Kingsmen Drills a New Discovery of High Grade Silver and Gold Mineralization (931 g/t Silver Equivalent with 1.28 g/t Gold over 1.60 m (156.4-158.0m))

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Kingsmen Resources Ltd. (TSXV: KNG) (OTCQB: KNGRF) (FSE: TUY) ("Kingsmen" or the "Company") is pleased to report first assays from hole LC-25-008 that intersected significant new gold rich silver mineralization. This hole was drilled 160 meters from the previously reported high grade silver discovery of 1,028 g/t silver equivalent over 1.45 meters (455 g/t silver) from 190.25-191.70m including 1,742 g/t silver equivalent over 0.70 meters (770 g/t silver) from 190.85- 191.55m in hole LC-25-010 (see news release September of 24, 2025). These holes were drilled as part of the recently completed 12 hole - 3,227.2 meter drill program on its 100% owned Las Coloradas silver project. The Las Coloradas project is in the Parral mining district of the Central Mexican Silver Belt, Chihuahua Mexico.

Four Key Highlights:

1. HIGH GRADE SILVER DISCOVERY
    1. * 931 g/t silver equivalent with 1.28 g/t gold over 1.60 meters (521 g/t silver) from 156.4-158.0m.
    2. * Gold rich mineralization.

2. NEW DISCOVERY - WIDE MINERALIZED ZONE
    1. *200 g/t silver equivalent & 0.28 g/t gold over 10.50 meters (97.4 g/t silver) from 154.5-165.0m.
    2. *New silver-gold target.
    3. * Hole drilled 160 meters from high grade hole LC-25-010.

3. SHALLOW, NEAR-SURFACE MINERALIZATION
    1. Mineralization starts at approximately 135 meters vertical depth.
    2. *Multiple mineralization styles including massive sulphides.
    3. * Strong pathfinder elements (antimony, indium, bismuth, and tellurium) indicate larger system.

4. SIGNIFICANT DISCOVERY POTENTIAL
    1. Less than 5% of property explored.
    2. *8.5 km2 consolidated historic mining district.
    3. *Multiple untested structures and veins.
    4. *Located in Mexico's prolific Parral Silver District.

President, Scott Emerson commented, "The gold rich silver mineralization intersected in this hole is an exciting discovery on a previously unknown structure. The mineralized intercepts in this hole and hole LC-25-010 are significantly wider than those historically reported and mined by ASARCO for the Soledad mineralization. This new discovery, potentially adds a 3rd structure in what is a new area and the gold values significantly enhance the value of the mineralization. This mineralization is believed to be similar to that of the old La Prieta mine whose tailings are being reprocessed at GoGold's, Parral operation. In addition, it opens the potential for additional significant discoveries in, to-date, untested structures which can be mapped at surface."

Vice President of Exploration, Kieran Downes Ph.D., P.Geo. noted "The property continues to deliver exciting and promising results that show the potential for additional, new high-grade discoveries. There are many kilometers of veins/structures, all of which are prospective especially where dilatant zones for mineralization may be created by changes in attitude, splays, lithologic contacts and intersections. The shape of the mineralization may vary from simple vein to chimney to manto. The role of the intrusion intersected at depth, if any, will be evaluated in conjunction with the receipt of assays."

Hole LC-25-008 was drilled to test two separate targets.

- Target 1 was the intersection of a NE-trending vein/structure with a flexure/cymoid curve in a NW-trending vein/structure at the margin of a magnetic high (Figures 1 and 2). The flexure is approximately 400 meters long and may have may have created a dilatant zone(s) in Target 1 and beyond. The hole bottomed in intrusive confirming the interpretation of the magnetics. Target 1 returned the significant intersection reported here (Table 1).

- Target 2 was the intersection of NW-trending and NE-trending structures/vein systems, in an area of high chargeability and resistivity, at the margin of a magnetic high/intrusive (Figure 2). Assays are pending.

Hole LC-25-008 (Table 1; Table 2; Table 3) intersected an alteration zone with massive sulphide mineralization from approximately 154.5 to 165.0 meters (10.50 meters) downhole. The silver rich massive sulphide mineralization comprises sphalerite, galena, arsenopyrite, and pyrite (Figure 3 and 4). The mineralization is strongly anomalous in pathfinder elements antimony, bismuth, indium, arsenic and tellurium (Table 1). Silver values vary with galena-sphalerite content. Significant gold is associated with the high-grade silver mineralization and varies with the arsenopyrite content. Of note is the presence of associated elevated to anomalous tellurium, a significant indicator of gold mineralization. The mineralization exhibits late-stage faulting and brecciation. The hole bottomed in a fine to medium grained feldspar porphyry carrying disseminated pyrite confirming the interpretation of the magnetics.

The mineralized zone has a brecciated section from 155.95 to 157.0 meters composed of translucent quartz veins, white quartz, and masses of sulfides arranged in a stockwork. Sphalerite predominates with pyrite, smaller amounts of galena and arsenopyrite are also present. Arsenopyrite predominates in the quartz veining. From 157.0 to 158.45 m, there is a cavity with clusters of arsenopyrite, pyrite, galena, sphalerite and druses with prismatic quartz and possibly jamesonite crystals. The host rocks are sediments displaying moderate shear deformation, intense green chloritic alteration and silicification.

Table 1 Analyses

Hole	From	To	Width	Au ppm	Ag ppm	As ppm	Bi ppm	Cu ppm	In ppm	Pb ppm	Sb ppm	Te ppm	Zn ppm
LC-25-008	143.60	144.40	0.80	0.005	1.2	548	1.5	18.1	0.974	121	17.85	0	2800
LC-25-008	144.40	144.80	0.40	0.005	1.48	499	1.72	13.4	0.93	194	5.45	0	2110
LC-25-008	144.80	145.20	0.40	0.006	1.4	572	1.57	13.4	0.152	175	3.07	0.05	194
LC-25-008	145.20	146.00	0.80	0.005	0.69	183.5	0.81	19.1	0.066	79	2.49	0	93
LC-25-008	146.00	147.00	1.00	0.005	1.44	136	2.48	19.5	0.388	76	1.78	0	921
LC-25-008	147.00	147.40	0.40	0.008	2	589	5.56	18	1.31	92	3.99	0.1	6570
LC-25-008	147.40	148.00	0.60	0	0.58	71.1	1.16	20	0.049	23	1.17	0	105
LC-25-008	148.00	149.00	1.00	0	0.58	88	1.02	24.1	0.056	33	3.33	0	86
LC-25-008	149.00	150.00	1.00	0	0.88	176.5	1.36	22.9	0.087	74	4.03	0	138
LC-25-008	150.00	151.00	1.00	0	0.94	96.3	1.68	28.6	0.069	39	2.19	0	104
LC-25-008	151.00	151.60	0.60	0.005	1.18	144	1.8	23.5	0.111	112	8.1	0	274
LC-25-008	151.60	152.30	0.70	0	0.75	80.7	1.5	30.8	0.07	39	1.86	0	133
LC-25-008	152.30	153.00	0.70	0	0.65	148.5	0.94	20.4	0.154	44	2.56	0	214
LC-25-008	153.00	153.50	0.50	0	0.66	51.9	1.14	21.7	0.033	36	2.18	0	58
LC-25-008	153.50	154.00	0.50	0.007	1.62	425	2	31.4	1.1	154	4.6	0	3210
LC-25-008	154.00	154.50	0.50	0	1.16	244	0.93	21.1	0.135	112	12.65	0	126
LC-25-008	154.50	155.00	0.50	0.007	14.1	446	4.28	23.4	1.77	2490	34	0.26	1895
LC-25-008	155.00	155.50	0.50	0.009	8.91	866	3.45	26.9	1.06	1420	23.4	0.19	1260
LC-25-008	155.50	155.95	0.45	0.015	23.3	2200	14.1	32.6	4.91	3780	87.9	1.09	8090
LC-25-008	155.95	156.20	0.25	0.077	395	>10000	400	141	86.9	61400	296	18.25	123000
LC-25-008	156.20	156.40	0.20	0.051	70	>10000	48.1	39.7	8.51	11500	64.3	2.46	18650
LC-25-008	156.40	156.70	0.30	0.169	968	>10000	771	208	169	154000	2640	20.6	250000
LC-25-008	156.70	157.00	0.30	0.569	568	>10000	359	48.5	21.2	108000	708	11.7	30100
LC-25-008	157.00	158.00	1.00	1.825	373	>10000	525	119.5	59.5	71700	9640	16.7	100500
LC-25-008	158.00	158.45	0.45	1.62	69.1	>10000	227	9	2.44	3050	1085	7.5	3990
LC-25-008	158.45	159.00	0.55	0.047	6.2	>10000	19.65	5.7	0.697	501	134.5	0.24	1320
LC-25-008	159.00	159.55	0.55	0.206	11.9	>10000	61.5	10.4	1.145	1405	672	1.48	3030
LC-25-008	159.55	160.20	0.65	0.007	4.13	252	2	18.6	0.215	60	29.3	0	308
LC-25-008	160.20	160.90	0.70	0.015	2.62	845	2.66	18.6	1.025	104	31.2	0	3040

LC-25-008	160.90	161.50	0.60	0	0.53	85	1.07	22.6	0.059	30	28.8	0	110
LC-25-008	161.50	162.50	1.00	0.011	2.46	342	15.35	26.2	0.531	62	34.1	0	2580
LC-25-008	162.50	163.00	0.50	0.024	1.94	77.2	1.56	18.8	0.178	22	22.4	0	128
LC-25-008	163.00	164.00	1.00	0.013	2.1	1060	2.98	23.6	0.169	32	21	0	441
LC-25-008	164.00	165.00	1.00	0.017	3.27	574	2.59	23.6	0.172	37	33.2	0	91
LC-25-008	165.00	165.50	0.50	0.015	0.99	863	0.84	15.4	0.215	18.8	21.5	0.07	65
LC-25-008	165.50	166.60	1.10	0	0.64	87.7	2.79	20.2	0.028	26.5	12.35	0	63&NegativeMe

True width cannot be determined at this time and reported widths are drilled intervals.

Table 2 Silver equivalents

Hole	From	To	Width(m)	Ag Eq ppm	Ag ppm	Au ppm	Pb%	Zn%
LC-25-008	154.50	165.00	10.50	200	97.4	0.28	1.66	2.22
incl	155.95	159.55	3.60	496	274	0.81	4.81	6.26
incl	155.50	158.45	2.95	623	355	0.95	5.79	7.61
incl	155.50	158.00	2.50	688	383	0.83	6.78	8.9
incl	156.40	158.00	1.60	931	521	1.28	9.39	11.53

The silver equivalent calculation formula is AgEq(g/t) = ((Ag grade (g/t) x (Ag price per ounce/31.10348) x Ag recovery) + (Pb grade (%) x (Pb price per tonne/100) x Pb recovery) + (Zn grade (%) x (Zn price per tonne/100) x Zn recovery) + (Au grade (g/t) x (Au price per ounce/31.10348) x Au recovery)) / (Ag price per ounce/31.10348 x Ag recovery). The prices used were US$3675/oz gold, US$2960/t zinc, US$2003/t lead and US$42/oz silver. Recoveries are estimated at 40% for gold, 91% for lead, 85% for zinc and 92% for silver based on published figures by Kootenay Silver Inc. for sulphide mineralization in the Cigarra deposit, Chihuahua, Mexico, a deposit with similar style mineralization (https://kootenaysilver.com/news/kootenay/2024/kootenay-silver-announces-updated-mineral-resource-estimate-for-la-

Table 3 Collar and survey table

Hole_ID	Easting	Northing	Elevation	Az	Dip	EOH
LC-25-001	464675	2964907	1630	185	-50	594.00
LC-25-002	464161	2964857	1634	190	-50	201.00
LC-25-003	464161	2964857	1634	190	-70	200.35
LC-25-004	464122	2964879	1634	200	-45	203.45
LC-25-005	464770	2964455	1661	220	-60	248.45
LC-25-006	464804	2964418	1660	220	-60	152.85
LC-25-007	464731	2964485	1662	220	-60	167.60
LC-25-008	464731	2964485	1660	337	-70	506.80
LC-25-009	464669	2964549	1660	220	-75	215.65
LC-25-010	464864	2964572	1651	220	-45	269.45
LC-25-011	464669	2964549	1660	250	-45	315.80
LC-25-012	463522	2964744	1640	45	-45	151.80

Figure 1

To view an enhanced version of this graphic, please visit:
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Figure 2

To view an enhanced version of this graphic, please visit:
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Figure 3 Mineralization

To view an enhanced version of this graphic, please visit:
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Figure 4 Mineralization (part) - split core

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Holes 5, 6, 7 and 10 tested a 100-meter length of the Soledad system centered on the Soledad shaft. Holes 9 and 11 tested the structure in the area of the Rosario shaft. Holes 2, 3 and 4 tested a 50-meter segment of the Soledad structure/vein system in the DBD target. Hole 12 tested under old workings on the Soledad II structure/vein system. Holes1 and 8 tested a geological/geophysical target. The target was the intersection of NW-trending and NE-trending structures/vein systems, in an area of high chargeability and resistivity on an interpreted NW-trending magnetic structure.

QAQC
The drill core (HQ size) was geologically logged and sampled. The full drill core was sawn with a diamond blade rock saw. One half of the sawn drill core was bagged and tagged for analysis. The remaining half portion was returned to the drill core tray and stored. Bagged samples are securely stored prior to submission for analysis. Samples were submitted to ALS Geochemistry-Chihuahua for multielement analysis following four-acid digestion (code ME-MS61), and gold by fire assay-AA (code Au-AA23). Quality assurance and quality control (QA/QC) is maintained by the systematic insertion of certified standard reference materials (CSRM), blanks and duplicates into the sample stream. Assay results will be announced following receipt, compilation and confirmation. ALS Geochemistry operates under a Global Geochemistry Quality Manual that complies with ISO/IEC 17025:2017.

About Las Coloradas
The Las Coloradas Project (8.5 km^2 -3.3 sq miles) represents a consolidation of a historic mining district which covers numerous silver-gold-lead-zinc-copper mines previously exploited by ASARCO (American Smelting and Refining Company), the U.S. based subsidiary of Grupo Mexico.

Las Coloradas is in the Parral mining district of the Central Mexican Silver Belt, and is located approximately 30 kilometers southeast of the city of Hidalgo de Parral and 40 kilometers east of the San Francisco de Oro and Santa Barbara mining districts where several old major mines are located, such as La Prieta, Veta Colorada, Palmilla, Esmeralda, San Francisco del Oro and Santa Barbara. Click here to see locator map: https://www.kingsmenresources.com/area-history

Qualified Person
Kieran Downes, Ph.D., P.Geo., a director of Kingsmen and Qualified Person as defined by National Instrument 43-101, has reviewed and approved the scientific and technical disclosure set out in this news release.

About Kingsmen Resources
Kingsmen Resources is a mineral exploration company focused on advancing its 100% held projects, the Las Coloradas silver/gold project and Almoloya gold/silver project located in the prolific mining district of Parral Mexico. The projects host historic past producing high-grade silver mines. They are considered to be prospective for hosting further precious metal deposits, being on the same structural and stratigraphic belts that host numerous other, on-trend, high-grade deposits. In addition, the company has a 1% NSR on the La Trini claims which form part of the Los Ricos North project operated by GoGold Resources Inc. in Mexico. Kingsmen is a publicly-traded company (TSXV: KNG) (OTCQB: KNGRF) (FSE: TUY) and is headquartered in Vancouver, British Columbia.

On behalf of the Board,

Signed: "Scott Emerson"

Scott Emerson, President & CEO
Phone: 6046859316
Email: se@kingsmenresources.com
Follow us on: LinkedIn, Instagram and X

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