



Discover Define Develop

DISCOVERING MAJOR GOLD PROJECTS IN SOUTH AMERICA

[TSX.V and AIM: OMI]

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Qualified Person's Statement

The information in this presentation was compiled, reviewed and verified by Mr. Brad George, BSc hons (Geology and Geophysics), MBA, Member of the Australian Institute of Geoscientists (MAIG), CEO of Orosur Mining Ltd and a qualified person as defined by National Instrument 43-101.

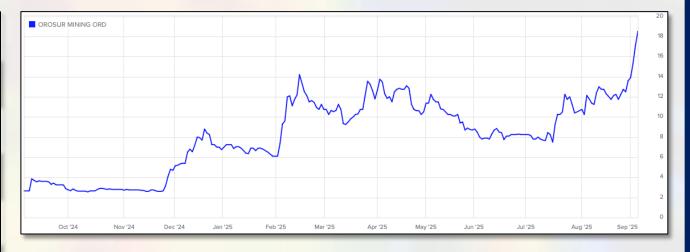
For further details regarding any of Orosur's projects, please refer to the technical reports available under Orosur company profile, or on SEDAR at www.sedar.com

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Capital Structure



Capital Structure and Key Metrics (4th Sept 2025)				
Basic Shares Outstanding	316,823,476			
Options/RSU/DSU	18,205,000			
Warrants	31,509,822			
Fully Diluted Shares Outstanding	366,538,298			
Market Cap 4 th Sept 2025	CAD\$100m			
Cash on Hand	cUS\$3.5m			



Key gold belts





Large land holdings in two key gold belts

High grade discoveries-moving to resource.

Untouched green fields potential

Investment thesis



The right commodity at the right time

- Gold
- High grade
- At surface

The right deal

- Owned 100% or JV pathway to 100%
- Huge land packages

Focus on Cost

- Low cost of discovery
- Low development cost
- Low AISC

The right place

- Mid Cauca belt Colombia
- Deseado Massif-Argentina

Parallel Streams

- Two prospects near MRE
- Near term production
- Grass roots potential

Experienced Team



Board of Directors

Louis Castro, Executive Chairman

A former chartered accountant and investment banker with more than 30 years' City and industry experience, with emphasis on mining and oil and gas.

Brad George, CEO, Director

A geoscientist by profession, with over 35 years' experience in global mineral exploration, development and financing.

Nick Von Schirnding

Over 25 years' experience in executive roles within the mining and natural resources sectors. Nick is currently the Executive Chairman of Arc Minerals Plc and non-executive director of Jangada Mines Plc.

Thomas Masney

Based in Toronto, has in the past been CFO of a number of TSX and AIM companies. A CPA, he has worked internationally for companies in the mining space and other sectors.

Management

Joaquin Sarocca - VP legal and commercial

With a Master of Laws from Queen Mary University of London, Joaquin has over 15 years of international legal experience in the UK and Uruguay.

Liliana Munoz - Colombia country manager

A resident of Medellin, Liliana has managed Colombian administration for over 10 years. She is highly skilled in all aspects of the Colombian commercial and legal business environment.

Jeronimo Janez – Principal Geologist

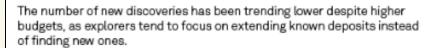
Based in Argentina. Jeronimo has extensive experience in mineral exploration, development and production, having worked for Orosur since 2013

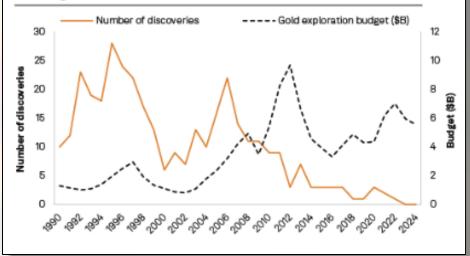
Ernesto Slavutsky- Principal Geologist

Over 15 years of Latin American experience, across varied terranes. Ernesto has a postgraduate degree in geostatistics as applied to the estimated and evaluation of ore deposits.

Sectoral Challenge

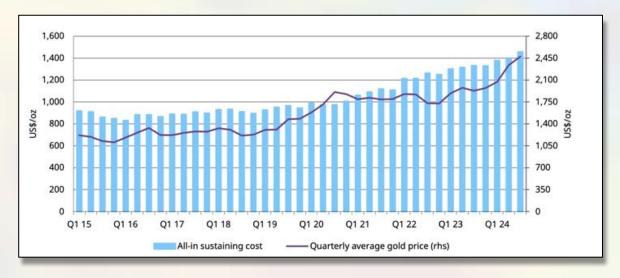






Exploration success in decline, size of discoveries in decline.
Spending more no longer works.

Cash costs, capital intensity and time to production all increasing

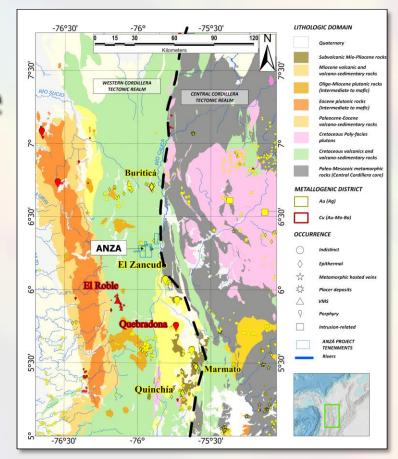


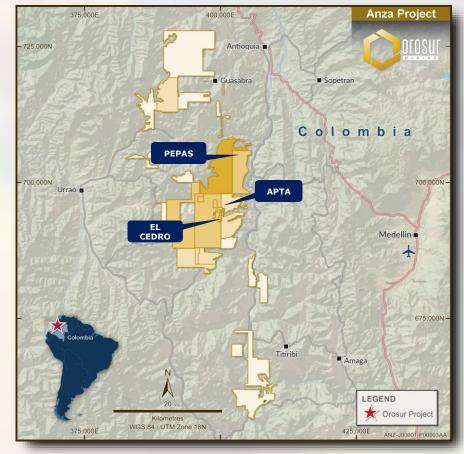
Anzá Project - Colombia



400km2 in prolific middle Cauca belt.

Three key prospects – Pepas, APTA, El Cedro
100% ownership

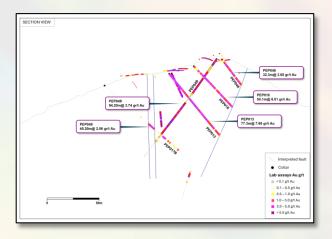


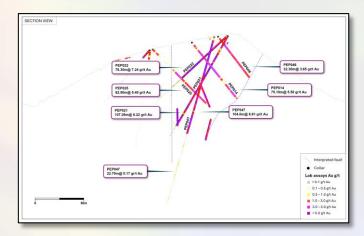


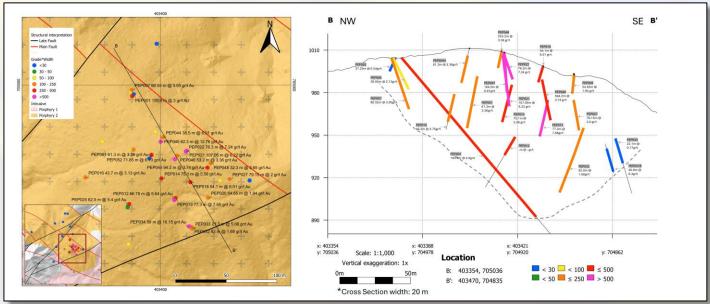
Pepas - high grade from surface



Hole	From		Interval	Grade	grade x
Number	(m)	To (m)	(m)	Au (g/t)	width gm
PEP001	0	150	150	3	450
PEP005	0	36.85	36.85	2.13	78
PEP007	0	80.3	80.3	3.05	245
PEP012	0	66.75	66.75	5.64	376
PEP013	0	77.3	77.3	7.68	594
PEP014	0	75.1	75.1	5.58	419
PEP015	23.5	63.7	40.2	3.75	151
PEP016	61.6	105.3	43.7	3.13	137
PEP017	56.1	96.3	40.2	2.06	83
PEP018	0	54.1	54.1	6.01	325
PEP019	0	44.3	44.3	1.63	72
PEP020	0	54.65	54.65	1.94	106
PEP021	0	107.1	107.05	6.22	666
PEP022	0	76.3	76.3	7.24	552
PEP023	0	15	15	1.7	26
PEP024	9.24	15.6	6.35	1.99	13
PEP025	16.5	79	62.5	5.4	338
PEP026	43.6	72	28.4	2.52	72
PEP027	1	80.15	79.15	2	158
PEP028	29.5	60.85	31.35	1.61	50
PEP032	0	92	92	1.68	155
PEP033	0	21.3	21.3	5.88	125
PEP034	36	95	59	10.15	599
PEP035	0	11.4	11.4	2.71	31
PEP041	34.4	66.1	31.75	2.01	64
PEP044	5.8	44.3	38.5	6.01	231
PEP045	9.5	71.8	62.3	12.76	795
PEP046	0	53.2	53.2	3.36	179
PEP047	0	104	104	6.61	687
PEP048	0	32.3	32.3	3.65	118
PEP049	0	94.2	94.2	3.74	352
PEP050	0	34	34	2.33	79
PEP051	11.2	72.5	61.3	3.36	206
PEP052	9.4	81.25	71.85	6.13	440







Pepas - moving fast



48 holes drilled post transaction - 4500m

L

1300m more to get to MRE. Targeting December.



Metallurgical test work programs being developed



Roads, transport and logistics to be examined with view to third party processing

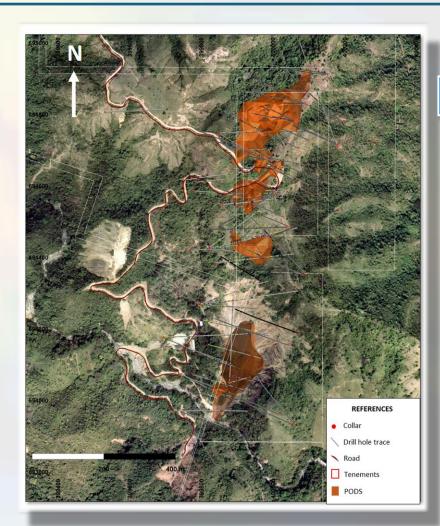
Why?

Pepas is unusual, what it is, where it is, when it is!

- High grade
- High gold price
- At surface
- Low strip
- Power to site
- Close to main highway
- Proximity to several third-party mills

APTA





38,000m of drilling

New geological model developed

Drilling to confirm model and move to MRE

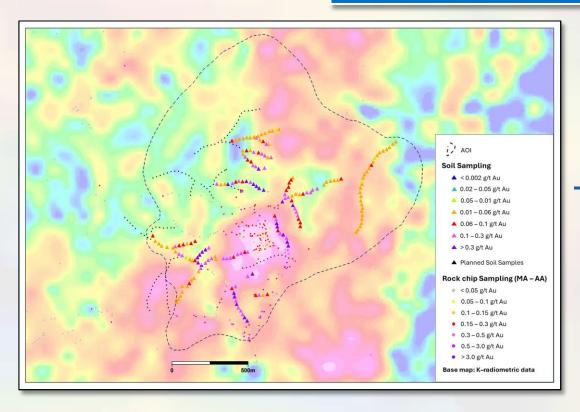
Hole No	From (m)	To (m)	Interval (m)	Aug/t
MAP011	213	219	6	18.26
MAP020	145	186	41	3.85
MAP021	224	242	18	14.14
MAP033	157	179	22	10.42
MAP036	198	227	29	3.88
MAP038	172	212	40	14.09
MAP048	181	195	14	40.37
MAP054	41	59	18	2.96
	97	110	13	4.36
	144	149	5	17.76
MAP055	177	190	14	4.89
MAP060	222	247	25	4.86
MAP062	217	240	23	5
MAP070	221	233	12	5.28
	284	298	14	5.02
	286	292	6	9.62
MAP072	184	255	71	3.53
MAP073	271	293	22	6.02
MAP076	228	240	12	5.39
MAP079	270	294	24	17.4
MAP082	227	256	29	2.5
MAP086	179	183	4	6.12
	215	234	19	2.85
MAP089	275	334	59	9.61
MAP090	180	186	6	9.91
MAP091	222	284	62	2.05

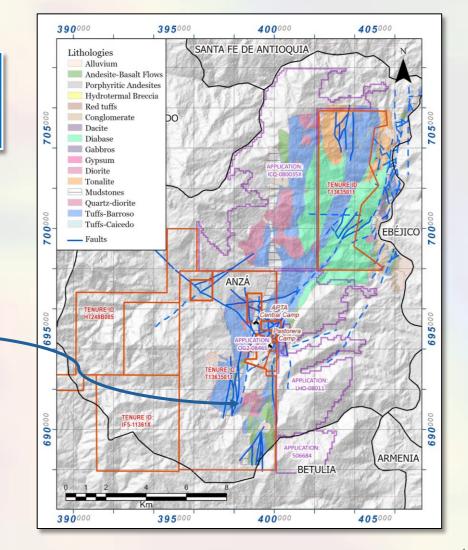
El Cedro - Gold Porphyry



Large gold porphyry system – barely touched

Soil sampling recommenced – high grade gold at surface





El Pantano - Argentina

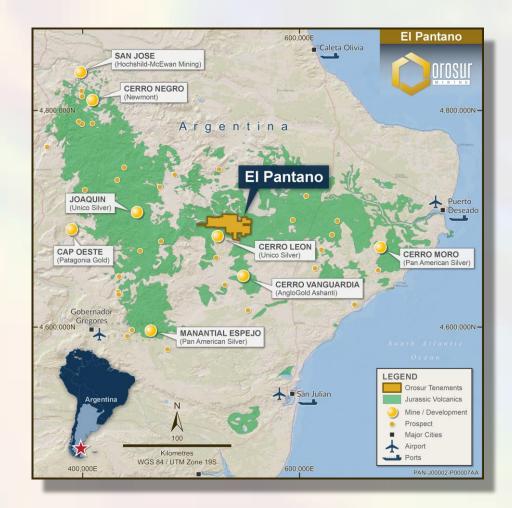


Large land holding – 550km2 in Deseado Massif.



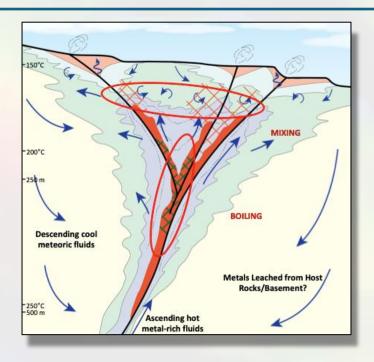


Earned 51%, JV pathway to 100%







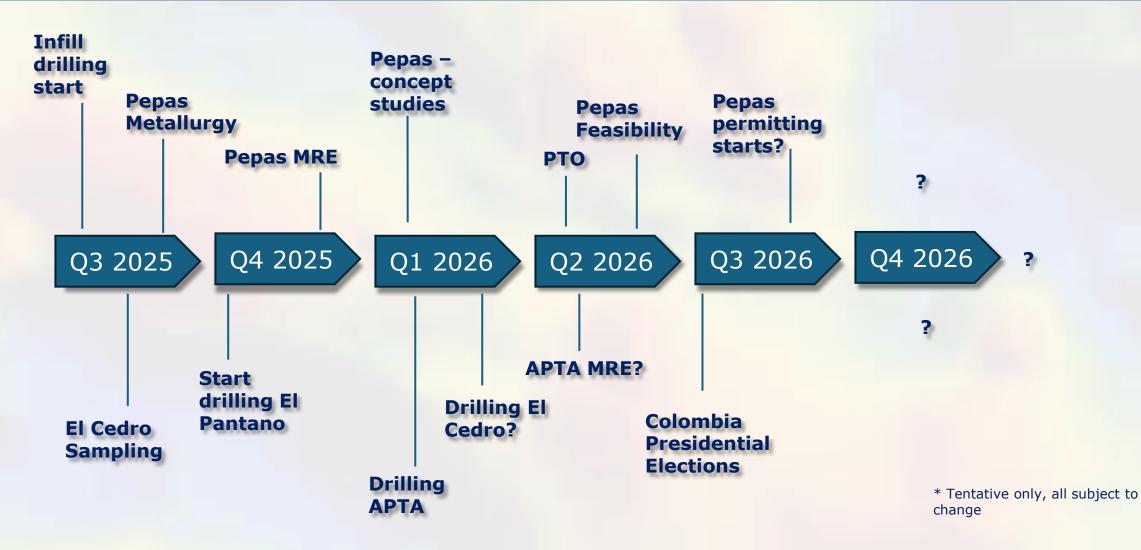


Rift related lowsulphidation model First drilling to understand vertical position



Tentative Timeline*





Thank You





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