



Pepas West Developing

- **More gold intercepts at Pepas West**
- **Pepas West picture continues to develop**
- **Drilling to test recently discovered high grade (>70g/t Au) surface samples along strike of Pepas West**

London, July 8th, 2026. Orosur Mining Inc. (“Orosur” or the “Company”) (TSXV/AIM:OMI), is pleased to announce an update on the progress of exploration activities at the Company’s exploration project at Anzá in Colombia (“Anzá” or the “Project”).

Anzá – Colombia

The Anzá Project in Colombia comprises a number of granted exploration titles and applications totalling roughly 330km², within the Mid-Cauca gold belt, west of the city of Medellín.

These titles and applications are owned 100% by two Colombian companies, Minera Anzá, and Minera Monte Aguila, both wholly owned subsidiaries of the Company.

Since acquiring 100% control, the Company has focussed its attention on three prospects:

- Pepas - a shallow, high-grade ore body of gold mineralisation for which the Company has calculated a Mineral Resource Estimate (“MRE”), announced on [February 10th 2026](#).
- APTA - a high-grade body of gold mineralisation that has to date seen over 39,000m of drilling, with drilling ongoing.
- El Cedro - a cluster of gold porphyry intrusions in the south of the Project area. Extensive mapping and sampling programs have been undertaken and planning for the first drill program undertaken at the prospect is well advanced.

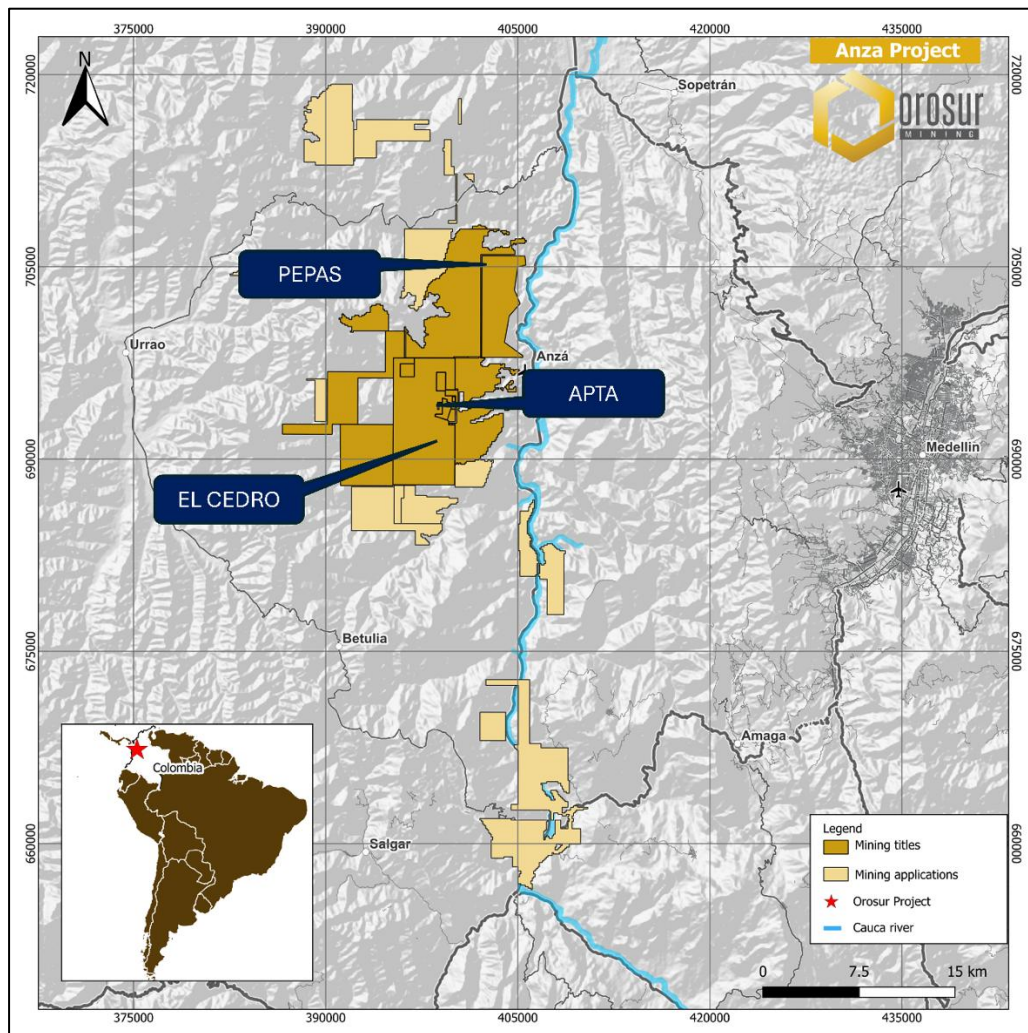


Figure 1. Anzá Project

Pepas

The Company's primary focus since reassuming control of the Project in late 2024, was to explore the immediate area of Pepas, ultimately leading to the publication of a maiden MRE for the Pepas gold deposit on February 10th, 2026.

Following completion of the MRE drillout in late 2025, the Company then embarked on a semi-regional drilling program around the Pepas deposit. The objective of this drilling program was to better understand the larger scale litho-structural controls that led to formation of the Pepas deposit, such that, in combination with additional mapping and sampling in the wider region, vectors toward additional mineralisation might be developed.

Two distinct prospect areas are included in these results.

Four holes (PEP091 to PEP094) were drilled several hundred metres to the south of the Pepas deposit, to test a large area of silicification. However, no significant gold mineralisation was intersected.

As announced on April 14th, 2026, a new zone of mineralisation, geologically similar to Pepas, has been discovered approximately 100m west of the main Pepas zone. The additional five holes (PEP095 to PEP099) were drilled around and beyond the northern extent of Pepas West in order to better understand controls upon this mineralisation and its possible breadth and strike extent.

The results of these five holes are mixed, with gold grades generally lower than Pepas, perhaps suggestive of the host rock not being as attractive for mineralising fluids, due to being less silicified. The zone is also narrower than Pepas, with a different structural setting, and its relationship to Pepas is yet to be determined.

Hole Number	From (m)	To (m)	Interval (m)	Au (g/t)
PEP091	No significant intersections			
PEP092	No significant intersections			
PEP093	No significant intersections			
PEP094	No significant intersections			
PEP095	32.2	34.5	2.3	0.43
	46.55	58.05	11.5	0.42
including	48.65	50.5	1.85	0.98
PEP096	No significant intersections			
PEP097	36	62.75	26.75	0.61
including	53.5	61.5	5	1.05
PEP098	23	40.1	17.1	1.27
including	30.45	33.1	2.65	3.14
PEP099	23.65	27.6	3.95	1.94
including	24.8	26.85	2.05	3.46

Table 1. Latest drill Intercepts, Pepas Prospect

More drilling will be required to understand the controls of Pepas West, before the zone can be infilled to determine scale and tonnage. However, recent high grade surface samples have opened the potential for a substantial increase in strike length.

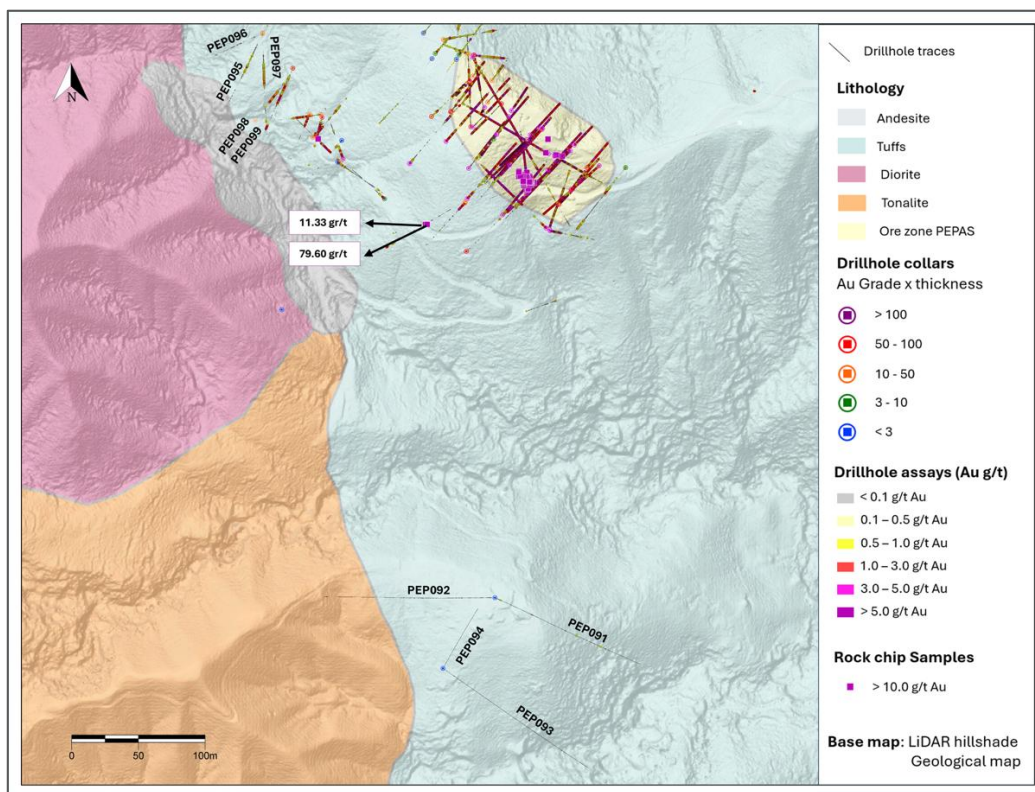


Figure 2. Plan of holes, Pepas West

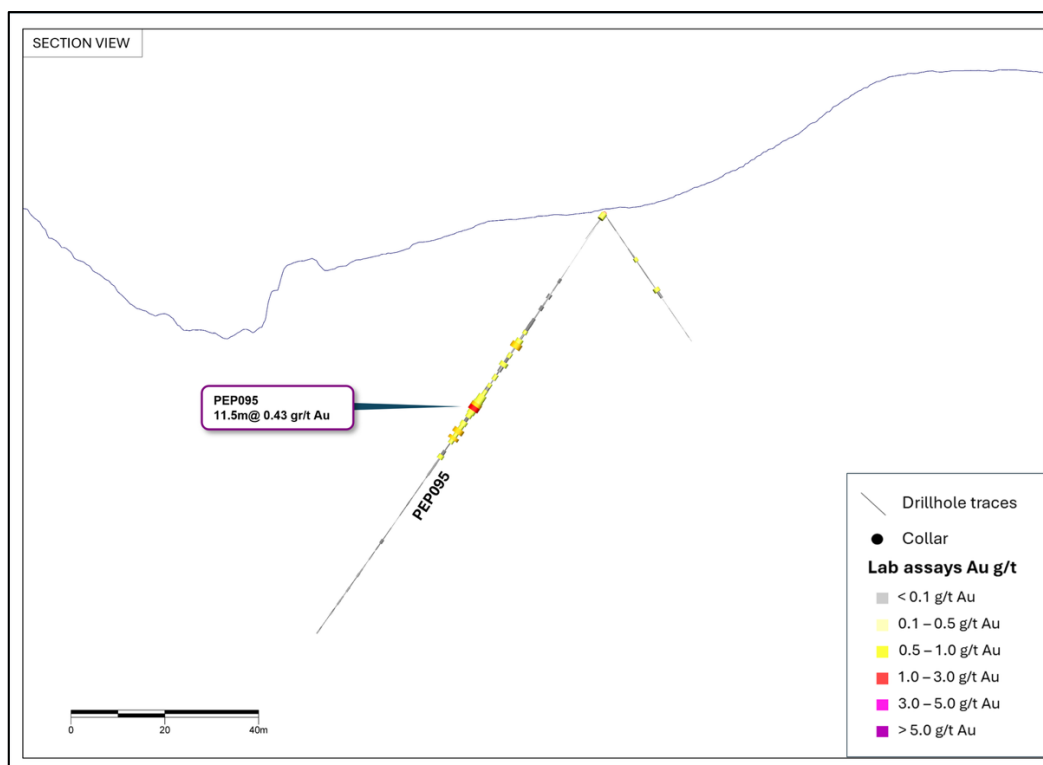


Figure 3. Section PEP095

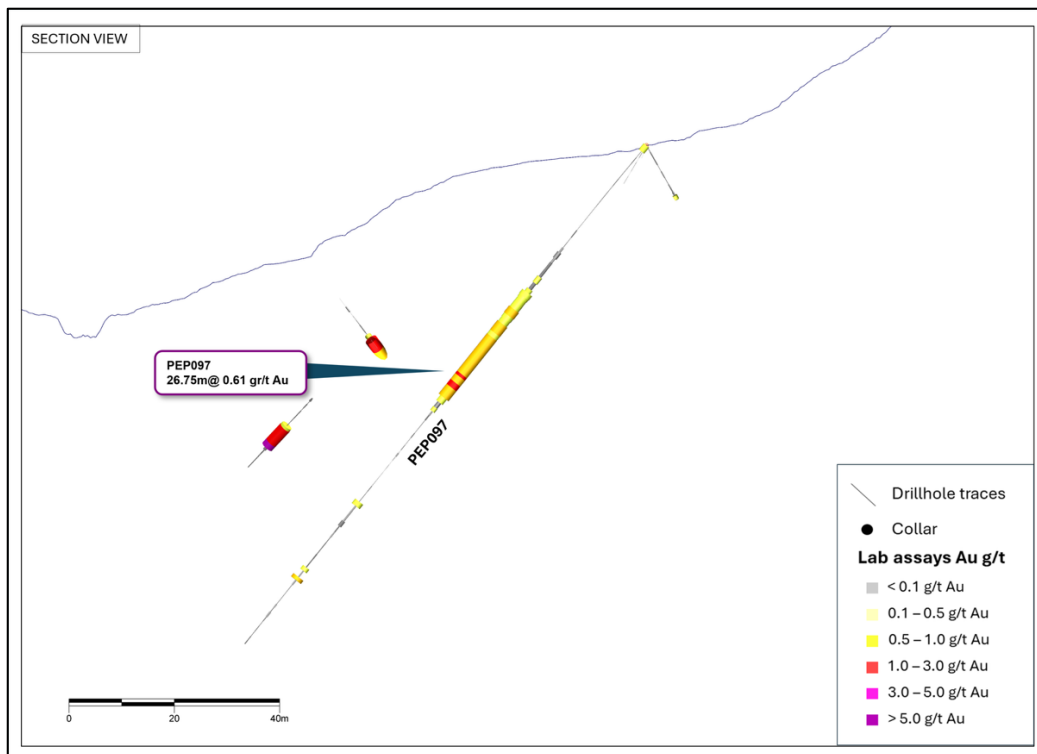


Figure 4. Section PEP097

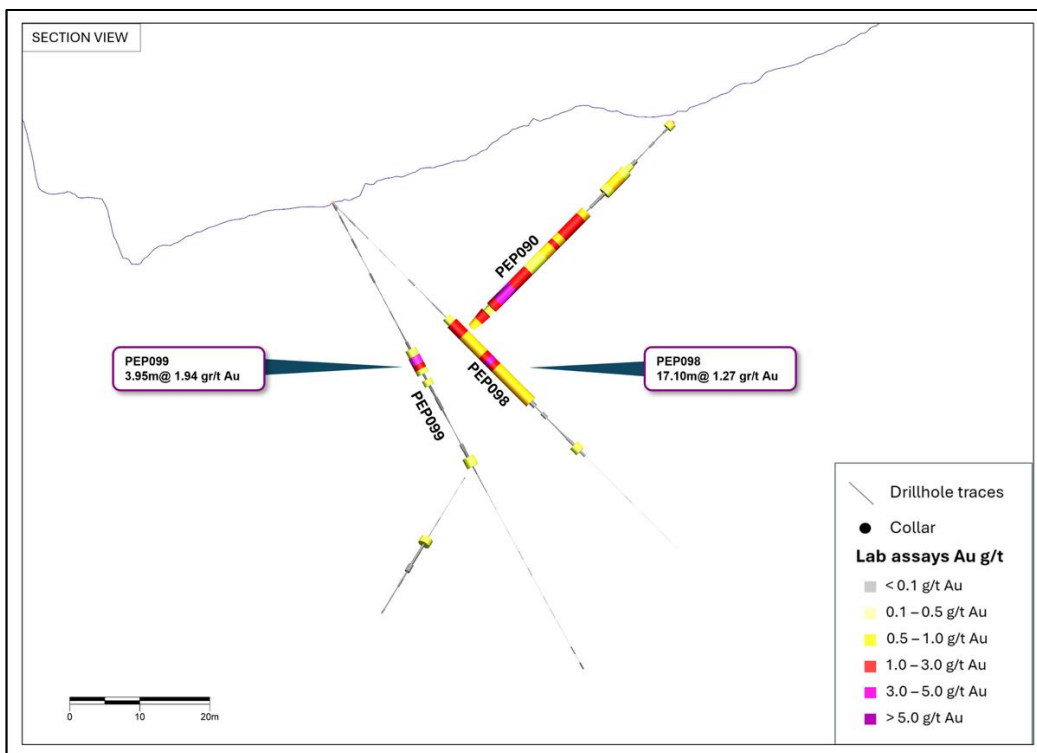


Figure 5. Section PEP098, PEP099

High Grade Samples

Whilst drilling at Pepas is ongoing, mapping and sampling in the wider region continues and is regularly producing more attractive prospects and potential drill targets.

The Pepas region does present challenges with rugged terrain, and extensive soil and vegetation offering little outcrop. As a result, mapping and sampling coverage expands gradually as access tracks open areas for sampling.

As noted in the NI43-101 report (as announced on 26 March 2026 and dated 16 January 2026) for the Anzá project, all of the indicated resource for the Pepas Orebody is contained within two bounding faults. However, several smaller surficial volumes of “inferred” material sit outside these faults, including one to the Southwest that had only been intersected by three historical holes, PEP025 (10.1m @ 1.46g/t Au from surface), PEP035 (11.4m @ 2.71g/t Au from surface) and PEP040 (10.25m @ 1.35g/t Au from surface).

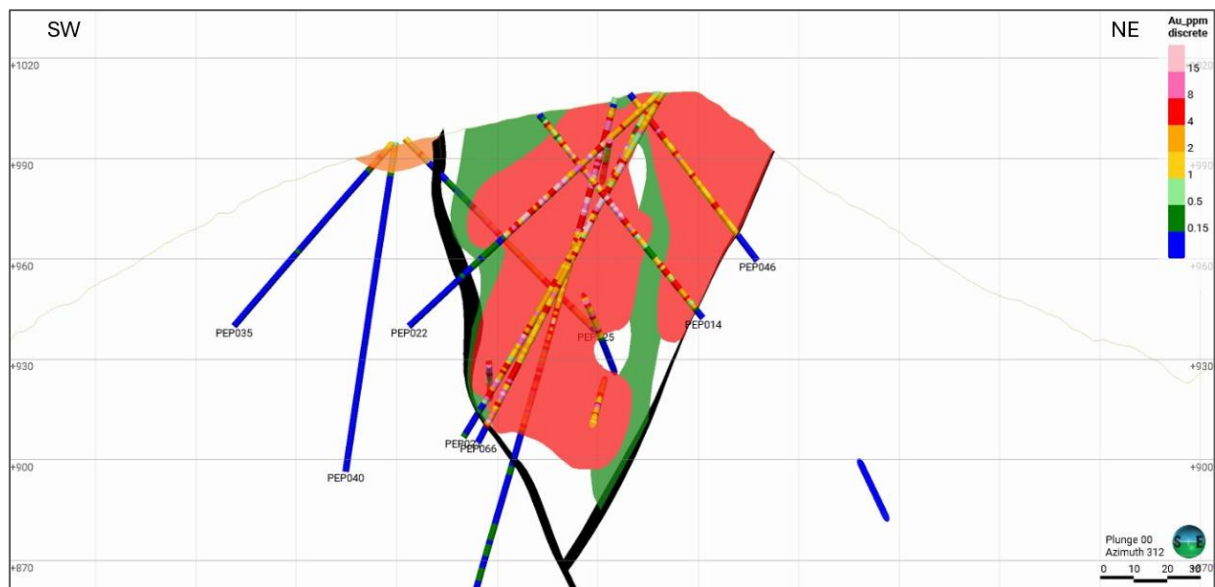


Figure 6. Pepas MRE shell (taken from NI43-101 report, 16th January, 2026)

This area was not followed up on due to a focus on the main Pepas zone at the time, difficult access and safety issues related to a major power line that crossed this zone.

However, as access tracks have opened for drilling, a small area of outcrop was uncovered to the Southwest of this mineralised zone, which when sampled returned high grade gold assays, with the highest being 79.6g/t Au (figure 2). This small outcrop sits directly along strike from the currently understood and trend of Pepas West, and if related, could substantially increase strike length of mineralisation to close to 200m.

Issues related to access of the power line have been resolved, and the drill rig has just begun drilling a hole to test beneath these high-grade samples.

Orosur CEO Brad George commented:

“Pepas continues to advance toward feasibility, while the broader exploration picture around Pepas West is becoming increasingly compelling. These latest results, together with the recent high-grade surface samples, reinforce our view that there remains meaningful potential to extend mineralisation along strike and to better define the scale of this developing system. Taken together, the progress across all three priority areas at Pepas, APTA and El Cedro, highlights the strength and breadth of the Anzá Project. These are exciting times for Orosur.”

For further information, visit www.orosur.ca, follow on X @orosurm or please contact:

Orosur Mining Inc

Louis Castro, Chairman,
Brad George, CEO
info@orosur.ca
Tel: +1 (778) 373-0100

SP Angel Corporate Finance LLP – Nomad & Joint Broker

Caroline Rowe / Jen Clarke / Devik Mehta
Tel: +44 (0) 20 3470 0470

Turner Pope Investments (TPI) Ltd – Joint Broker

Andy Thacker/Guy McDougall
Tel: +44 (0)20 3657 0050

Flagstaff Communications and Investor Communications

Tim Thompson
Alison Allfrey
Fergus Mellon
orosur@flagstaffcomms.com
Tel: +44 (0)207 129 1474

The information contained within this announcement is deemed by the Company to constitute inside information as stipulated under the Market Abuse Regulations (EU) No. 596/2014 ('MAR') which has been incorporated into UK law by the European Union (Withdrawal) Act 2018. Upon the publication of this announcement via Regulatory Information Service ('RIS'), this inside information is now considered to be in the public domain.

Neither TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release.

Drill Hole Details – Pepas prospect 2022/2026 Programme*

Hole ID	Easting (m)	Northing (m)	Elevation asl (m)	Dip (°)	Azimuth (°)
PEP-001	403384	705000	1001	-50	150
PEP-002	403384	705000	1001	-60	290
PEP-003	403240	705142	1001	-49.60	95.2
PEP-004	403508	705671	838	-59.8	99.8
PEP-005	403373	704990	1008	-49.8	94.6
PEP-007	403374	704990	1008	-69.9	170
PEP-008	403232	704803	971	-50	60
PEP-009	403032	705057	1055	-50	80
PEP-010	403375	705106	982	-50.31	190.4
PEP-011	403573	704939	1001	-50.3	255

PEP-012	403415	704890	997	-56	352
PEP-013	403413	704887	997	-50	43
PEP-014	403400	704910	1007	-50	43
PEP-015	403375	704938	1017	-50	43
PEP-016	403326	704912	999	-50	43
PEP-017	403365	704848	976	-40	47
PEP-018	403345	704851	977	-45	43
PEP-019	403446	704890	991	-45	43
PEP-020	403446	704890	991	-75	43
PEP-021	403424	704935	1012	-62	223
PEP-022	403424	704935	1012	-42	223
PEP-023	403245	704927	969	-50	43
PEP-024	403245	704927	969	-78	43
PEP-025	403369	704888	1001	-45	43
PEP-026	403339	704955	1008	-63	50
PEP-027	403468	704909	1003	-46	228
PEP-028	403398	704957	1012	-58	223
PEP-029	403311	705018	1011	-50	50
PEP-030	403311	705018	1011	-50	000
PEP-031B	403486	704901	998	-52	220
PEP-032	403431	704861	982	-60	15
PEP-033	403431	704861	982	-65	100
PEP-034	403431	704861	982	-45	315
PEP-035	403369	704882	996	-45	223
PEP-036	403311	705152	989	-45	30
PEP-037	403354	705227	958	-50	210
PEP-038	403332	705219	967	-45	128
PEP-039	403411	704798	957	-45	73
PEP-040	403369	704882	995	-80	212
PEP-041	403373	704936	1008	-50	3
PEP-042	403396	705038	716	-50	82
PEP-043	403298	704942	981	-50	43
PEP-044	403402	704948	1011	-62	33
PEP-045	403406	704949	1011	-60	223
PEP-046	403420	704933	1007	-53	43
PEP-047	403414	704927	1008	-74	223
PEP-048	403448	704922	1005	-54	043
PEP-049	403447	704920	1005	-55	223
PEP-050	403459	704905	1003	-45	43
PEP-051	403391	704928	1011	-61	43
PEP-052	403391	704928	1011	-87	43
PEP-053	403391	704929	1012	-60	223
PEP-054	403380	704954	1011	-52	43
PEP-055	403380	704954	1011	-86	223
PEP-056	403371	704970	1012	-61	43
PEP-057	403371	704970	1012	-71	223
PEP-058	403371	704970	1012	-85	223
PEP-059	403384	704976	1007	-59	43
PEP-060	403372	704908	1005	-55	43
PEP-061	403361	704988	1010	-80	223
PEP-062	403361	704988	1010	-61	43
PEP-063	403345	705005	1009	-50	80
PEP-064	403356	704923	1005	-51	43
PEP-065	403359	704949	1008	-59	43
PEP-065B	403359	704949	1008	-50	43
PEP-066	403423	704938	1009	-64	223
PEP-067	403400	704870	990	-53	43
PEP-068	403342	704989	1010	-56	43
PEP-069	403342	704987	1010	-80	218
PEP-070	403260	705071	1013	-50	30
PEP-071	403333	705005	1009	-51	90
PEP-072B	403435	704879	989	-70	43
PEP-073	403423	704917	1006	-50	307
PEP-074	403423	704917	1006	-60	127

PEP-075	403240	705267	946	-50	221
PEP-076	403240	705267	946	-60	042
PEP-077	403304	705228	959	-60	042
PEP-078	403304	705228	959	-60	222
PEP-079	403304	705228	959	-50	120
PEP-080	403093	705100	1026	-50	042
PEP-081	403215	705006	984	-55	032
PEP-082	403261	704941	977	-58	190
PEP-083	403267	704913	972	-45	342
PEP-084	403267	704913	972	-50	125
PEP-085	403267	704913	972	-50	310
PEP-086	403272	704910	979	-55	310
PEP-087	403262	704941	977	-50	260
PEP-088	403252	704946	979	-50	202
PEP-089	403252	704946	979	-50	202
PEP-090	403238	704980	976	-45	200
PEP-091	403390	704583	959	-45	110
PEP-092	403390	704583	959	-50	270
PEP-093	403351	704530	946	-45	123
PEP-094	403351	704530	946	-45	30
PEP-095	403215	705006	984	-55	205
PEP-096	403215	705006	984	-45	245
PEP-097	403215	705006	985	-50	178
PEP-098	403210	704940	965	-45	037
PEP-099	403210	704940	965	-62	037

*Coordinates WGS84, UTM Zone 18

About Orosur Mining Inc.

Orosur Mining Inc. (TSXV: OMI; AIM: OMI) is a minerals explorer and developer currently operating in Colombia and Argentina.

Qualified Persons Statement

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

Orosur Mining Inc. staff follow standard operating and quality assurance procedures to ensure that sampling techniques and sample results meet international reporting standards.

Drill core is split in half over widths that vary between 0.3m and 2m, depending upon the geological domain. One half is kept on site in the Minera Anzá core storage facility in the case of the Anza Project, or on site in temporary racks in the case of the El Pantano Project, with the other sent for assay.

Industry standard QAQC protocols are put in place with approximately 10% of total submitted samples being blanks, repeats or Certified Reference Materials (CRMs).

Samples for holes PEP-001 to PEP-011 were sent to the Medellin preparation facility of ALS Colombia Ltd, and then to the ISO 9001 certified ALS Chemex laboratory in Lima, Peru.

Samples from PEP-012 onwards are sent to Medellin laboratory of Actlabs for preparation and fire assay, with some sample then sent to the Canadian Actlabs facility for multi element assay

Samples from the EL Pantano project are sent to the preparation facility and fire assay laboratory of Alex Stewart Laboratories in Perito Moreno to be assayed for gold. Pulps are then sent to the larger Alex Stewart facility in Mendoza for multi-element analysis.

30 gram nominal weight samples are then subject to fire assay and AAS analysis for gold with gravimetric re-finish for overlimit assays of >5 g/t. ICP-MS Ultra-Trace level multi-element four-acid digest analyses may also undertaken for such elements as silver, copper, lead and zinc, etc.

Gold intersections are reported using a lower cut-off of 0.3g/t Au over 3m.

Intersections are quoted as downhole thicknesses. True thicknesses are unknown.

Forward Looking Statements

All statements, other than statements of historical fact, contained in this news release constitute “forward looking statements” within the meaning of applicable securities laws, including but not limited to the “safe harbour” provisions of the United States Private Securities Litigation Reform Act of 1995 and are based on expectations estimates and projections as of the date of this news release.

Forward-looking statements include, without limitation, the continuing focus on the Pepas prospect, the exploration plans in Colombia and the funding of those plans, and other events or conditions that may occur in the future. There can be no assurance that such statements will prove to be accurate. Actual results and future events could differ materially from those anticipated in such forward-looking statements. Such statements are subject to significant risks and uncertainties including, but not limited to, those described in the Section “Risks Factors” of the Company's MD&A for the year ended May 31, 2025. The Company's continuance as a going concern is dependent upon its ability to obtain adequate financing. This material uncertainty may cast significant doubt upon the Company's ability to realize its assets and discharge its liabilities in the normal course of business and accordingly the appropriateness of the use of accounting principles applicable to a going concern. The Company disclaims any intention or obligation to update or revise any forward-looking statements whether as a result of new information, future events and such forward-looking statements, except to the extent required by applicable law.