the camp typically extend to well over 1 km).
- Robust litho-structural model and more than 75 years of historical production and exploration data to guide exploration efforts

Experienced team and strong balance sheet

- Team with the right combination of capital markets and technical experience.
- Cash position of \$5.0 M¹. >130,000 m of drilling completed since late 2019

Strong institutional and insider ownership

- More than 11% insider ownership and 35% institutional ownership
- 3% owned by Marshall Precious Metals (managed by David Garofalo, former CEO of Goldcorp, former CEO of Hudbay)

TSXV:RDS 1. Estimated as at June 1, 2022

Company Overview



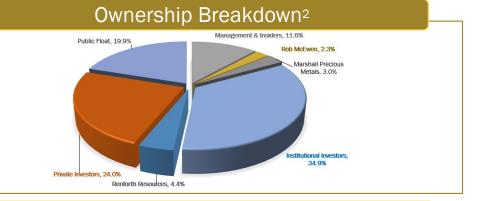
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The O'Brien Gold Project

- High-grade, underground gold project in the Cadillac-Bousquet Mining Camp (Abitibi, Quebec)
- 5,800 ha land package including 5.2 km strike along the Cadillac Break
- \bullet Includes >2.5 km strike to the east and west of the past producing O'Brien Mine (historical production of 587 koz @ 15.25 g/t)
- MRE July 2019: 289 koz @ 9.48 g/t (Indicated), 145 koz @ 7.31 g/t (Inferred)
- New litho-structural model (Feb 2019)
- •> 130,000 m drill program completed

Share Price (C\$) ³	\$0.125
52 Week Range (C\$)	\$0.11 - \$0.31
Market Capitalization (C\$ M) ³	\$34.5
Shares Outstanding, Basic (\$ M)1	275.9
Options Outstanding (\$ M) ¹	13.3
Warrants Outstanding (\$ M) ¹	0.8
Shares Outstanding, FD (\$ M) ¹	290.1
Cash position (C\$ M) ¹	\$5.0

TSXV:RDS 1. Estimated as at June 1, 2022; 2. "Private investors" comprise 27 investors; 3. Closing price on June 12, 2022;



Top holders

#	Top Holders	Shares	%
1	1832 AM	25.8	9.4%
2	Michael Gentile (Director & Strategic Advisor)	17.1	6.2%
3	OCIM PM	16.2	5.9%
4	Renforth Resources	12.0	4.4%
5	RBC AM	10.3	3.7%
6	Jean Dion	9.9	3.6%
7	Marshall Precious Metals	8.2	3.0%
8	Mario Bouchard (Director)	7.3	2.6%
9	US Global	7.0	2.5%
10	Rob McEwen	6.4	2.3%
11	Caisse de dépôt	6.1	2.2%
12	SIDEX	4.9	1.8%
13	Denis Lachance (Chairman)	4.4	1.6%

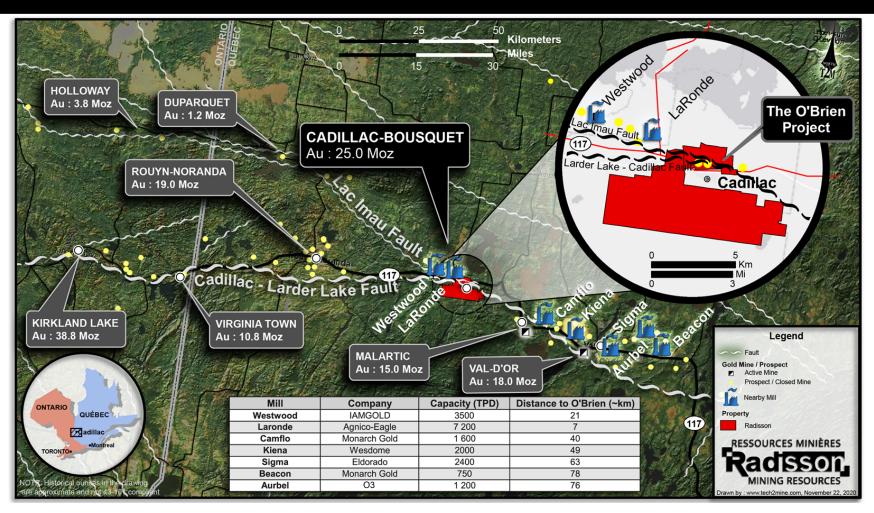
Experienced Leadership



BOAF	RD OF DIRECTORS	MAN	AGEMENT TEAM
DENIS LACHANCE Eng. Chairman of the board	35+ years mining experience Sr positions with Koniambo Nickel, Xstrata (Raglan), Noranda, TVX (Casa Berardi), Agnico Eagle (Goldex).	RAHUL PAUL President and CEO	See Board of directors
RAHUL PAUL President & CEO, Director	15 years capital markets /mining industry experience Previously Director & Precious Metals Analyst at Canaccord Genuity	HUBERT PARENT-BOUCHARD	12 years accounting/finance/mining experience Treasurer & Director, CIM Rouyn-Noranda branch
DENIS BOIS Director	40+ years of mining experience URSTM Director (1989 to 2017) Director, Board of Fonds de solidarité FTQ A-T	Chief Financial Officer SYLVAIN DOIRE	25 years of experience, 10 years at the Ministry of
MICHAEL GENTILE, CFA Director, Strategic Advisor	15 years capital markets experience PM with Formula Growth Founder of the successful FG Alpha Fund 20+ years as an active/successful mining investor	Environment and Sustainable Development Manager NICOLAS GUIVARCH, M.Sc., P.Geo	Environment, Quebec Former Environment Coordinator for Agnico Eagle (Meadowbank and Méliadine), Falco Resources
PIERRE BEAUDOIN Director	30+ years of mining experience COO of SilverCrest Metals Inc. Sr. VP of Capital Projects (2010-2013) & COO (2013-2017) of Detour Gold	Manager – Exploration and technical services	10 years of mining/exploration experience Integral part of the exploration team since August 2019
JEFF SWINOGA, CPA, MBA	25+ years of mining industry experience President, CEO & Director of Exploits Discovery Corp. Previously		ADVISORS
Director SIRI C. GENIK Director	National Mining and Metals Co-Leader at Ernst & Young Canada Director, PDAC 25+ years working on major capital projects worldwide Previously with BHP Canada as Head of Project Services, Glencore (Xstrata) PDAC Co-chair of the Sustainability and Lands and Regulations Committees	KENNETH WILLIAMSON, M.Sc. P.Geo Senior Advisor, Geology	20 years of mining/exploration experience I Formerly with Premier Gold, Rubicon Minerals, Goldcorpl Developed the current litho-structural model and the ensuing NI 43-101 mineral resource estimate in 2019 at O'Brien

Established mining camp in a world renowned gold belt

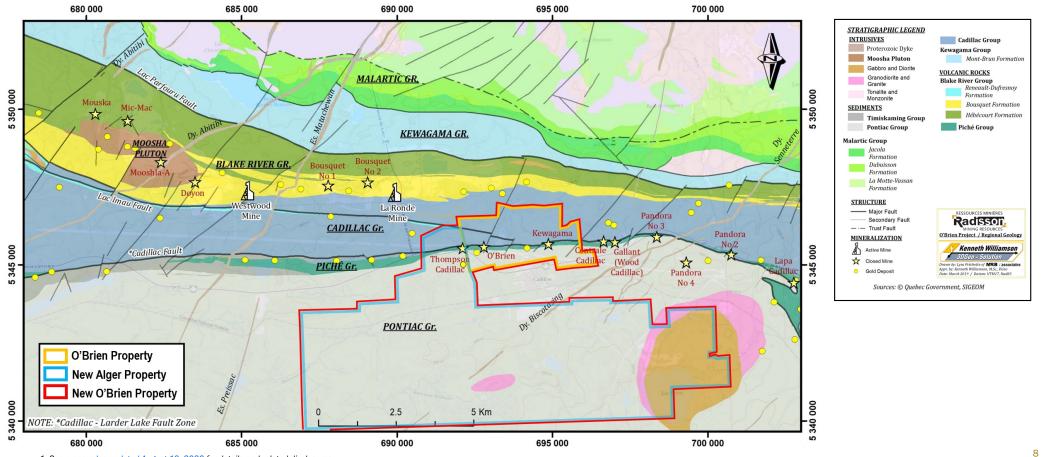




Cadillac Mining Camp Geological Map



O'Brien Project - Land position expanded 9x following New Alger acquisition



TSXV:RDS 1. See press-release dated August 10, 2020 for details and related disclosures

Robust O'Brien resource even at a higher cut-off grade



Significant increase in O'Brien mineral resource estimate (July 2019)¹ driven by new litho-structural interpretation

		Inc	licated resourd	ces	In	ferred resourc	es
	Cut-off (g/t Au)	Tonnage (t)	Grade (g/t Au)	Ounces (oz)	Tonnage (t)	Grade (g/t Au)	Ounces (oz)
July 2019 ¹	5.00	950	9.48	289	617	7.31	145
March 2018 ²	5.00	625	8.30	167	416	7.21	96
Variance		152%	↑1 4%	↑74%	↑48 %	↑1 %	↑52%

O'Brien Project Mineral Resource Estimate (July 2019) Sensitivity to Cut-off

		· · · · · · · · · · · · · · · · · · ·				
	ıl.	ndicated resource	S		nferred resources	3
Cut-off (g/t Au)	Tonnage (kt)	Grade (g/t Au)	Ounces (koz)	Tonnage (kt)	Grade (g/t Au)	Ounces (koz)
7.00	545	12.16	213	244	9.69	76
6.00	712	10.82	248	375	8.54	103
5.00	950	9.48	289	617	7.31	145
4.00	1,350	7.99	347	975	6.27	197
3.50	1,600	7.32	377	1,208	5.78	225
3.00	1,906	6.67	409	1,500	5.29	255

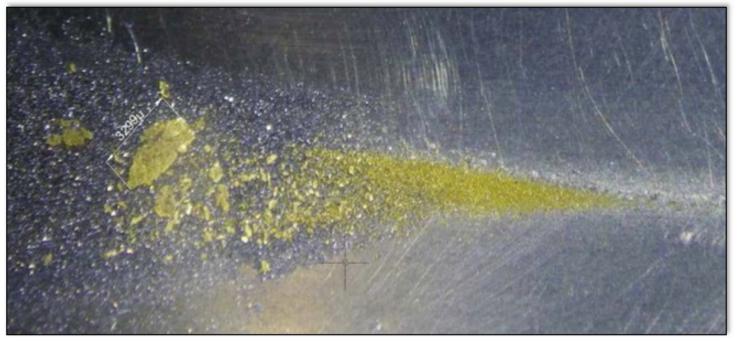
1. NI 43-101 Technical report for the O'Brien project, Abitibi, Québec, 3D Geo-solution, July 15, 2019

2. NI 43-101 Technical report for the O'Brien project, Abitibi, Québec, InnovExplo, March 20, 2018

Preliminary metallurgical test work: Potential upside to grade?



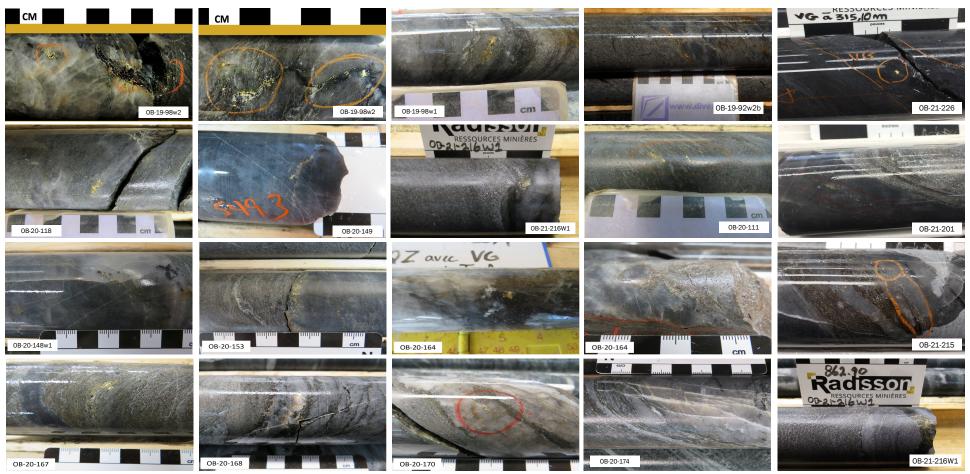
- 11.13 g/t Au average grade obtained^{1,2}
 - 53.3% above sample grade
- 59.2% recovery by gravity concentration²
- Total recovery of up to 94%²



- 1. Sample tested totalled 61 kg and graded 7.26 g/t Au. It consisted of composite core lengths from the main structures of 36E area.
- 2. See press release of August 26, 2014

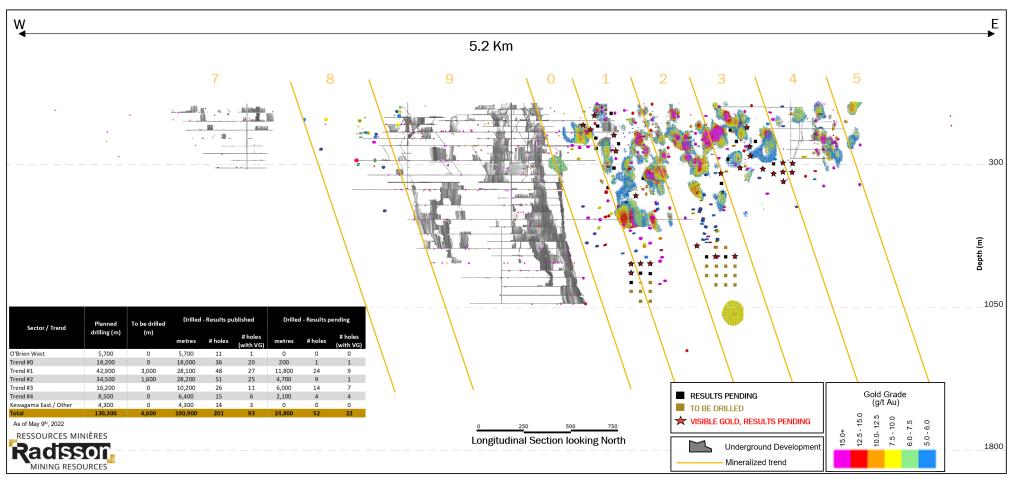
O'Brien drill core with visible gold showings





Exploration: ~130,000 m drill program – 25,000 m pending





Exploration: Encouraging results from ongoing drill campaign

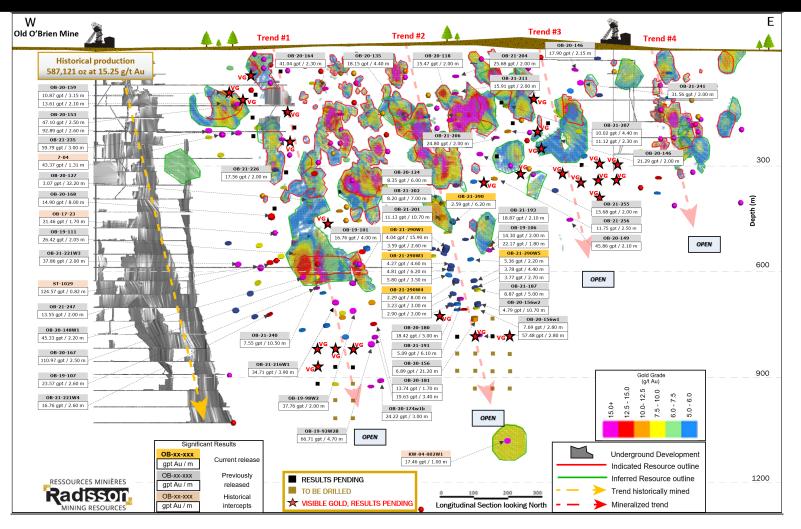


Summary of results published to date from ongoing exploration program (as of March 31, 2022)

	Published	# h	oles publish	ned	Num	ber of pub	olished int	tercepts gi	ading,
Sector / Trend	results (m)	# holes published	# holes with VG	% holes with VG	>5 g/t Au	>10 g/t Au	>15 g/t Au	>20 g/t Au	>25 g/t Au
O'Brien West	5,736	11	1	9%	3	1	1	1	1
Trend #0	18,005	36	20	56%	17	8	4	4	4
Trend #1	28,102	48	27	56%	49	20	11	8	7
Trend #2	28,203	51	25	49%	40	15	9	5	4
Trend #3	10,166	26	11	42%	17	9	5	3	1
Trend #4	6,364	15	6	40%	6	2	1	1	1
Kewagama East & Other	4,311	14	3	21%	4	2	1	1	1
Total	100,887	201	93	46%	136	57	32	23	19

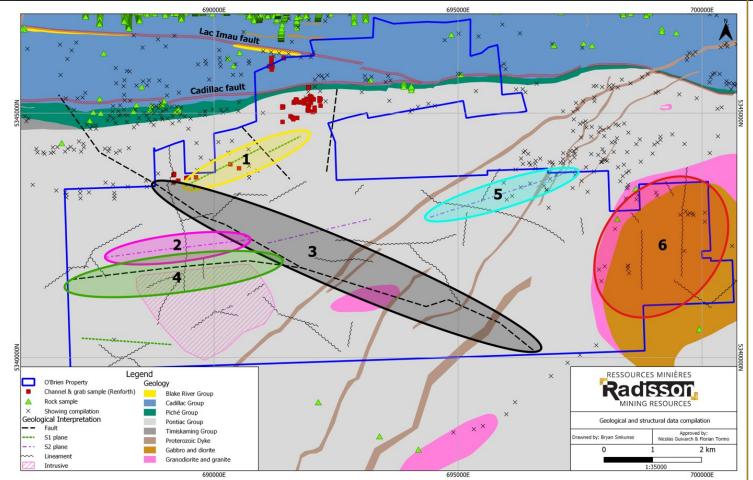
Largest drill campaign in the history of the company recently completed (~130,000 m)





O'Brien Project: Field program recently started





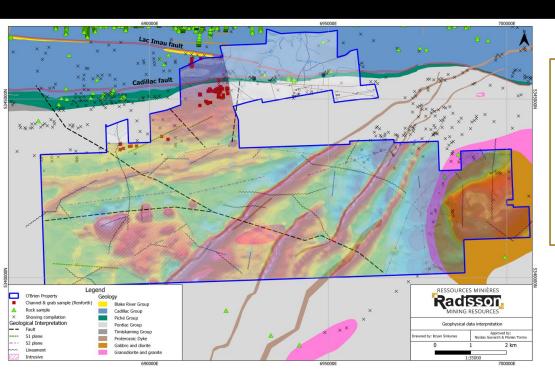
Pontiac Sediments

deposited in a main S1 schistosity or parallel shear zone possibly cut by a 2nd order fault 2. Gold mineralization deposited in S2 schistosity 3. Gold mineralization associated to 2nd order faults 4. Mineralization associated to a Malartic type intrusive and presence of a fault probably containing mineralization 5. Intersection of 2nd and 3rd order faults with S2 schistosity 6. Disseminated sulfides associated with an intrusive -

Monzonite intrusive.

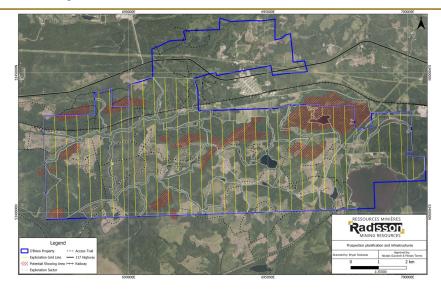
O'Brien Project: Field program recently started





Pontiac Sediments

- 1. Data compilation / digital topographic data / satellite images / surface geology maps and field reconnaissance
 - 1. Confirmed that multiple showings exist on the property
- 2. Walk 400 m lines for a total of 200 km
- 3. Reduced spacing to 200 m with
- 4. Focus on areas of interest
- 5. Generate exploration targets on areas to be further investigated



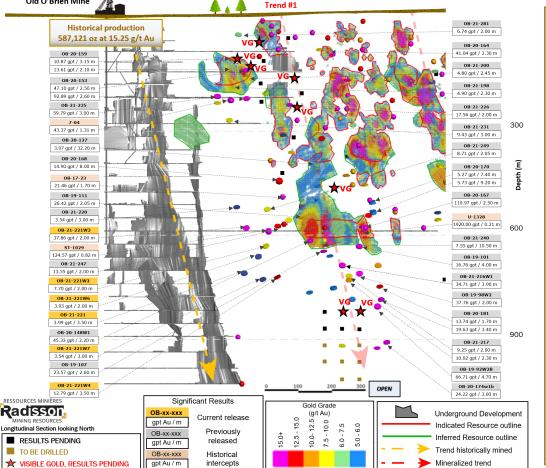
Racisson MINING RESOURCES

Upcoming catalysts

- ➤ Results from 26,000 m of drilling
 - > 54 holes including 24 Visible Gold intercepts
- Permitting update for next phase of growth
 - Unlocking optionality for O'Brien
 - Important phase of de-risking for project development
- Target generation / Results from field program
 - > Could unlock the underlying potential in the southern portion of the project
- ➤ Resource estimate update in Q4
 - Stock currently trading below \$CAD 75 / oz based on 2019 RE
 - > Not accounting for value generated from the 130,000 m drill program
 - More upside to be unlocked both within and outside the RE area
 - ➢ RE results help establish growth strategy for 2023-2024

Trend 0, 1: 61,100 m of drilling planned

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Mineralized Trends 0, 1

Tecisson

	Allocated drilling (m)	Drilled - Results published (m)	Drilled - Results pending (m)	To be drilled (m)
Trend 0	18,200	18,000	200	0
Trend 1	42,900	28,100	11,800	3,000
Total	61,100	46,100	12,000	3,000

□ Trend 0 (Gap between old O'Brien Mine and current resources in trend #1): Drilling completed to a depth of 800 m

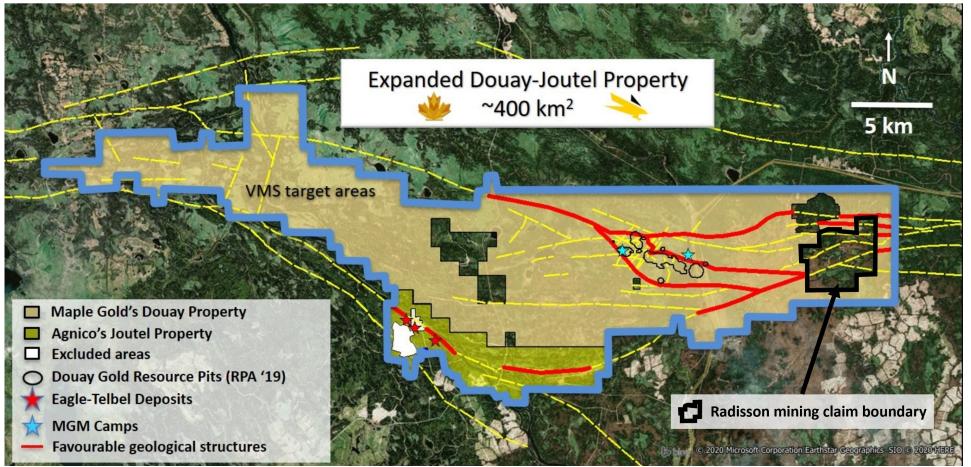
- 36 holes published to date including 17 intercepts > 5 g/t Au and 8 intercepts >10 g/t Au
- Current resources mostly within 240 m from surface
- Drilling to date has traced mineralization down to 620 m vertical depth
- Results pending from directional drill program to test depth extent down to 800 m
- □ Trend 1: Planned drilling to a depth of 1,100 m
 - 48 holes published to date including 49 intercepts >5 g/t Au and 20 intercepts >10 g/t Au
 - Current resources mostly within 600 m from surface
 - Drilling to date has traced mineralization down to 950 m vertical depth
 - Directional drill program underway to test depth potential down to 1,100 m

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Old O'Brien Mine

Douay Project: Radisson's claims relative to Agnico-Eagle – Maple Gold JV¹





TSXV:RDS 1. Maple Gold Mines Press Release dated Oct 8, 2020



Contact Information

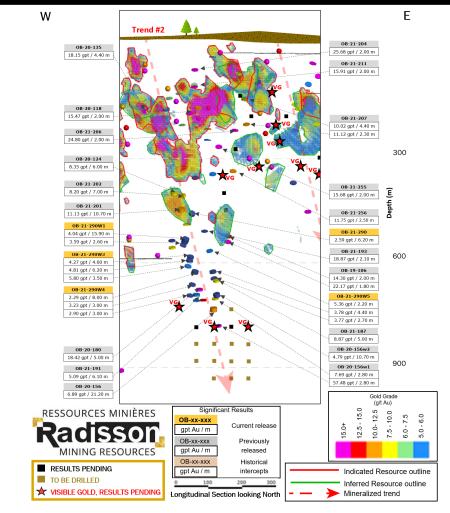
Investor relations +1.819.763.9969 ir@radissonmining.com

Radisson Mining Resources Inc. PO Box 307 Rouyn-Noranda, Qc J9X 5C3 www.radissonmining.com



Trend 2: 34,500 m of drilling planned





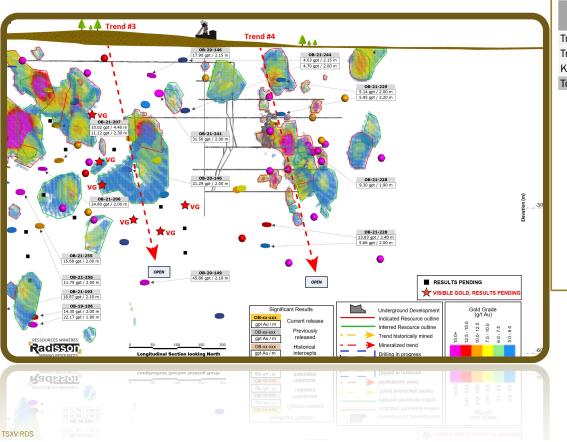
—	Mi	neralized	Trend 2		
		Allocated drilling (m)	Drilled - Results published (m)	Drilled - Results pending (m)	To be drilled (m)
Trend 2		34,500	28,200	4,700	1,600

□ Trend 2: Planned drilling to a depth of 900 m

- 51 holes published to date including 40 intercepts > 5 g/t Au and 15 intercepts >10 g/t Au
- Current resources mostly within 400 m from surface
- Drilling to date has traced mineralization down to 800 m vertical depth
- Directional drill program underway targeting depth extension of mineralization down to 900 m

Trend 3, 4 & Eastern exploration: 28,900 m of drilling planned





Mineralized Trends 3, 4 & Eastern exploration

	Allocated drilling (m)	Drilled - Results published (m)	Drilled - Results pending (m)	To be drilled (m)
Trend 3	16,200	10,200	6,000	0
Trend 4 (Kewagama)	8,500	6,400	2,100	0
Kewagama East & Other	4,300	4,300	0	0
Total	29,000	20,900	8,100	0

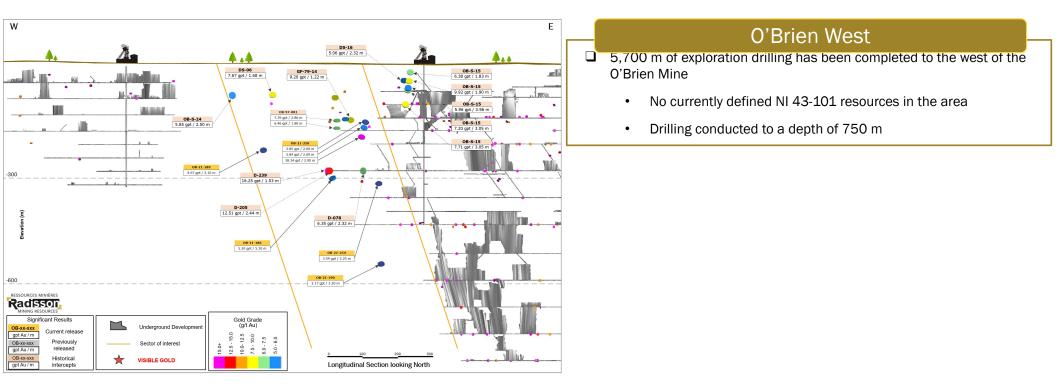
□ Trend 3: Planned drilling to a depth of 550 m

 \bullet 26 holes published to date including 17 intercepts > 5 g/t Au and 9 intercepts >10 g/t Au

- Current resources mostly within 240 m from surface
- Drilling to date has traced mineralization down to 500 m vertical depth
- □ Trend 4: Drilling has traced mineralization down to 330 m
- □ East of trend 4: Approx 750 m of strike largely untested; future drilling to test for additional mineralized trends to the east of trend 4

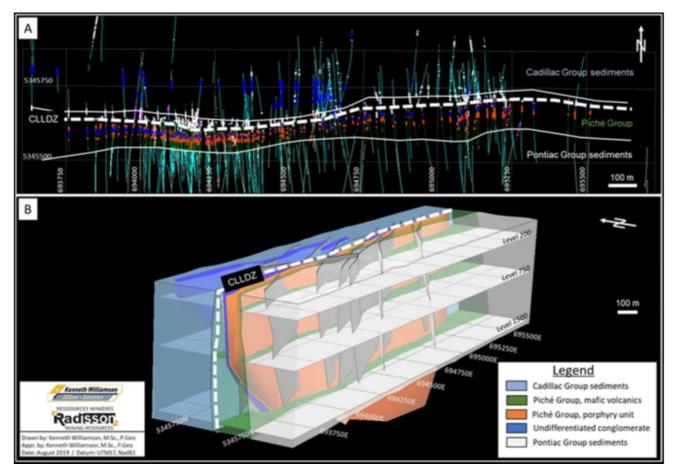
O'Brien West: 5,700 m of drilling planned





Appendix: 2019 Lithostructural Model

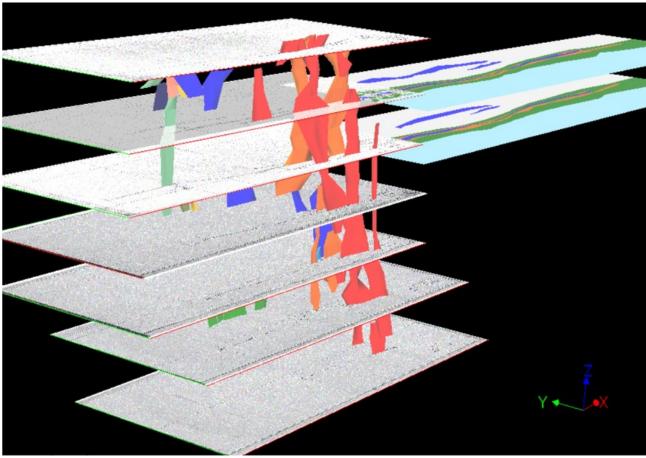




Source: NI 43-101 Technical report for the O'Brien project, Abitibi, Québec, 3D Geo-solution, July 15, 2019

Appendix: 2019 Litho-structural Model – Validated by data from the old O'Brien Mine





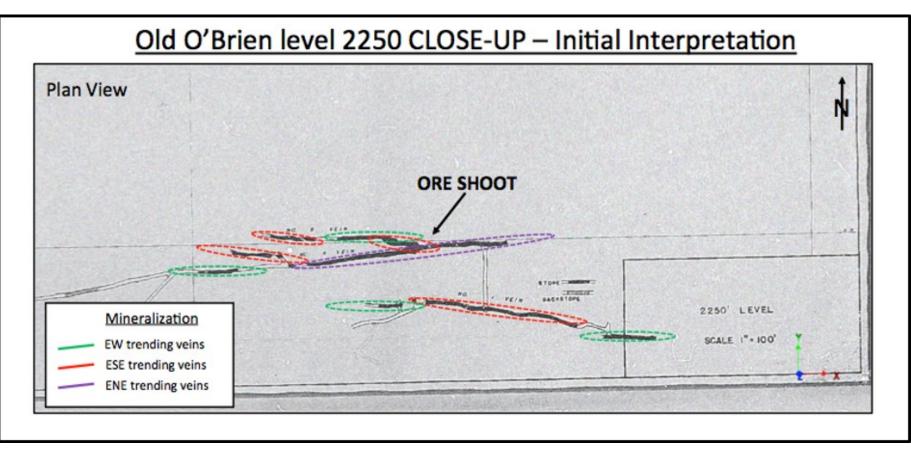
Source: NI 43-101 Technical report for the O'Brien project, Abitibi, Québec, 3D Geo-solution, July 15, 2019 TSXV:RDS

O'Brien Mine: 3D Isometric view

- Mined 587 koz @ 15.25 g/t (1926 – 1957)
- Mined to a depth of ~1,100 m
- ~90% of production came from only 3 veins

Appendix: 2019 Litho-structural model – Strong compatibility with structures mined at O'Brien



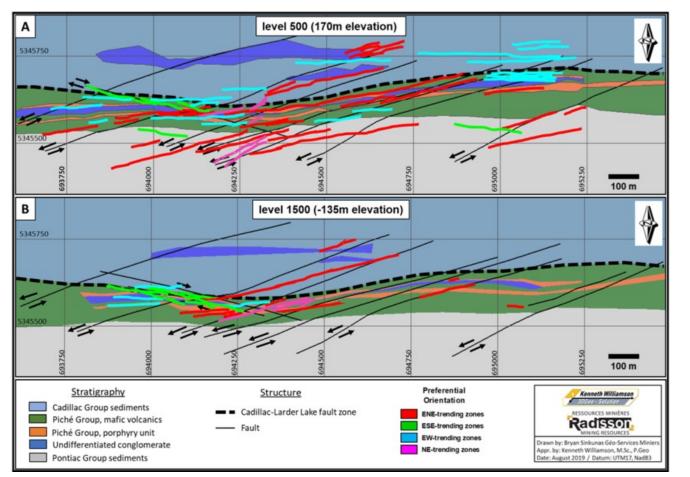


Level plans based on old production data show a strong compatibility between the new model and the geometry of structures previously mined at the O'Brien mine.

TSXV:RDS Source: NI 43-101 Technical report for the O'Brien project, Abitibi, Québec, 3D Geo-solution, July 15, 2019

Appendix: 2019 litho-structural model - Plan view at different elevations





New model provides an opportunity to better target high-grade zones

- ~63 veins have been modeled, the majority of which have yet to be fully drill tested
- Data suggests very good continuity of mineralization to depth, but there has been limited drilling below 550 m
- Opportunity to better target high-grade zones due to improved structural understanding

Source: NI 43-101 Technical report for the O'Brien project, Abitibi, Québec, 3D Geo-solution, July 15, 2019

Au Grade distribution – Select drill holes



Grade							
(gpt Au)	>=15.0	12.5 - 15.0	10.0 - 12.5	7.5 - 10	5.0 - 7.5	3.0 - 5.0	1.0 - 3.0

OB-17-025W1

	3.17 gpt	/ 1.70 m			12.98	gpt / 2.00 m					28,	.61 gpt / 3.0	00 m	1					4.15 gpt /	/ 3.00 m					3.21 gpt /	/ 2.60 m
Grade (gpt Au)	2.64	3.92	0.52	0.04	37.6 4	.88 0.62	0.12	0.10	0.24	0.62	12.60	71.65	1.57	0.47	0.28	0.38	1.63	0.74	7.16	1.13	0.85	0.08	0.05	0.40	1.23	5.92
00 Gore length (m) 4	00 204	407.70	409.00	414.00	414.60	415.20	417.00	418.00	419.00	420.00	421.00	422.00	423.00	424.00	06 204	426.00	427.00	436.50	438.00	439.50	441.00	442.50	444.00	445.50	447.00	448.10

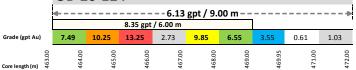
OB-18-084

I	2.0	1 gpt / 3.0) m								43.9	1 gpt	/ 2.20 m	
Grade (gpt Au)	4.17	0.19	1.66	0.59	0.91	0.62	0.29	1.04	0.76	0.09	0.4 1	190	1.17	0.70
00 66 δre length (m)	400.00	401.00	402.00	403.00	404.00	405.00	406.00	407.00	408.00	409.00	409.50	410.00	411.20	412.00

OB-18-085

														3.89	9 gpt / 9.	00 m – ·																
	7.83	gpt / 2.20 m											4.3	5 gpt / 7.	00 m									14.6	6 gpt / 2.	75 m		_		23.4	2 gpt / 2.	.40 m
Grade (gpt Au)	17.55	1.10	0.02	0.15	1.28	0.51	0.84	2.40		0.23	11.85	3.25	1.32	4.63	0.63	4.35	3.16	2.00	2.50	0.04	0.18	0.29	0.40	39.60	1.79	1.27	0.01		0.04	3.37	72.10	3.39
Core length (m)	388.80	391.00	392.00	392.70	393.40	394.00	395.00	396.00	00.060	411.00	412.15	413.00	414.00	415.00	416.00	417.00	418.00	418 QG	420.00	00 1 6 4	421.50	422.50	423.55	424.50	425.30	426.30	427.30		439.70	440.40	441.10	442.10





	OB-2	0-12	7																												
	*														3.07 gpt	/ 32.20	m														*
		4.26 gpt	/ 4.00 m							7.12 gpt	/ 2.70 m							6.52 gpt	:/2.30 m								5.67 gp	ot / 6.20 m			
Grade (gpt Au)	3.12	3.51	4.98	5.41	2.99	0.26	0.90	0.09	0.70	6.25	7.93	0.35	0.02	1.53	2.31	1.16	0.16	6.33	6.72	0.06	0.09	0.04	0.04	2.02	3.62	4.35	1.45	7.21	10.85	0.05 1	.0.90
Core length (m) 00.894	469.00	470.00	471.00	472.00	473.00	474.00	474.70	476.10	476.90	478.20	479.60	481.00	482.00	483.00	484.00	485.00	486.30	487.50	488.60	489.80	490.80	491.80	493.00	494.00	495.00	496.00	497.00	498.00	498.90	499.40	500.20

Au Grade distribution – Select drill holes (contd...)



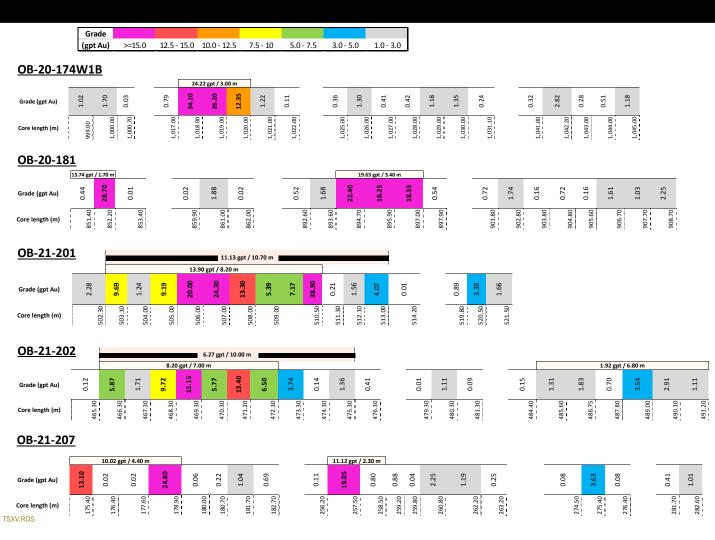
		Grade																					
		(gpt Au) >=	15.0	12.5 - 15.0) 10.0 - 1	2.5 7.5	- 10	5.0 - 7.5	3.0 - 5.	0 1.0	0 - 3.0											
				125																			
		OB-2	20-1	135																			
	ſ	6.75 gpt /	1.50 m						18.:	15 gpt / 4	.40 m		٦								Γ	2.71 gpt / 2	2.00 m
rade (gpt Au))	11.8 3.81	4.65	0.03			0.18	44.80	0.63	1.10	39	.50 5.44	0.24	(0.02	1.07	0.01	0.	01	0.56		0.05	8.91
	1.60	.10	10	8	8		10	06		00	00	00.02		-50	.50	.50	20	2	.70		0	UV	<u>,</u>
e length (m)	201	202.10	203.10	00 00			237.10	237.90	0	00.952	240.00	241.00		242.50	243.50	244.50	345 5U		246.70		248.00	249.40	249.40
		OB-20)-15	6																			
	1			-						6.9	89 ant	/ 21.20	m										1
	ľ									0 +		/ 21.20			11	.32 gpt / 1	11.80 m						
		4.81 gpt /	2.00 m]							38.11 gpt	/ 2.10 m				0					20.39 g	pt / 2.30 m	1
Grade (gpt Au)		5.97	3.64	0.38	1.69	0.05	0.01 0	.02 0	.02 0.02	0.71	10.85	68.10	0.09	0.01	0.58	2.46	0.2	0 0.	.27	2.65	1.72	32.40	
	78.00	79.00	780.00	781.00	782.00	783.00	784.00	785.00	786.00	87.40	88.50	789.50	90.80	791.60		92.80	94.00	95.00	796.00	796.90	97.80	799.20	
re length (m)	5	~	-	~	~	~	~	~	~ ~	~	~	~	ř.	2		~	~	ř	~	~	~	~	

	OB-2	20-168	8																				
												t / 23.00											
	1.04	12.00						i	+	/2.20	14. I	90 gpt / 1	3.00 m -		22.04				г		0.77	1 1 00	
	1.94 gp	t / 2.00 m							22.24 gpt /	2.30 m					33.94 gpt	:/2.00 m					0.77 gpt	/ 4.00 m	
Grade (gpt Au)	3.37	0.99	0.01	0.00	0.01	0.07	0.04	0.15	39.00	0.46	0.01	0.01	0.06	0.11	0.38	67.50	0.22	0.04	0.02	1.26	0.02	0.03	1.65
Core length (m)	583.80	585.00	586.00	586.90	587.70	588.80	589.90	591.00	592.30	593.30	594.30	595.30	596.30	597.00	598.00	599.00	600.00	601.00	602.00	603.10	604.00	605.00	606.00

	OB-	20-17	U																																
										+		5.	27 gpt	/ 7.40 m			*						←2	.93 gpt	/ 3.80 n	n*	e			5.7	3 gpt / 9	J.20 m			
	2.	56 gpt / 3.0	0 m								6.	82 gpt / 4.	80 m				•						4.02 gp	t / 2.00 m			13.45	gpt / 1.90 r	n					12.15 gpt	t / 2.00 m
Grade (gpt Au)	3.95	2.44	1.28	0.81	0.18	1.85	0.03	0.01	0.02	7.99	3.75	2.94	12.50	7.15	1.92	2.85	0.03	0.03	0.02	0.02	0.04	0.03	1.90	6.15	0.72	2.95	0.28	25.30	0.18	0.27	0.44	0.67	1.16	1.09	23.20
Core length (m)	255.00	556.00	557.00	557.90	558.70	559.60	560.60	561.60	562.60	563.40	564.40	565.40	566.40	567.40	568.60	520.00		571.00	572.00	573.00		00.076	577.00	578.00	5 79.00	579.80	593.10	594.00	506.00	597.00	598.00	599.3	600.3	601.3	602.3

TSXV:RDS

Au Grade distribution – Select drill holes (contd...)





Radisson Mining Resources: Consolidated NI-43-101 Mineral Resource Estimates



	Tonnage (t)	Grade (g/t Au)	Ounces (oz)
O'BRIEN PROJECT1			
Indicated resources	949,700	9.48	289,400
Inferred resources	617,400	7.31	145,000
NEW ALGER PROJECT ²			
Pit constrained			
Indicated resources	1,016,000	1.88	61,500
Inferred resources	2,322,000	1.65	123,300
Out-of-Pit			
Indicated resources	19,000	1.81	1,100
Inferred resources	904,000	2.23	64,700
TOTAL COMBINED: O'BRIEN & NEW ALGER ³			
Indicated resources	1,984,700		352,000
Inferred resources	3,843,400		333,000

1. 43-101 Technical report for the O'Brien project, Abitibi, Québec, 3D Geo-solution, July 15, 2019

2. Updated mineral resource estimate and technical report on the New Alger Gold property, Abitibi-Témiscamingue region, Northwestern Québec, Canada, NI 43-101 & 43-101F1 technical report P&E Mining Consultants Inc, May 1, TSXV:RDS 2020

