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MEXICAN GOLD INTERSECTS 21m OF 9.82 g/t AuEq AND 52m OF 3.17 g/t AuEq IN STEP OUT DRILLING AT EL DORADO, LAS MINAS

Mexican Gold Mining Corp. (the “Company” or “Mexican Gold”) (TSXV: MEX) is pleased to announce the final assay results from the 2020 drilling program in which a total of 65 holes were drilled for 10,221m. All of the drilling reported in this news release targeted potential extensions of several zones in the El Dorado resource area.

Highlights:

- Hole LM-20-ED-76 intersected 21m of 9.82 g/t AuEq in the recent El Dorado (“ED”) zone extension and 10m of 6.39 g/t AuEq in the West Dike Contact (“WDC”) zone. This hole confirmed the increase in width of the WDC zone ore shoot by 150% at the south end.
- Multiple intersections in hole LM-20-ED-81 including 52m of 3.17 g/t and 12m of 4.31 g/t AuEq confirmed a WDC Zone extension of more than 135m by 150m.
- Hole LM-20-ED-73 intersected 28.3m of 2.03 g/t AuEq in the East Dike Contact (“EDC”) zone ore shoot 150m to the south-east of the previous intersection.

* Refer to the drill results table below for estimated true widths and depths

“These results mark the successful conclusion of our 2020 drill program which was designed to expand and upgrade resources at the El Dorado resource zone. Drilling demonstrated that the deposit remains open in several directions and significantly expanded tonnage. This drilling will form the basis for an updated resource model and a Preliminary Economic Assessment at Las Minas” stated Philip O’Neill, Chief Executive Officer.

Hole ID	From (m)	To (m)	Length (m)	AuEq g/t	Au g/t	Cu %	Est. True Width (m)	Azimuth	Dip
LM-20-ED-72	60.5	78.5	18	3.38	2.45	0.6	6-8	185	-75
<i>including</i>	60.5	72.5	12	4.64	3.34	0.84	4-5		
LM-20-ED-73	197.1	225.4	28.3	2.03	1.48	0.36	20	80	-55
LM-20-ED-75	143	147	4	2.65	1.78	0.58	3	115	-55
<i>and</i>	157	172	15	2.76	2.42	0.22	11		
<i>and</i>	189	193	4	2.11	1.92	0.12	3		
LM-20-ED-76	139	149	10	2.14	1.23	0.61	7.5	99	-50

Hole ID	From (m)	To (m)	Length (m)	AuEq g/t	Au g/t	Cu %	Est. True Width (m)	Azimuth	Dip
<i>and</i>	179	200	21	9.82	9.32	0.33	16.1		
LM-20-ED-77	110.7	120.7	10	3.52	2.09	0.96	uncertain	90.5	-53
LM-20-ED-78	141	143	2	2.09	1.85	0.32	1.5	88	-55
<i>and</i>	163	165	2	1.74	1.37	0.24	1.5		
LM-20-ED-79	89	91	2	2.01	1.5	0.31	1.5	95	-55
LM-20-ED-81	96	106	10	2.58	1.72	0.54	uncertain	212	-70
<i>and</i>	128	180	52	3.17	1.5	1.1	uncertain		
<i>including</i>	128	162	34	3.94	1.83	1.4	uncertain		
<i>and</i>	193	205	12	4.31	2.55	1.18	11		
<i>and</i>	224	230	6	1.55	0.89	0.43	5.6		
LM-20-JB-40	130.3	132.3	2	1.69	0.31	0.93	1.9	268	-72
LM-20-JB-41	154.2	162	7.8	1.85	1.05	0.51	5.5	273	-45
LM-20-JB-42	7	15.4	8.4	1.41	1.03	0.22	uncertain	273	-75
<i>and</i>	110	119	9	2.43	0.99	0.94	9		
LM-20-JB-43	60	64	4	2.39	0.6	1.2	4	90	-48
LM-20-JB-44	20.5	34.5	14	2.52	1.08	0.96	14	265	-48
LM-20-JB-45	64.7	74.7	10	1.52	0.54	0.63	9.7	79	-75
<i>including</i>	64.7	66.7	2	5.26	1.7	2.33	2		
LM-20-JB-46	73.2	75	1.8	10.68	3.62	4.63	uncertain	270	-55
<i>and</i>	148.4	152.4	4	4.38	2.31	1.33	3.3		

Table 1: Assay Results from the 2020 Drill Program at Las Minas

Holes LM-20-ED-74, LM-20-ED-80, LM-20-LB-03, and LM-20-LB-04 returned no significant assays.

The AuEq grade is calculated using the following formula:

$$\text{g AuEq/t} = \text{g Au/t} + (0.0123077 \times \text{g Ag/t}) + (1.4492753 \times \% \text{Cu})$$

This formula is based on prices of US\$1,300.00 per ounce gold, US\$16.00 per ounce silver, and US\$2.75 per pound copper. Metal recoveries were not included in the equivalency calculation since the metallurgical studies completed to date indicate a recovery of 89 per cent for gold, 84 per cent for silver and 95 per cent for copper.

West Dike Contact Zone (WDC) Drilling:

The WDC zone consists of mineralization within 2 sub-parallel structures related to steeply-dipping diorite-marble contacts and the thickened, enriched ore shoots formed where the dike contacts meet the flat-lying El Dorado zone sill contact. Each has a distinct mineralization style. The WDC zone ore shoot is the richest portion of the Las Minas resource, so the recent expansion of this zone is significant. The southern half of the vertical portion of the WDC zone, now defined by multiple intersections, was essentially theoretical until recent drilling.

Holes LM-20-ED-76 (21m of 9.82 g/t AuEq) and LM-20-ED-81 (12m of 4.31 g/t and 8m of 3.34 g/t AuEq) successfully infilled the 100m by 75m expansion of the WDC-ED Zone ore shoot created by recent drilling. These holes also intersected the upper WDC zones above and below these ore shoot intersections.

Drilling on the southern limbs of the WDC vertical zone has defined an up-dip height of 135 to 170m over 150m of strike:

LM-20-ED-75 cut a composite mineralized zone including 15m of 2.76 g/t AuEq, which has extended the zone 100m to the south.

LM-20-ED-72 (18m of 3.38 g/t AuEq) cut the WDC Zone 135m up-dip from the ED zone top and 215m up-dip from the lowest WDC zone intersection in the area. The true width of the zone here is uncertain (likely 6 to 8m) as the hole was drilled steeply to the zone orientation.

LM-20-ED-81 was also drilled steeply to the zone due to terrain constraints. A nearly continuous 135m of mineralization was encountered which included multiple intersections of the upper and lower WDC Zones and the ED Zone. The true widths of these intersections cannot be established but may be inferred from surrounding intersections which were oblique to the zone.

East Dike Contact Zone (EDC) Definition and Expansion:

The EDC has similar morphology to the WDC, with lesser thicknesses and grades, but it had not been included in previous resource modelling due to sparse drilling. Multiple mineralized intercepts in the 2020 program define continuous mineralization, which remains open to the SE.

LM-20-ED-73 intersected 28.3m of 2.03g/t AuEq closely above the EDC-ED Zone ore shoot. This is an 80m extension from the closest EDC zone intercept in hole LM-20-ED-59 and a 150m extension of the ore shoot to the south-east from hole LM-20-ED-57.

West El Dorado (ED) Zone Expansion:

Drilling detailed in the previous news releases of 2020 had appended a 450m long strip 90 to 135 m wide to the ED zone. The latest holes focussed on continuing this expansion to the north.

LM-20-JB-41 (7.8m of 1.85 g/t AuEq) and LM-20-JB-46 (4m of 4.50 g/t AuEq) represent 160m and 140m west extensions to the ED zone 100m and 150m north of pre-2020 drilling. LM-20-JB-42 (9m of 2.43 g/t AuEq) successfully infilled the 160m extension of hole LM-20-JB-41.

WDC Zone North Extension:

The EDC Zone extends as far north as the ED Zone but weakens in its northern reaches. Holes LM-20-JB-44 (14m of 2.52 g/t AuEq) and LM-20-JB-45 (10m of 1.52 g/t AuEq) extended the WDC zone a total of 180m to the NW, to complement the ED zone expansion in this area.

Quality Assurance/Quality Control

The technical information in this news release has been reviewed and approved by Sonny Bernales, P. Geo., a registered Professional Geoscientist in the Province of British Columbia and a qualified person as defined by National Instrument 43-101. Mr. Bernales is responsible for logistics and supervision of all exploration activity conducted by Mexican Gold on the property.

The Company has implemented and adheres to a strict Quality Assurance/Quality Control program which includes inserting mineralized standards and blanks into the sample stream, about 1 for every 10 samples. The standards and blanks were obtained from CDN Resource Laboratories Ltd. of Langley, BC, Canada. Each sample bag is properly sealed and kept in a secured, restricted storage place prior to shipping to the lab. Samples are shipped directly by Mexican Gold or picked-up by the lab vehicle with chain of custody/sample submittal signed and dated. The Company sends its samples to SGS Mineral Services (ISO/IEC 17025) at Durango, Mexico, an accredited and independent laboratory.

About Mexican Gold Mining Corp.

Mexican Gold is a Canadian-based mineral exploration and development company committed to building long-term value through ongoing discoveries and strategic acquisitions of prospective precious metals and copper projects in the Americas. Mexican Gold is exploring and advancing the Las Minas Project, which is located in the core of the Las Minas mining district in Veracruz State, Mexico, and host to one of the newest, under-explored skarn systems known in Mexico.

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