



## **Gold X2 Drills 117m of 1.12g/t Au, Including 10m of 4.37g/t Au; High-Grade Zone Intersected 280m Beneath the Resource Pit Demonstrating Underground Potential at the Moss Gold Deposit**

- *Significant intercept at depth extends mineralization in the QES Zone at the Moss Gold Project with higher-grade shoots highlighting underground potential*
- *Near surface intercept in the Superior Zone demonstrates the potential to add to near surface resources*

**VANCOUVER, B.C., March, 3, 2026:** Gold X2 Mining Inc. (TSXV: **AUXX** / OTCQB: **GSHRF** / FWB: **DF8**) ("**Gold X2**" or the "**Company**"), is pleased to announce initial drilling results from two drill holes targeting high grade mineralization at depth in the QES Zone at the Moss Gold Project in Northwest Ontario, Canada (the "**Moss Gold Project**").

Michael Henrichsen, CEO of Gold X2, commented, *"This drilling was designed to test the system for higher-grade mineralization that could potentially support underground mining in the future and to demonstrate the open pit can be extended to depth. The discovery of higher-grade mineralization 280 meters beneath the RPEEE pit represents a transformative development in our exploration process and growth trajectory of the project. Our team has worked very hard over the past year to advance our understanding of high-grade mineralization distribution within the deposit. This effort has yielded strong results, with our first drill hole confirming higher-grade mineralized shoots at depth. The Company plans to follow up promptly on these results to reveal the true potential of the mineralized system."*

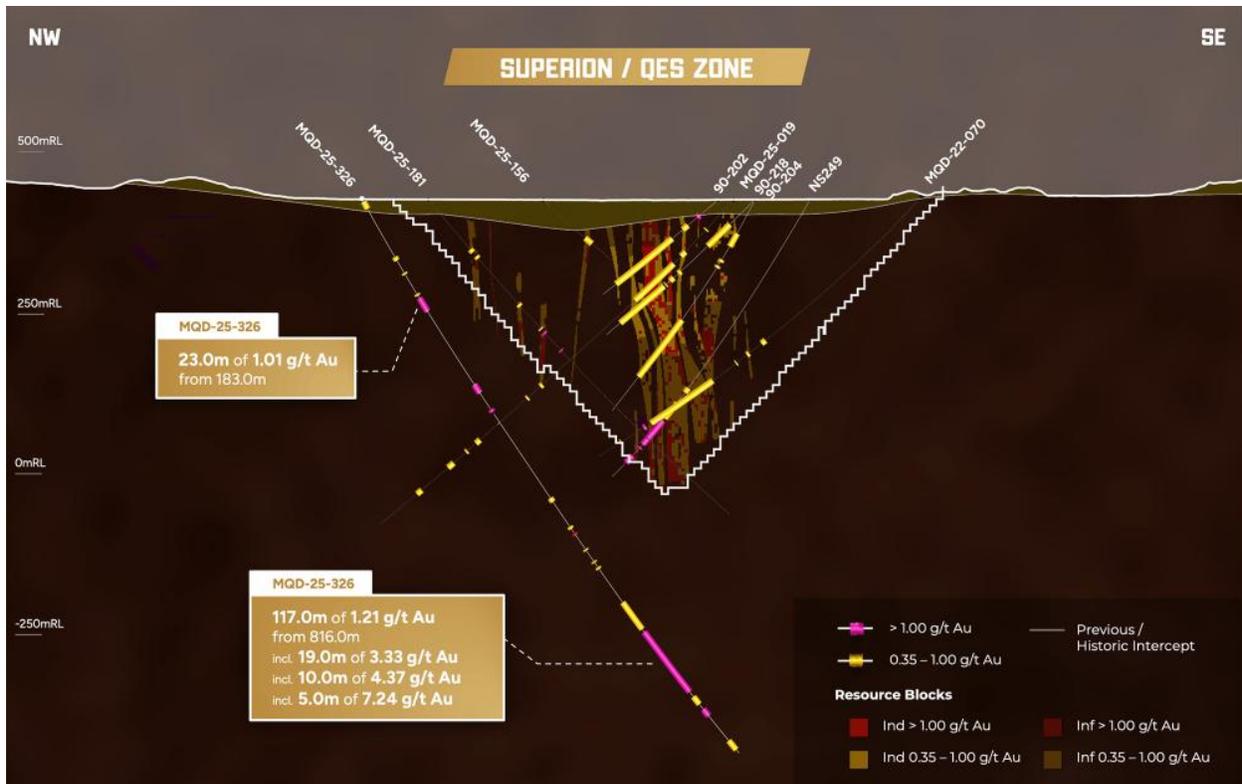
### **Highlights**

- Two drillholes targeting shallowly plunging high-grade shoots within the core shears of the QES Zone up to 280 meters beneath the current RPEEE pit shell are illustrated in (Figure 1). The results not only confirm the continuity of the QES Zone at depth with the discovery of a new high-grade shoot, but also expand the Superior Zone near surface (Figure 2). See (Table 1) for full assays within the mineralized zone. Select higher-grade intercepts include:
  - MQD-25-326:
    - Superior Zone: 23.0m of 1.01 g/t Au from 183.0m
    - QES Zone: 117.0m of 1.21 g/t Au from 816m, including
      - 19.0m of 3.33 g/t Au from 826.0 m, including
        - 10.0m of 4.37 g/t Au, including
          - 5.0m of 7.24 g/t Au
  - MQD-25-330:
    - QES Zone: 28.95m of 1.18 g/t Au from 730.05m, including
      - 10.3m of 2.38 g/t Au from 746.0m

- Further exploration drilling will evaluate the continuity of broad mineralized shears that may lead to a deeper open pit, as well as the high-grade mineralization discovered in drill hole MQD-25-326 with the goal of defining a strike extensive higher-grade shoot. Potential underground mining methods and associated economic parameters will be evaluated once sufficient drilling is completed and the continuity of higher-grades confirmed.



**Figure 1:** Illustrates the drilling plan view with reported drilling holes highlighted in gold



**Figure 2:** Shows the cross section with reported drill holes confirming continuity of the QES Zone 280 meters beneath the pit and expansion of the Superior Zone near surface.

## Technical Overview

The RPEEE pit defined in the recently released PEA was constrained by drill data that focused on the top 500 meters of the deposit. Structural analysis within the deposit revealed a repeating pattern of higher-grade shoots in the QES Zone that are plunging approximately 10 – 15 degrees to the northeast. Within the shallowly plunging higher-grade shoots, intersections between primary and secondary shear zones develop the highest-grade zones along steeply plunging intersection lineations, as intersected by MQD-25-171, which returned 124.35m of 1.65 g/t Au including 47m @ 3.08 g/t Au (release April 22, 2025) and MQD-22-014, which returned 128.3m @ 1.05 g/t Au including 40.6m @ 1.99 g/t Au (release May 3, 2022).

To test the concept of deeper mineralized shoots, Gold X2 drilled two holes, MQD-25-326 and MQD-25-330 which intersected the core shear zone approximately 280m and 60m, respectively, beneath the RPEEE pit shell. MQD-25-326 successfully intersected the next shallow plunging high-grade shoot. Both holes were drilled from the north side of QES so that they could also test for shallow marginal shears in Superior area.

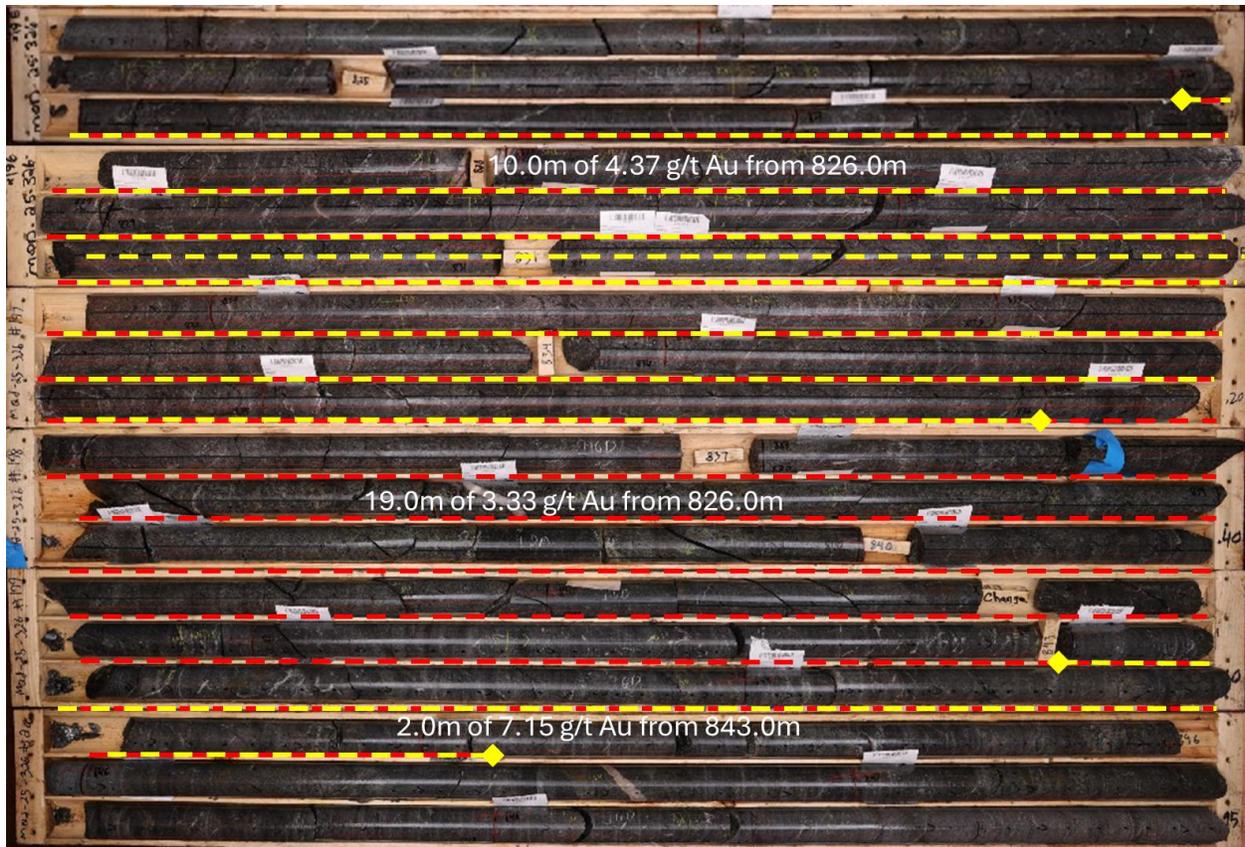
MQD-26-326 was collared north of the Superior Zone and encountered mineralized sericite-silica altered sheared dacite volcanics, intersecting 11.4m of 0.51 g/t Au from 6.6m. The hole intersected a second sheared diorite package returning 23.0m of 1.01 g/t Au from 183.0m before encountering the main diorite complex at 300m. Both mineralized shears are not modelled in the current MRE and represent further opportunities to convert waste blocks into mineralized blocks in future MREs.

The hole intersected the QES Zone approximately 280m below the RPEEE pit shell and intersected the expected geology with mineralization hosted in sheared sericite-silica-hematite altered granodiorites and higher-grades correlating with increased shear intensity. The entire zone returned an intercept of 222m @ 0.88 g/t Au from 759m, including the headline 117.0m of 1.21 g/t Au, which suggests potential to significantly deepen the proposed open pit if further drilling confirms strike and depth continuity of the core shear zone.

Additionally, MQD-25-326 intersected a high-grade corridor returning 19.0m of 3.33 g/t Au from 826.0 meters. The interval contains two higher strain shear zones, which returned 10.0m of 4.37 g/t Au from 826.0m, including 5.0m of 7.24 g/t Au from 826.0m, and 2.0m of 7.15 g/t Au from 843.0m. The shallowly plunging high grade mineralized shoots within the Moss Gold Deposit demonstrate high grade continuity over several hundred meters that have been corroborated by recent grade control patterns and within the larger resource. Together this suggests an opportunity to define a potential higher-grade resource that may possibly be mined by underground methods. Gold X2 will conduct follow up on these initial results to demonstrate both grade and strike continuity at depth. Once the Company has a firmer understanding of the nature of the higher-grade mineralization, a study will commence to evaluate the appropriate underground mining method and economic parameters.

MQD-26-330 was collared north of QES, along the western edge of the Zone, intersecting the core shears at approximately 50 meters below the RPEEE pit shell. It collared into dacite volcanics and encountered diorite package at 300m before transitioning into the broad sheared sericite-silica-hematite altered granodiorite. The hole hit above the targeted and interpreted shallow plunging mineralization shoot into an inter-shoot zone of expected lower grade. Alteration and shear intensity were noticeably less than that seen in MQD-26-326 with intercepts of 30.0m of 0.52 g/t Au from 664.0m, 20.2m of 0.50 g/t Au from 704.8m and 28.95m of 1.18 g/t Au from 730.05m.

Further exploration drilling will continue to evaluate the continuity of broad mineralization and high-grade shears that provide an opportunity for significant resource growth. This will commence with wedged holes designed to step out in 50 - 100 meter increments from the above intercepts to more fully defined the proposed mineralization shoots and better define their geometry.



**Figure 3:** Hole MQD-25-326: Sheared, sericite-silica-hematite altered granodiorite yielding high grade intercepts of 19.0m of 3.33 g/t Au from 826.0m, including 10.0m of 4.37 g/t Au from 826.0m and 2.0m of 7.15 g/t Au from 843.0m

**Table 1: Significant intercepts**

HOLE ID	FROM	TO	LENGTH (m)	TRUE WIDTH (m)	CUT GRADE (g/t Au)	UNCUT GRADE (g/t Au)
MQD-25-326	6.60	18.00	11.40	5.7	0.51	0.51
MQD-25-326	14.00	16.00	2.00	1.0	1.32	1.32
MQD-25-326	101.00	103.00	2.00	1.1	0.33	0.33
MQD-25-326	107.00	112.00	5.00	2.6	0.66	0.66
MQD-25-326	136.00	138.00	2.00	1.1	0.48	0.48
MQD-25-326	167.00	169.00	2.00	1.1	0.30	0.30
MQD-25-326	175.00	177.00	2.00	1.1	0.68	0.68
<b>MQD-25-326</b>	<b>183.00</b>	<b>206.00</b>	<b>23.00</b>	<b>12.5</b>	<b>1.01</b>	<b>1.01</b>
MQD-25-326	183.00	185.00	2.00	1.1	1.47	1.47
MQD-25-326	193.00	204.00	11.00	6.0	1.47	1.47
MQD-25-326	345.00	359.00	14.00	8.0	1.11	1.11
MQD-25-326	348.00	357.00	9.00	5.1	1.49	1.49
MQD-25-326	391.70	395.00	3.30	1.9	1.87	1.87
MQD-25-326	393.00	395.00	2.00	1.1	2.89	2.89
MQD-25-326	560.00	566.00	6.00	3.4	0.41	0.41
MQD-25-326	614.00	617.45	3.45	2.0	0.92	0.92

MQD-25-326	627.00	629.00	2.00	1.2	1.63	1.63
MQD-25-326	657.00	659.00	2.00	1.2	0.62	0.62
MQD-25-326	680.00	682.05	2.05	1.2	0.50	0.50
MQD-25-326	691.35	694.20	2.85	1.6	0.43	0.43
<b>MQD-25-326</b>	<b>759.00</b>	<b>810.00</b>	<b>51.00</b>	<b>30.2</b>	<b>0.59</b>	<b>0.59</b>
MQD-25-326	794.00	796.00	2.00	1.2	4.30	4.30
<b>MQD-25-326</b>	<b>816.00</b>	<b>933.00</b>	<b>117.00</b>	<b>71.1</b>	<b>1.21</b>	<b>1.21</b>
<b>MQD-25-326</b>	<b>821.00</b>	<b>836.00</b>	<b>15.00</b>	<b>9.0</b>	<b>3.35</b>	<b>3.35</b>
<b>MQD-25-326</b>	<b>842.00</b>	<b>864.00</b>	<b>22.00</b>	<b>13.3</b>	<b>1.45</b>	<b>1.45</b>
MQD-25-326	878.00	884.00	6.00	3.6	1.48	1.48
<b>MQD-25-326</b>	<b>892.00</b>	<b>902.90</b>	<b>10.90</b>	<b>6.7</b>	<b>2.39</b>	<b>2.39</b>
MQD-25-326	943.00	957.45	14.45	9.0	0.52	0.52
MQD-25-326	955.05	957.45	2.40	1.5	1.68	1.68
MQD-25-326	968.00	981.00	13.00	8.1	1.04	1.04
MQD-25-326	969.00	973.00	4.00	2.5	2.26	2.26
MQD-25-326	979.00	981.00	2.00	1.3	1.39	1.39
MQD-25-326	995.80	1001.00	5.20	3.3	0.33	0.33
MQD-25-326	1031.00	1049.00	18.00	11.5	0.90	0.90
MQD-25-326	1031.00	1035.00	4.00	2.5	3.16	3.16
MQD-25-330	14.00	16.00	2.00	8.1	0.48	0.48
MQD-25-330	174.00	181.00	7.00	1.2	0.60	0.60
MQD-25-330	210.00	220.35	10.35	4.8	0.33	0.33
MQD-25-330	226.00	231.00	5.00	7.1	0.34	0.34
MQD-25-330	244.00	249.65	5.65	3.4	1.28	1.28
MQD-25-330	261.00	268.00	7.00	3.9	1.20	1.20
MQD-25-330	265.00	267.00	2.00	4.8	3.38	3.38
MQD-25-330	316.85	324.00	7.15	1.4	0.81	0.81
MQD-25-330	320.90	324.00	3.10	5.0	1.37	1.37
MQD-25-330	445.55	448.00	2.45	2.2	1.06	1.06
MQD-25-330	519.00	528.00	9.00	1.8	0.58	0.58
MQD-25-330	519.00	522.00	3.00	6.5	1.12	1.12
MQD-25-330	606.00	617.00	11.00	2.2	0.43	0.43
MQD-25-330	631.00	638.00	7.00	8.1	0.57	0.57
MQD-25-330	651.30	654.00	2.70	5.2	0.48	0.48
MQD-25-330	664.00	694.00	30.00	2.0	0.52	0.52
MQD-25-330	674.00	682.00	8.00	22.3	1.01	1.01
MQD-25-330	704.80	725.00	20.20	5.9	0.50	0.50
<b>MQD-25-330</b>	<b>730.05</b>	<b>759.00</b>	<b>28.95</b>	<b>15.1</b>	<b>1.18</b>	<b>1.18</b>
<b>MQD-25-330</b>	<b>746.00</b>	<b>756.30</b>	<b>10.30</b>	<b>21.8</b>	<b>2.38</b>	<b>2.38</b>
MQD-25-330	777.00	779.00	2.00	7.8	0.44	0.44
MQD-25-330	785.35	787.55	2.20	1.5	0.39	0.39
MQD-25-330	791.45	794.00	2.55	1.7	0.98	0.98
MQD-25-330	805.65	807.95	2.30	1.9	0.54	0.54
MQD-25-330	825.50	828.10	2.60	1.8	0.62	0.62
MQD-25-330	837.00	846.00	9.00	2.0	0.80	0.80
MQD-25-330	855.00	867.35	12.35	6.9	0.70	0.70

MQD-25-330	860.05	864.00	3.95	9.6	1.09	1.09
MQD-25-330	889.00	897.45	8.45	3.1	1.79	1.79
MQD-25-330	894.15	896.65	2.50	6.6	5.20	5.20

*Intersections calculated above a 0.3 g/t Au cut off with a top cut of 30 g/t Au and a maximum internal waste interval of 5 metres. Shaded intervals are intersections calculated above a 1.0 g/t Au cut off. Intervals in bold are those with a grade thickness factor exceeding 20 gram x metres / tonne gold. True widths are approximate and assume a subvertical body.*

**Table 2: Drill Collars**

HOLE	EAST	NORTH	RL	AZIMUTH	DIP	EOH
MQD-25-326	669,659	5,379,900	430	136.1	-60.3	1056.00
MQD-25-330	669,486	5,379,810	430	143.0	-52.1	909.00

**Table 3: Individual Assays across MQD-25-326 Mineralized Zone**

BHID	From	To	Length	Sample	Au ppm	Ag ppm	As ppm	Cu ppm	Mo ppm	Te ppm
MQD-25-326	751.00	752.00	1.00	L192382	0.0025	0.050	1.3	14.7	0.440	0.025
MQD-25-326	752.00	753.00	1.00	L192384	0.0025	0.030	1.0	7.7	0.510	0.025
MQD-25-326	753.00	754.00	1.00	L192385	0.0410	0.120	0.6	52.0	0.710	0.110
MQD-25-326	754.00	755.00	1.00	L192386	0.0650	0.140	0.6	35.0	0.560	0.300
MQD-25-326	755.00	756.00	1.00	L192387	0.1190	0.180	0.6	66.6	2.080	0.730
MQD-25-326	756.00	757.40	1.40	L192388	0.2140	0.270	0.6	25.1	1.170	0.610
MQD-25-326	757.40	758.00	0.60	L192389	0.0820	0.320	0.4	32.9	0.070	0.330
MQD-25-326	758.00	759.00	1.00	L192390	0.1400	0.070	0.2	52.7	1.230	1.330
MQD-25-326	759.00	760.00	1.00	L192391	0.5700	0.890	0.5	180.5	7.450	1.430
MQD-25-326	760.00	761.00	1.00	L192392	1.1800	1.210	1.2	103.5	6.380	1.390
MQD-25-326	761.00	762.00	1.00	L192393	0.7900	0.890	0.7	190.0	8.500	3.240
MQD-25-326	762.00	763.00	1.00	L192394	0.6050	0.470	1.0	55.4	1.840	0.880
MQD-25-326	763.00	764.00	1.00	L192396	0.5200	0.360	1.3	45.8	1.240	0.690
MQD-25-326	764.00	765.00	1.00	L192397	0.1670	0.230	1.1	165.0	0.720	0.320
MQD-25-326	765.00	766.00	1.00	L192398	0.2260	0.330	1.0	138.5	1.050	0.400
MQD-25-326	766.00	767.00	1.00	L192399	0.3460	0.490	0.7	132.5	3.330	0.620
MQD-25-326	767.00	768.00	1.00	L192400	0.6310	0.580	0.6	77.7	0.740	0.970
MQD-25-326	768.00	769.00	1.00	L192401	0.9960	0.850	1.0	161.0	0.530	1.330
MQD-25-326	769.00	770.00	1.00	L192402	0.3340	0.330	1.5	70.3	0.540	0.590
MQD-25-326	770.00	771.00	1.00	L192403	0.7900	0.710	1.1	78.0	1.630	1.480
MQD-25-326	771.00	772.00	1.00	L192404	0.4270	0.390	1.0	40.7	1.540	0.800
MQD-25-326	772.00	773.00	1.00	L192406	0.9300	0.800	0.9	150.5	3.350	1.290
MQD-25-326	773.00	774.00	1.00	L192407	0.4060	0.590	1.6	150.5	0.590	0.650
MQD-25-326	774.00	775.00	1.00	L192408	0.5130	0.880	1.7	388.0	1.120	0.780
MQD-25-326	775.00	776.00	1.00	L192409	1.6300	1.950	2.0	507.0	1.150	2.560
MQD-25-326	776.00	777.00	1.00	L192410	0.2650	0.800	2.1	282.0	1.020	0.520

MQD-25-326	777.00	778.00	1.00	L192411	0.1080	0.630	1.8	246.0	1.320	0.400
MQD-25-326	778.00	779.00	1.00	L192412	0.2530	0.860	1.0	298.0	17.450	0.670
MQD-25-326	779.00	780.00	1.00	L192413	0.2510	1.680	0.9	805.0	2.010	0.480
MQD-25-326	780.00	781.00	1.00	L192414	0.1990	1.520	1.0	693.0	4.670	0.440
MQD-25-326	781.00	782.00	1.00	L192415	0.4190	2.320	0.3	577.0	3.540	1.190
MQD-25-326	782.00	783.00	1.00	L192417	0.2060	0.910	1.1	446.0	1.920	0.420
MQD-25-326	783.00	784.00	1.00	L192418	0.4980	2.770	2.9	1130.0	0.780	1.120
MQD-25-326	784.00	785.00	1.00	L192419	0.3250	1.840	3.3	881.0	1.800	0.750
MQD-25-326	785.00	786.00	1.00	L192420	0.7030	2.520	1.6	815.0	4.690	1.800
MQD-25-326	786.00	787.00	1.00	L192421	0.3210	1.800	0.6	1030.0	5.820	0.500
MQD-25-326	787.00	788.00	1.00	L192422	0.4490	1.980	0.9	1055.0	34.100	0.530
MQD-25-326	788.00	789.00	1.00	L192423	0.4160	2.430	1.1	1170.0	5.650	0.770
MQD-25-326	789.00	790.00	1.00	L192424	0.2940	2.390	1.3	1240.0	2.020	0.360
MQD-25-326	790.00	791.00	1.00	L192425	0.5130	3.990	0.9	1965.0	19.000	0.650
MQD-25-326	791.00	792.00	1.00	L192427	0.6730	4.260	1.1	2100.0	3.750	0.770
MQD-25-326	792.00	793.00	1.00	L192428	0.2270	0.770	0.9	391.0	2.120	0.290
MQD-25-326	793.00	794.00	1.00	L192429	0.3660	0.670	1.0	553.0	6.150	0.530
MQD-25-326	794.00	795.00	1.00	L192430	7.1000	6.630	0.7	554.0	7.280	10.150
MQD-25-326	795.00	796.00	1.00	L192431	1.5050	1.540	0.7	287.0	1.280	2.460
MQD-25-326	796.00	797.00	1.00	L192433	0.3180	0.430	1.4	70.2	26.900	0.570
MQD-25-326	797.00	798.00	1.00	L192434	0.1450	0.230	0.6	38.7	0.490	0.300
MQD-25-326	798.00	798.75	0.75	L192435	0.2200	0.370	1.4	97.3	26.500	0.340
MQD-25-326	798.75	799.20	0.45	L192436	0.2910	0.520	1.2	86.5	0.350	0.400
MQD-25-326	799.20	800.00	0.80	L192437	0.1220	0.170	1.7	17.6	0.390	0.220
MQD-25-326	800.00	801.00	1.00	L192438	0.0950	0.090	1.0	133.5	1.070	0.100
MQD-25-326	801.00	802.00	1.00	L192439	0.7380	0.800	1.1	100.5	17.950	1.300
MQD-25-326	802.00	803.00	1.00	L192440	0.4120	0.530	0.8	18.0	20.000	0.970
MQD-25-326	803.00	804.00	1.00	L192441	0.2540	0.250	0.2	30.8	220.000	0.570
MQD-25-326	804.00	805.00	1.00	L192442	0.1320	0.130	0.8	22.1	2.460	0.320
MQD-25-326	805.00	806.00	1.00	L192444	0.1870	0.130	0.5	23.7	15.500	0.490
MQD-25-326	806.00	807.00	1.00	L192445	0.2150	0.160	0.5	41.1	3.070	0.550
MQD-25-326	807.00	808.00	1.00	L192446	0.2510	0.360	1.3	89.3	4.050	0.500
MQD-25-326	808.00	809.00	1.00	L192447	0.4130	0.460	0.6	201.0	3.770	0.690
MQD-25-326	809.00	810.00	1.00	L192448	0.4340	0.610	0.1	234.0	6.510	0.630
MQD-25-326	810.00	811.00	1.00	L192449	0.1960	0.250	1.3	89.4	3.720	0.340
MQD-25-326	811.00	812.00	1.00	L192450	0.1910	0.230	1.4	40.6	0.540	0.310
MQD-25-326	812.00	813.00	1.00	L192451	0.0650	0.100	1.4	22.7	0.480	0.110
MQD-25-326	813.00	814.00	1.00	L192452	0.0980	0.220	0.9	92.1	1.420	0.050
MQD-25-326	814.00	815.00	1.00	L192454	0.1890	0.520	0.8	119.5	0.400	0.390
MQD-25-326	815.00	816.00	1.00	L192455	0.2370	0.550	1.1	198.5	1.180	0.370
MQD-25-326	816.00	817.00	1.00	L192456	0.4080	1.080	1.3	570.0	0.620	0.380
MQD-25-326	817.00	818.00	1.00	L192457	0.9240	2.250	0.7	1180.0	0.580	2.050
MQD-25-326	818.00	819.00	1.00	L192458	0.8470	1.160	0.9	372.0	0.730	1.030

MQD-25-326	819.00	820.00	1.00	L192459	0.5160	0.590	1.4	114.0	0.420	0.650
MQD-25-326	820.00	821.00	1.00	L192460	0.4500	0.520	1.0	181.0	0.820	0.460
MQD-25-326	821.00	822.00	1.00	L192461	1.0550	0.770	1.7	126.5	0.730	1.090
MQD-25-326	822.00	823.00	1.00	L192462	0.8840	0.930	1.7	164.5	2.090	1.530
MQD-25-326	823.00	824.00	1.00	L192464	1.1750	0.930	1.5	64.2	1.630	1.400
MQD-25-326	824.00	825.00	1.00	L192465	1.5300	2.300	1.4	540.0	2.760	1.930
MQD-25-326	825.00	826.00	1.00	L192466	1.8250	2.750	0.5	464.0	2.140	2.550
MQD-25-326	826.00	827.00	1.00	L192467	4.3100	4.990	0.8	559.0	2.470	6.290
MQD-25-326	827.00	828.00	1.00	L192468	19.9500	20.800	1.1	995.0	4.250	30.400
MQD-25-326	828.00	829.00	1.00	L192469	2.1700	4.880	1.5	607.0	6.260	3.220
MQD-25-326	829.00	830.00	1.00	L192470	5.5200	7.670	1.9	401.0	7.470	7.740
MQD-25-326	830.00	831.00	1.00	L192471	4.2400	6.720	2.0	544.0	8.500	5.060
MQD-25-326	831.00	832.00	1.00	L192472	2.2700	4.500	1.9	476.0	5.300	2.950
MQD-25-326	832.00	833.00	1.00	L192474	1.2850	2.670	0.6	481.0	5.540	1.660
MQD-25-326	833.00	834.00	1.00	L192475	0.2820	0.410	1.4	63.1	6.310	0.480
MQD-25-326	834.00	835.00	1.00	L192476	1.4950	1.560	1.5	23.8	7.290	2.040
MQD-25-326	835.00	836.00	1.00	L192477	2.2100	2.390	0.9	207.0	8.100	2.880
MQD-25-326	836.00	837.00	1.00	L192478	0.9480	4.090	3.3	581.0	16.400	1.280
MQD-25-326	837.00	838.00	1.00	L192479	0.4960	3.070	2.6	922.0	4.670	0.530
MQD-25-326	838.00	839.00	1.00	L192480	0.3700	2.440	0.6	933.0	4.870	0.490
MQD-25-326	839.00	840.00	1.00	L192481	0.4120	2.720	2.4	1120.0	4.670	0.310
MQD-25-326	840.00	841.00	1.00	L192483	0.5050	1.440	2.3	353.0	9.660	0.790
MQD-25-326	841.00	842.00	1.00	L192484	0.8430	1.780	1.3	366.0	6.960	1.220
MQD-25-326	842.00	843.00	1.00	L192485	1.7650	3.630	0.7	691.0	26.300	2.390
MQD-25-326	843.00	844.00	1.00	L192486	10.6500	9.760	1.5	240.0	22.000	14.250
MQD-25-326	844.00	845.00	1.00	L192487	3.6400	4.750	3.2	339.0	3.890	4.960
MQD-25-326	845.00	846.00	1.00	L192488	1.3200	2.360	2.7	145.0	24.300	1.910
MQD-25-326	846.00	847.00	1.00	L192489	0.7540	2.210	1.8	429.0	11.050	1.090
MQD-25-326	847.00	848.00	1.00	L192490	0.7830	1.120	1.2	181.0	3.050	0.750
MQD-25-326	848.00	849.00	1.00	L192491	0.7290	1.100	2.0	116.5	7.920	1.040
MQD-25-326	849.00	850.00	1.00	L192492	0.7290	1.500	1.2	279.0	54.400	1.300
MQD-25-326	850.00	851.00	1.00	L192493	1.3800	1.420	1.2	117.5	10.700	2.810
MQD-25-326	851.00	852.00	1.00	L192494	0.6510	0.750	0.9	68.7	40.400	5.600
MQD-25-326	852.00	853.00	1.00	L192496	0.3230	0.260	1.1	14.8	0.530	0.480
MQD-25-326	853.00	854.00	1.00	L192497	0.4640	0.390	0.8	46.8	13.350	1.440
MQD-25-326	854.00	855.00	1.00	L192498	1.9800	0.530	0.6	17.3	5.500	1.290
MQD-25-326	855.00	856.00	1.00	L192499	1.3500	0.770	1.3	74.2	5.380	1.620
MQD-25-326	856.00	857.00	1.00	L192500	0.8010	0.670	0.1	50.1	0.630	1.260
MQD-25-326	857.00	858.00	1.00	L192501	0.4830	0.310	1.2	44.3	2.810	0.870
MQD-25-326	858.00	859.00	1.00	L192502	1.6000	0.360	0.8	33.3	1.040	1.400
MQD-25-326	859.00	860.00	1.00	L192503	0.0950	0.240	0.4	79.1	2.730	0.730
MQD-25-326	860.00	861.00	1.00	L192504	0.0260	0.030	0.3	22.4	0.500	0.025
MQD-25-326	861.00	862.00	1.00	L192506	0.0880	0.120	1.2	69.8	0.490	0.070

MQD-25-326	862.00	863.00	1.00	L192507	0.3260	0.270	1.3	76.7	0.630	0.460
MQD-25-326	863.00	864.00	1.00	L192508	2.0700	1.230	1.6	51.3	4.100	2.950
MQD-25-326	864.00	865.00	1.00	L192509	0.3210	0.240	1.4	18.8	0.950	0.720
MQD-25-326	865.00	866.00	1.00	L192510	0.0890	0.130	1.5	15.4	5.730	0.280
MQD-25-326	866.00	867.00	1.00	L192511	0.2590	0.240	1.1	40.4	1.020	0.400
MQD-25-326	867.00	868.00	1.00	L192512	0.1020	0.370	1.7	64.4	14.950	0.900
MQD-25-326	868.00	869.00	1.00	L192513	0.1040	0.150	1.3	18.2	3.630	0.230
MQD-25-326	869.00	870.00	1.00	L192514	0.8260	0.700	1.8	44.1	33.100	1.430
MQD-25-326	870.00	871.00	1.00	L192516	0.5910	0.530	0.6	128.0	11.050	1.200
MQD-25-326	871.00	872.00	1.00	L192517	0.1260	0.090	1.9	11.8	2.270	0.930
MQD-25-326	872.00	873.00	1.00	L192518	0.2170	0.170	0.4	57.5	12.350	0.980
MQD-25-326	873.00	874.00	1.00	L192519	0.0630	0.080	0.1	16.1	0.610	0.260
MQD-25-326	874.00	875.00	1.00	L192520	0.2150	0.330	0.3	38.0	18.200	0.960
MQD-25-326	875.00	876.00	1.00	L192521	0.0490	0.040	0.6	23.9	0.630	0.860
MQD-25-326	876.00	877.00	1.00	L192522	0.5010	0.910	0.3	1020.0	7.000	0.990
MQD-25-326	877.00	878.00	1.00	L192524	0.0850	0.090	1.1	55.3	1.170	0.160
MQD-25-326	878.00	879.00	1.00	L192525	5.0600	6.140	1.4	138.0	7.230	6.710
MQD-25-326	879.00	880.00	1.00	L192526	0.7880	1.200	1.2	191.0	3.000	1.420
MQD-25-326	880.00	881.00	1.00	L192527	0.2580	0.220	2.1	40.0	0.580	0.460
MQD-25-326	881.00	882.00	1.00	L192528	1.4250	1.420	0.6	87.7	26.500	2.570
MQD-25-326	882.00	883.00	1.00	L192529	0.2400	0.200	0.1	10.9	2.680	0.470
MQD-25-326	883.00	884.00	1.00	L192530	1.1050	0.900	1.6	18.8	0.880	2.090
MQD-25-326	884.00	885.00	1.00	L192531	0.5070	0.490	1.1	31.9	9.010	0.880
MQD-25-326	885.00	886.00	1.00	L192532	0.1460	0.130	1.5	18.8	3.160	0.350
MQD-25-326	886.00	887.00	1.00	L192533	0.0640	0.080	1.2	14.8	0.570	0.160
MQD-25-326	887.00	888.00	1.00	L192534	0.6920	1.240	1.1	286.0	1.500	4.400
MQD-25-326	888.00	889.00	1.00	L192536	0.1220	0.090	0.5	9.4	0.490	0.260
MQD-25-326	889.00	890.00	1.00	L192537	0.3020	0.210	1.1	21.2	0.480	0.480
MQD-25-326	890.00	891.00	1.00	L192538	0.2040	0.150	0.6	35.8	1.580	0.340
MQD-25-326	891.00	892.00	1.00	L192539	0.6530	0.570	1.3	81.5	0.920	1.260
MQD-25-326	892.00	893.00	1.00	L192540	1.6100	1.340	1.2	139.5	0.960	2.480
MQD-25-326	893.00	894.00	1.00	L192541	2.1100	1.560	0.6	134.5	0.870	3.300
MQD-25-326	894.00	895.00	1.00	L192542	4.6600	3.930	1.0	299.0	7.750	8.960
MQD-25-326	895.00	896.00	1.00	L192543	0.9560	0.920	1.8	174.0	1.890	1.440
MQD-25-326	896.00	897.00	1.00	L192544	1.3350	1.280	0.6	202.0	4.230	1.920
MQD-25-326	897.00	898.00	1.00	L192546	1.2750	1.000	0.8	53.5	1.700	1.840
MQD-25-326	898.00	899.00	1.00	L192547	2.5100	2.150	0.9	156.0	1.640	3.510
MQD-25-326	899.00	900.00	1.00	L192548	3.8900	3.240	0.4	199.0	8.490	7.350
MQD-25-326	900.00	901.00	1.00	L192549	1.7100	1.460	1.6	97.4	7.030	2.430
MQD-25-326	901.00	902.00	1.00	L192550	2.2300	1.840	0.9	63.8	14.000	3.640
MQD-25-326	902.00	902.90	0.90	L192551	4.1300	4.380	0.3	246.0	17.100	6.160
MQD-25-326	902.90	904.35	1.45	L192552	0.5500	1.560	0.7	551.0	15.200	1.120
MQD-25-326	904.35	904.70	0.35	L192553	0.0370	0.130	0.1	36.6	0.300	0.090

MQD-25-326	904.70	906.15	1.45	L192554	0.4570	0.650	0.6	96.8	47.400	1.210
MQD-25-326	906.15	907.40	1.25	L192556	0.0530	0.090	0.4	40.6	0.130	0.970
MQD-25-326	907.40	908.05	0.65	L192557	0.7880	0.750	0.5	74.0	1.900	2.910
MQD-25-326	908.05	909.20	1.15	L192558	0.0960	0.190	0.9	47.4	2.810	0.370
MQD-25-326	909.20	910.00	0.80	L192559	0.1590	0.240	0.5	43.4	1.980	0.580
MQD-25-326	910.00	912.00	2.00	L192560	0.0840	0.170	0.6	44.5	4.220	0.280
MQD-25-326	912.00	913.00	1.00	L192561	0.6470	0.580	0.8	69.1	6.440	1.180
MQD-25-326	913.00	914.00	1.00	L192562	1.7950	1.640	0.6	419.0	3.840	3.400
MQD-25-326	914.00	914.60	0.60	L192563	0.2040	0.250	0.4	52.1	3.500	0.440
MQD-25-326	914.60	916.00	1.40	L192564	0.1610	0.470	1.0	235.0	1.500	0.250
MQD-25-326	916.00	917.00	1.00	L192566	0.2340	0.460	0.7	144.0	1.840	0.680
MQD-25-326	917.00	918.50	1.50	L192567	0.1020	0.270	0.6	63.2	10.400	0.390
MQD-25-326	918.50	919.00	0.50	L192568	0.1610	0.070	0.4	33.9	0.490	0.470
MQD-25-326	919.00	920.00	1.00	L192569	0.3080	0.290	0.4	109.5	2.520	0.610
MQD-25-326	920.00	921.00	1.00	L192570	0.1250	0.110	0.8	36.1	0.630	0.460
MQD-25-326	921.00	922.00	1.00	L192571	0.2580	1.270	0.2	859.0	1.080	0.670
MQD-25-326	922.00	923.00	1.00	L192572	0.3810	0.710	0.4	229.0	1.370	1.160
MQD-25-326	923.00	924.00	1.00	L192573	0.3330	0.420	0.1	125.0	0.850	0.690
MQD-25-326	924.00	925.00	1.00	L192574	0.3640	0.300	0.6	49.7	0.740	0.710
MQD-25-326	925.00	926.00	1.00	L192575	0.2030	0.400	0.3	123.5	1.070	0.380
MQD-25-326	926.00	927.00	1.00	L192577	0.2690	0.530	0.9	220.0	1.100	0.410
MQD-25-326	927.00	928.00	1.00	L192578	0.0250	0.110	0.7	104.5	1.090	2.710
MQD-25-326	928.00	929.00	1.00	L192579	0.1070	0.470	1.0	524.0	2.310	0.340
MQD-25-326	929.00	930.00	1.00	L192580	0.0840	0.100	0.8	57.1	1.180	0.530
MQD-25-326	930.00	931.00	1.00	L192581	0.3500	0.370	0.1	61.7	1.500	0.750
MQD-25-326	931.00	932.00	1.00	L192582	2.1400	2.030	0.3	140.5	1.000	4.800
MQD-25-326	932.00	933.00	1.00	L192583	0.6060	1.080	0.4	656.0	3.990	1.090
MQD-25-326	933.00	934.05	1.05	L192585	0.2650	0.720	0.3	462.0	1.370	0.520
MQD-25-326	934.05	935.00	0.95	L192586	0.0850	0.430	1.0	434.0	9.470	0.290
MQD-25-326	935.00	936.00	1.00	L192587	0.1020	0.410	0.4	576.0	11.550	0.560
MQD-25-326	936.00	937.00	1.00	L192588	0.2130	0.660	0.5	852.0	7.810	0.740
MQD-25-326	937.00	938.00	1.00	L192589	0.0700	0.280	1.0	255.0	3.050	0.320
MQD-25-326	938.00	939.00	1.00	L192590	0.0900	0.320	1.1	286.0	4.030	0.500
MQD-25-326	939.00	940.30	1.30	L192591	0.1580	0.220	0.7	184.5	22.300	0.350
MQD-25-326	940.30	941.00	0.70	L192592	0.1750	1.210	0.4	892.0	1.820	1.050
MQD-25-326	941.00	942.00	1.00	L192593	0.1920	0.860	1.8	1490.0	4.200	0.410
MQD-25-326	942.00	943.00	1.00	L192594	0.2210	0.510	0.9	258.0	5.500	0.560
MQD-25-326	943.00	944.00	1.00	L192595	0.7010	1.020	0.7	223.0	5.900	1.630
MQD-25-326	944.00	945.00	1.00	L192596	0.6510	1.090	1.4	293.0	25.400	1.130
MQD-25-326	945.00	945.50	0.50	L192597	0.2390	0.660	0.2	288.0	146.000	0.640
MQD-25-326	945.50	946.35	0.85	L192599	0.0530	0.390	0.9	152.0	0.750	0.210
MQD-25-326	946.35	948.00	1.65	L192600	0.1870	0.590	0.1	165.5	42.500	0.560
MQD-25-326	948.00	949.00	1.00	L192601	0.2490	0.880	0.3	575.0	3.660	0.790

MQD-25-326	949.00	950.10	1.10	L192602	0.3120	0.550	0.6	136.5	11.050	0.730
MQD-25-326	950.10	950.60	0.50	L192603	0.2040	0.530	0.9	321.0	6.710	0.650
MQD-25-326	950.60	951.75	1.15	L192604	0.1280	0.330	0.4	105.5	9.680	0.440
MQD-25-326	951.75	953.00	1.25	L192605	0.4210	1.470	1.3	1440.0	2.300	1.040
MQD-25-326	953.00	954.00	1.00	L192606	0.1240	0.770	0.9	643.0	4.700	0.300
MQD-25-326	954.00	955.05	1.05	L192607	0.2050	0.690	0.6	414.0	0.850	0.530
MQD-25-326	955.05	956.00	0.95	L192608	2.4600	1.300	0.7	334.0	27.200	3.540
MQD-25-326	956.00	957.45	1.45	L192610	1.1650	0.510	1.0	138.5	19.350	1.660
MQD-25-326	957.45	959.00	1.55	L192611	0.0590	0.110	0.5	70.9	14.850	0.370
MQD-25-326	959.00	961.00	2.00	L192612	0.0540	0.340	0.3	294.0	14.400	1.210
MQD-25-326	961.00	963.00	2.00	L192613	0.1310	0.360	0.4	325.0	10.250	0.460
MQD-25-326	963.00	965.00	2.00	L192614	0.1070	0.550	0.8	448.0	17.000	0.440
MQD-25-326	965.00	967.00	2.00	L192615	0.0990	0.430	0.6	611.0	12.050	0.230
MQD-25-326	967.00	968.00	1.00	L192616	0.1740	0.730	0.6	722.0	3.090	0.500
MQD-25-326	968.00	969.00	1.00	L192617	0.5190	1.230	0.4	935.0	3.030	1.070
MQD-25-326	969.00	971.00	2.00	L192619	1.9350	0.750	0.9	297.0	1.970	2.800
MQD-25-326	971.00	973.00	2.00	L192620	2.5800	0.940	0.7	380.0	5.160	3.500
MQD-25-326	973.00	975.00	2.00	L192621	0.3930	0.690	0.4	559.0	8.990	0.870
MQD-25-326	975.00	977.00	2.00	L192622	0.0940	0.250	0.2	251.0	7.280	0.280
MQD-25-326	977.00	979.00	2.00	L192623	0.0870	0.150	0.2	126.0	4.160	0.200
MQD-25-326	979.00	981.00	2.00	L192624	1.3850	0.770	0.2	417.0	2.860	2.250
MQD-25-326	981.00	983.00	2.00	L192625	0.0360	0.110	0.5	101.0	1.000	0.110
MQD-25-326	983.00	984.00	1.00	L192626	0.0640	0.310	0.6	453.0	1.520	0.120
MQD-25-326	984.00	985.15	1.15	L192627	0.0320	0.180	0.7	290.0	1.120	0.050
MQD-25-326	985.15	986.00	0.85	L192629	0.1860	1.100	0.5	1560.0	1.420	0.250
MQD-25-326	986.00	987.00	1.00	L192630	0.2570	0.710	0.3	864.0	2.870	0.440
MQD-25-326	987.00	988.05	1.05	L192631	0.1510	0.530	0.6	490.0	4.000	0.370
MQD-25-326	988.05	989.00	0.95	L192632	0.0600	0.060	0.6	26.5	5.300	0.110
MQD-25-326	989.00	990.00	1.00	L192633	0.1120	0.180	0.2	145.0	1.840	0.240
MQD-25-326	990.00	992.00	2.00	L192634	0.1870	0.220	0.3	200.0	4.150	0.450
MQD-25-326	992.00	994.00	2.00	L192635	0.0360	0.040	0.2	14.5	2.550	0.120
MQD-25-326	994.00	995.00	1.00	L192636	0.1080	0.080	0.1	17.4	2.210	0.270
MQD-25-326	995.00	995.80	0.80	L192637	0.2990	0.270	0.3	38.1	31.100	2.990
MQD-25-326	995.80	997.00	1.20	L192638	0.6440	1.800	0.7	1715.0	110.000	1.350
MQD-25-326	997.00	998.00	1.00	L192640	0.1040	0.580	0.7	836.0	20.400	0.360
MQD-25-326	998.00	999.00	1.00	L192641	0.0290	0.130	0.2	198.0	9.700	0.090
MQD-25-326	999.00	1000.00	1.00	L192642	0.0930	0.270	0.6	72.9	2.630	0.250
MQD-25-326	1000.00	1001.00	1.00	L192643	0.7030	0.700	0.5	99.5	11.950	1.010
MQD-25-326	1001.00	1001.75	0.75	L192644	0.2280	0.470	0.3	351.0	1.380	0.340
MQD-25-326	1001.75	1003.00	1.25	L192645	0.0780	0.180	0.1	72.8	13.450	0.180
MQD-25-326	1003.00	1005.00	2.00	L192646	0.1270	0.460	0.1	481.0	9.400	0.220
MQD-25-326	1005.00	1006.00	1.00	L192647	0.0420	0.240	0.1	194.0	22.100	0.190
MQD-25-326	1006.00	1007.00	1.00	L192648	0.1480	0.470	0.1	337.0	53.400	0.310

MQD-25-326	1007.00	1009.00	2.00	L192650	0.0680	0.290	0.3	223.0	1.220	0.200
MQD-25-326	1009.00	1011.00	2.00	L192651	0.1680	0.410	0.1	355.0	3.740	0.410
MQD-25-326	1011.00	1013.00	2.00	L192652	0.0670	0.350	0.1	361.0	1.790	0.490
MQD-25-326	1013.00	1015.00	2.00	L192653	0.1300	0.380	0.1	315.0	2.730	0.310
MQD-25-326	1015.00	1017.00	2.00	L192654	0.1050	0.660	0.1	693.0	1.590	0.410
MQD-25-326	1017.00	1018.00	1.00	L192655	0.0410	0.180	0.1	336.0	3.040	0.110
MQD-25-326	1018.00	1019.00	1.00	L192656	0.2750	0.250	0.1	137.5	49.900	0.690
MQD-25-326	1019.00	1020.00	1.00	L192658	0.1540	0.330	0.1	187.5	38.100	0.330
MQD-25-326	1020.00	1021.00	1.00	L192659	0.1730	0.440	0.1	476.0	0.730	0.350
MQD-25-326	1021.00	1022.00	1.00	L192660	0.2380	0.920	0.4	917.0	4.180	1.170
MQD-25-326	1022.00	1023.00	1.00	L192661	1.4450	1.370	0.1	663.0	402.000	2.050
MQD-25-326	1023.00	1025.00	2.00	L192663	0.1880	0.290	0.4	195.0	6.110	0.720
MQD-25-326	1025.00	1027.00	2.00	L192664	0.2150	0.230	0.1	166.0	3.250	0.520
MQD-25-326	1027.00	1029.00	2.00	L192665	0.1190	0.360	0.4	278.0	3.120	0.340
MQD-25-326	1029.00	1031.00	2.00	L192666	0.0890	0.250	0.1	83.1	41.300	0.240
MQD-25-326	1031.00	1033.00	2.00	L192667	1.0500	1.260	0.3	96.9	5.490	1.960
MQD-25-326	1033.00	1035.00	2.00	L192668	5.2700	3.570	0.3	360.0	3.890	8.580
MQD-25-326	1035.00	1036.00	1.00	L192669	0.2160	0.270	0.4	26.7	3.970	0.410
MQD-25-326	1036.00	1037.00	1.00	L192670	0.0390	0.150	0.1	31.0	1.790	0.060
MQD-25-326	1037.00	1038.00	1.00	L192671	0.1340	0.150	0.1	10.2	1.650	0.280
MQD-25-326	1038.00	1039.00	1.00	L192672	0.1140	0.140	0.1	12.1	0.540	0.200
MQD-25-326	1039.00	1040.00	1.00	L192674	0.1100	0.210	0.2	28.6	1.530	0.270
MQD-25-326	1040.00	1041.00	1.00	L192675	0.3270	1.190	0.1	419.0	1.180	0.800
MQD-25-326	1041.00	1042.00	1.00	L192676	0.4720	0.360	0.1	77.4	0.930	0.900
MQD-25-326	1042.00	1043.00	1.00	L192677	0.0100	0.030	0.3	6.0	0.770	0.060
MQD-25-326	1043.00	1043.80	0.80	L192678	0.0790	0.390	0.6	277.0	3.370	0.720
MQD-25-326	1043.80	1045.00	1.20	L192679	0.0650	0.370	0.5	303.0	1.430	0.540
MQD-25-326	1045.00	1046.00	1.00	L192680	0.0420	0.150	0.6	93.6	0.500	0.120
MQD-25-326	1046.00	1047.00	1.00	L192681	1.1700	1.390	0.2	128.5	1.020	2.660
MQD-25-326	1047.00	1048.00	1.00	L192682	0.3220	0.770	0.8	363.0	1.550	0.820
MQD-25-326	1048.00	1049.00	1.00	L192683	0.5320	0.730	0.7	178.0	3.040	1.240
MQD-25-326	1049.00	1050.00	1.00	L192685	0.0670	0.570	0.1	473.0	0.690	0.250
MQD-25-326	1050.00	1050.60	0.60	L192686	0.0270	0.180	0.5	146.0	1.210	0.140
MQD-25-326	1050.60	1052.00	1.40	L192687	0.1230	1.260	0.1	1070.0	3.650	1.070
MQD-25-326	1052.00	1054.00	2.00	L192688	0.1120	0.550	0.4	454.0	2.010	1.720
MQD-25-326	1054.00	1056.00	2.00	L192689	0.0700	0.250	0.6	303.0	6.210	0.740

## Analytical and QA/QC Procedures

The NQ diameter drill core has been oriented using ACTIII or equivalent tools and validated in the core shack. All core has been sawed in half cut just off the core orientation line (bottom of hole) with the right half (looking down hole) of the core bagged and sent a third-party analytical laboratory. The left half of the core was returned to core boxes and is stored at Gold X2's Kashabowie core yard facility.

All samples were sent to ALS Geochemistry in Thunder Bay for preparation and analysis was performed in the ALS Vancouver analytical facility. ALS is accredited by the Standards Council of Canada (SCC) for the Accreditation of Mineral Analysis Testing Laboratories and CAN-P-4E ISO/IEC 17025. Samples were analysed for gold via fire assay with an AA finish (“**Au-AA23**”) and 48 pathfinder elements via ICP-MS after four-acid digestion (“**ME-MS61**”). Samples that assayed over 10 ppm Au were re-run via fire assay with a gravimetric finish (“**Au-GRA21**”).

In addition to ALS quality assurance / quality control (“**QA/QC**”) protocols, Gold X2 has implemented a quality control program for all samples collected through the drilling program. The quality control program was designed by a qualified and independent third party, with a focus on the quality of analytical results for gold. Analytical results are received, imported to our secure on-line database and evaluated to meet our established guidelines to ensure that all sample batches pass industry best practice for analytical quality control. Certified reference materials are considered acceptable if values returned are within three standard deviations of the certified value reported by the manufacture of the material. In addition to the certified reference material, certified blank material is included in the sample stream to monitor contamination during sample preparation. Blank material results are assessed based on the returned gold result being less than ten times the quoted lower detection limit of the analytical method. The results of the on-going analytical quality control program are evaluated and reported to Gold X2 by Orix Geoscience Inc.

### **Qualified Person**

Peter Flindell, PGeo, MAusIMM, MAIG, Vice-President, Exploration, of the Company, and a qualified person under National Instrument 43-101 – *Standards of Disclosure for Mineral Projects*, has approved the scientific and technical information contained in this news release.

Mr. Flindell has verified the data disclosed. To verify the information related to the winter drill program at the Moss Gold Project, Mr. Flindell has visited the property several times; discussed and reviewed logging, sampling, bulk density, core cutting and sample shipping processes with responsible site staff; discussed and reviewed assay and QA/QC results with responsible personnel; and reviewed supporting documentation, including drill hole location and orientation and significant assay interval calculations. He has also overseen the Company’s health and safety policies in the field to ensure full compliance, and consulted with the Project’s host indigenous communities on the planning and implementation of the drill program, particularly with respect to its impact on the environment and the Company’s remediation protocols.

### **About Gold X2 Mining**

Gold X2 is a growth-oriented gold company focused on delivering long-term shareholder and stakeholder value through the acquisition and advancement of primary gold assets in tier-one jurisdictions. It is led by the ex-global head of structural geology for the world’s largest gold company and backed by one of Canada’s pre-eminent private equity firms. The Company’s current focus is the advanced stage 100% owned Moss Gold Project which is positioned in Ontario, Canada, with direct access from the Trans-Canada Highway, hydroelectric power near site, supportive local communities and skilled workforce. The Company has invested over \$100 million of new capital and completed approximately 100,000 meters of drilling on the Moss Gold Project, which, in aggregate, has had over 300,000 meters of drilling. The 2026 updated NI 43-101 mineral resource estimate (“MRE”) for the Moss and East Coldstream Deposits has expanded to 2.458 million ounces of Indicated gold resources at 1.04 g/t Au, contained within 73.8 million tonnes and 4.209 million ounces of Inferred gold resources at 0.97 g/t Au contained within 134.7

million tonnes. The Moss Deposit also has a silver MRE of 3.160 million ounces of indicated silver resources at 1.53 g/t Ag contained within 64.3 Mt and 6.273 million ounces of inferred silver resources at 1.55 g/t Ag contained within 125.9 Mt. Results of a preliminary economic assessment (“PEA”) of the Moss Gold Project suggest the potential for the deposit to support a long-life mining operation with a strong production profile and low production costs. The MRE and PEA are supported by a NI 43-101 technical report for the Moss Gold Project which will be filed on SEDAR+ ([www.sedarplus.ca](http://www.sedarplus.ca)) and the Company’s website by March 12, 2026. For more information, please visit SEDAR+ ([www.sedarplus.ca](http://www.sedarplus.ca)) and the Company’s website ([www.goldx2.com](http://www.goldx2.com)).

**For More Information – Please Contact:**

Michael Henrichsen  
President, Chief Executive Officer and Director  
Gold X2 Mining Inc.

E: [mhenrichsen@goldx2.com](mailto:mhenrichsen@goldx2.com)

W: [www.goldx2.com](http://www.goldx2.com)

T: [1-604-404-4335](tel:1-604-404-4335)

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**Cautionary Note Regarding Forward-Looking Statements**

This news release contains statements that constitute “forward-looking statements.” Such forward looking statements involve known and unknown risks, uncertainties and other factors that may cause the Company’s actual results, performance or achievements, or developments to differ materially from the anticipated results, performance or achievements expressed or implied by such forward-looking statements. Forward looking statements are statements that are not historical facts and are generally, but not always, identified by the words “expects,” “plans,” “anticipates,” “believes,” “intends,” “estimates,” “projects,” “potential” and similar expressions, or that events or conditions “will,” “would,” “may,” “could” or “should” occur. Forward-looking statements in this news release include, among others, statements relating to expectations regarding the exploration and development of the Moss Gold Project; the potential mineralization at the Moss Gold Project based on the winter drill program, including the potential for additional mineral resources; the enhancement of the Moss Gold Project; statements regarding the Company’s future drill plans, including the expected benefits and results thereof; that the Superior target has the potential to significantly add to the current mineral resource estimate within the top 200 meters from surface with continued drilling and to reduce the overall strip ratio of the deposit; the potential for resource growth at Moss and the fact that the results have the potential to significantly impact the economic performance of the deposit moving forward; the potential for a much larger mineralized system and that it will be pursued in the near future through additional drilling; and other statements that are not historical facts.

By their nature, forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause our actual results, performance or achievements, or other future events, to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements. Such factors and risks include, among others: uncertainty and variation in the estimation of mineral resources; risks related to exploration, development, and operation activities; exploration and development of the Moss Gold Project will not be undertaken as anticipated; the Company may require additional financing from time to time

in order to continue its operations which may not be available when needed or on acceptable terms and conditions acceptable; the economic performance of the deposit may not be consistent with management's expectations; the Company's exploration work may not deliver the results expected; the fluctuating price of gold; unknown liabilities in connection with acquisitions; compliance with extensive government regulation; delays in obtaining or failure to obtain governmental permits, or non-compliance with permits; environmental and other regulatory requirements; domestic and foreign laws and regulations could adversely affect the Company's business and results of operations; risks related to natural disasters, terrorist acts, health crises, and other disruptions and dislocations; global financial conditions; uninsured risks; climate change risks; competition from other companies and individuals; conflicts of interest; risks related to compliance with anti-corruption laws; the Company's limited operating history; intervention by non-governmental organizations; outside contractor risks; the stock markets have experienced volatility that often has been unrelated to the performance of companies and these fluctuations may adversely affect the price of the Company's securities, regardless of its operating performance; the Superior target may not add to the current mineral resource; and other risks associated with executing the Company's objectives and strategies as well as those risk factors discussed in the Company's continuous disclosure documents filed under the Company's SEDAR+ profile at [www.sedarplus.ca](http://www.sedarplus.ca).

The forward-looking information in this news release is based on management's reasonable expectations and assumptions as of the date of this news release. Certain material assumptions regarding such forward-looking statements were made, including without limitation, assumptions regarding: the future price of gold; anticipated costs and the Company's ability to fund its programs; the Company's ability to carry on exploration, development and mining activities; prices for energy inputs, labour, materials, supplies and services; the timing and results of drilling programs; mineral resource estimates and the assumptions on which they are based; the discovery of mineral resources and mineral reserves on the Company's mineral properties; the timely receipt of required approvals and permits; the costs of operating and exploration expenditures; the Company's ability to operate in a safe, efficient, and effective manner; the Company's ability to obtain financing as and when required and on reasonable terms; that the Company's activities will be in accordance with the Company's public statements and stated goals; that the Superior target will add to the current mineral resource; that the Company's exploration work will deliver the results expected; and that there will be no material adverse change or disruptions affecting the Company or its properties.

The forward-looking information contained in this news release represents the expectations of the Company as of the date of this news release and, accordingly, is subject to change after such date. There can be no assurances that such statements will prove to be accurate and actual results and future events could differ materially from those anticipated in such statements. Readers should not place undue importance on forward-looking information and should not rely upon this information as of any other date. The Company undertakes no obligation to update these forward-looking statements in the event that management's beliefs, estimates or opinions, or other factors, should change.