

# CHILEAN GOVERNMENT DECLARES LOS DOMOS AS CRITICAL TO LOCAL ECONOMY

Equus Mining Limited ('Equus') (ASX: EQE) is pleased to inform investors that the Los Domos project has been identified by the Chilean Ministry of the Economy as a key investment project for sustaining economic growth in Chile's XI region.

#### **Los Domos Project Well Positioned**

The Los Domos gold-silver-zinc-lead project is located 15km south of the township of Chile Chico in the XI Region of Chile and adjacent to the Cerro Bayo gold-silver mine which was producing approximately 2 Mozpa of silver and 20 Kozpa gold or approximately two thirds nominal flotation plant capacity of 500ktpa throughput. Production was suspended indefinitely and *force majeure* declared following a mine flooding event in June 2017 resulting in crippling unemployment throughout the region (>50% unemployment in Chile Chico). Unlike Australia, the system of unemployment benefits is very limited. For these reasons, the Chilean Ministry of the Economy has identified Los Domos as a sustainable investment project and one that is key for generating economic growth in Chile's XI region. See www.economia.gob.cl/oficina-de-gestion-de-proyectos-sustentables.

### Los Domos is a High-Grade Discovery

EQE carried out reconnaissance work from mid-2016 to mid-2017 and identified at least 10 major target structures with a cumulative strike length approximately 12km. These structures hosted epithermal sheeted and stockwork veins and hydrothermal breccias and showed classic epithermal vertical zonation. A total of 8,000 has been drilled to date of which just over half has focussed on the T7 Target where a significant Au-Ag-Zn-Pb mineralised body has been discovered. Numerous high-grade drill intercepts include:

- LDD-035 intercepted down hole 44.85m @ 6.37 g/t AuEq Including 23.30m @ 10.84 g/t AuEq Including 9.70m @ 17.92 g/t AuEq
- LDD-001 intercepted down hole 25.89m @ 9.82 g/t AuEq Including 18.94m @ 13.28 g/t AuEq Including 8.39m @ 27.43 g/t AuEq
- LDD-032 intercepted down hole 14.80m @ 4.80 g/t AuEq
  Including 6.90m @ 9.45g/t AuEq
  Including 2.70m @ 23.46g/t AuEq
- LDD-033 intercepted down hole 8.25m @ 5.99 g/t AuEq Including 2.35m @ 17.91g/t AuEq
- LDD-031 intercepted down hole 24.80m @ 1.96 g/t AuEq Including 2.90m @ 12.97g/t AuEq
- LDD-040 intercepted down hole 20.90m @ 1.96 g/t AuEq Including 7.50m @ 4.19 g/t AuEq Including 3.95m @ 7.29 g/t AuEq
- LDD-012 intercepted down hole 26.05m @ 1.40 g/t AuEq
  Including 5.80m @ 3.56g/t AuEq
- LDD-039 intercepted down hole 40.18m @ 0.90 g/t AuEq Including 16.50m @ 1.32g/t AuEq
- LDD-029 intercepted down hole **21.51m @ 1.62 g/t AuEq**Including **4.55m @ 4.05g/t AuEq**



### **Los Domos T7 Target in Detail**

- Drilling to date has defined significant and continuous mineralisation over a strike length of 600m and
  an average true width of approximately 7m for the main intercepts. Importantly, the higher-grade
  mineralised interval is contained within a 15-30m wide, true width interval of strongly anomalous
  precious and base metal rich mineralisation. This indicates the potential for significant magnitude,
  particularly at depth and along strike of portions of the host structure, which remains untested. Several
  significantly mineralised, parallel structures were also intersected.
- The majority of drilling completed at the target, has been in the upper levels of the T7 structure predominately less than 100m depth below surface, with the deepest intercept to date recorded at approximately 250m below surface. Average weighted grade to date of the main intercepts in all T7 drill holes is 5.3g/t AuEq. See T7 Target long section in Figure 1 and intercept assay detail in Table 1.
- The T7 target structure hosts a polymetallic multiphase, Intermediate Sulphidation epithermal style of mineralisation with significant values of Au, Ag, Pb, Zn and Cu, and in more recent deeper drill holes, increasing proportions of Zn and Cu. Preliminary interpretations of metal zonation from the more recent results suggest that a Au and Zn rich mineralisation phase is becoming increasingly dominate to the northwest, towards an anticlinal hinge zone, and at depth along the T7 target structure in more competent lithologies which are more favourable for hosting wider, high grade mineralisation.
- Assay results to date have intercepted mineralisation where either Au or Zn (previously Pb) is the dominant metal by value. This, together with recently completed flotation tests, allows assays to be reported in both Au and Zn equivalents so as to more simply demonstrate overall metal values.
- The T7 target structure is a major west-northwest trending, steeply north east dipping fault structure that has been mapped over an approximate strike length of 1,000m. The T7 target structure remains open along strike in both directions, and particularly at depth down plunge towards north-west.
- The T7 target structure is one of at least 10 major structures defined throughout the Los Domos project that host a cumulative strike length of mapped epithermal veining of approximately 12km. To date, these structures have returned wide, highly anomalous mineralised intervals from scout drilling (individual intervals of up to 3.46 g/t Au and 318 g/t Ag) which were intersected at relatively higher elevations as compared to those at T7. The understanding of the zonation of high grade mineralisation at T7 will be used to guide future drilling at optimum elevations throughout these structures. This exploration methodology has been successfully executed recently at the Silica Cap prospect of Goldcorp's Cerro Negro Mine, Argentina<sup>1</sup>.
- The broad dimensions of the mineralisation outlined to date at Los Domos is becoming increasingly analogous to a number of other well known, large epithermal deposits such as the La Blanca epithermal vein deposit (Palmarejo project, Mexico). As outlined in Figures 2 and 3.
- Results from the recently completed 7,500m drill program will be released progressively. The Company
  also advises that rock chip sampling continues at Cerro Diablo, with drilling scheduled to commence
  shortly.

<sup>(</sup>www.goldcorp.com/English/investors/news-releases/news-release-details/2018/Goldcorp-Provides-Second-Quarter-2018-Exploration-Update/default.aspx)



Figure 1. Long section of T7 Target with interpreted true widths and Au equivalent grades

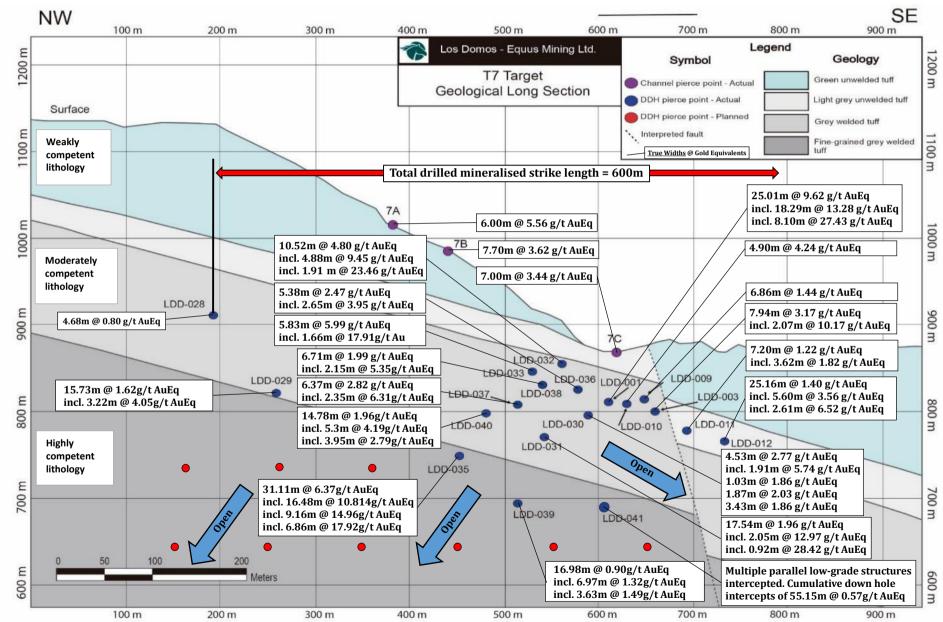
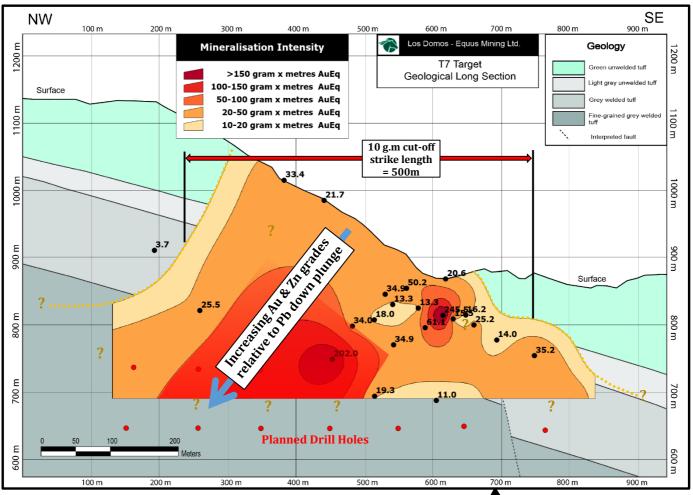
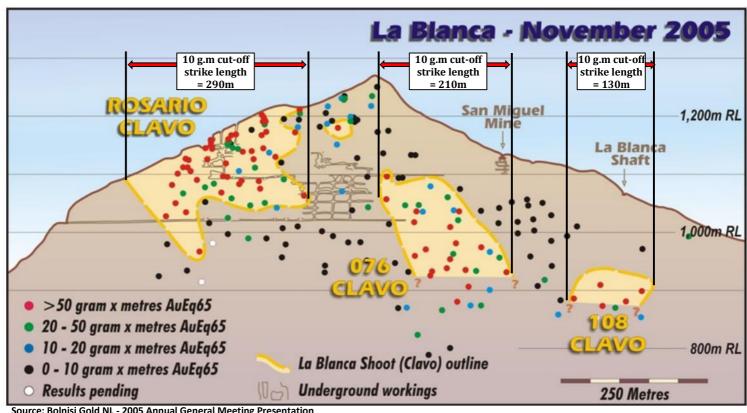




Figure 2. Long Section of T7 Target, Los Domos project – preliminary Au equivalent grade x m distribution



Same scale and lower cut-off limit Figure 3. Long Section of La Blanca Vein, Palmarejo Project, Mexico 2005





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	Table 1	. T7 Targe	et Drill Inte									
The color   The					True Width	AuEq <sup>(×)</sup>	ZnEq <sup>(x)</sup>		Ag		Zn	
Tell												<u>%</u>
Text												
Index   100   30.16   56.05   25.89   25.01   9.82   9.00   0.38   87   7.10   2.68   161   162   163   16												
Incl.   45.75   54.16   8.39   8.10   27.43   28.82   0.71   248   20.72   7.07			-									
130.72   137.00   6.28   6.07   1.05   1.17   0.58   9   0.36   0.18		35.20										
	incl											
Initial   GR   GR   GR   GR   GR   GR   GR   G	LDD 003											
and   73.50   76.45   2.95   2.77   1.26   1.23   0.62   16   0.12   0.44   1.10   0.09   5.45   6.85   1.40   1.35   2.13   2.09   0.56   112   1.20   0.47   0.26   1.14   0.26   1.14   0.45   0.25   0.												
IDD-019   5.45			76.45									
1.00												es
1.00	LDD-009											rad
1.00												g n
1.00	incl											ant (
1.00												ifica
1.00	LDD-010											ign
LDP-011												8
Inchest   1989   1988   1989   1989   1988   1989   1989   1989   1989   1989   1989   1989   1988   1989				1.75								
85.00	LDD-011											
Incl.   93.60   97.35   3.75   3.62   1.82   1.78   0.11   19   1.17   0.51												
Inc.   104-20   104-20   130-25   26.05   25.16   1.40   1.37   0.38   8   0.19   0.74		89.90		7.45						0.68		
Inc    104.20   110.00   5.80   5.60   3.56   3.48   0.09   21   0.54   2.67												
Incl.   104.20   106.90   2.70   2.61   6.52   6.38   0.12   3.6   0.82   5.10   1.160   117.45   1.45   1.40   2.61   2.55   1.04   12   0.17   1.22   1.28   1.28   90   130.25   1.35   4.24   2.39   2.33   2.14   6   0.07   0.10   1.20   1.28												
116.00												
DD-028   237.65   242.50   4.85   4.68   0.80   0.78   0.35   6   0.20   0.15   0.03	IIICI											
IDD-029   324.09   345.00   21.51   15.73   1.62   1.59   0.45   14   0.39   0.48   0.11												
Initial   340,45   345,00   4.55   3.22   4.05   3.96   1.85   35   0.72   0.54   0.35												
Incl   342.50   344.40   1.90   1.34   6.31   6.17   3.37   45   0.81   0.70   0.55     IDD-030   23.90   30.30   6.40   4.53   2.77   2.72   0.92   22   0.32   0.68   0.35     Incl   24.90   27.60   2.70   1.91   5.74   2.72   1.96   44   0.69   1.39   0.72     Incl   68.70   72.15   3.45   2.44   1.04   1.02   0.59   9   0.20   0.12   0.03     Incl   68.70   70.15   1.45   1.03   2.03   1.88   1.16   1.8   0.42   0.19   0.05     91.55   94.20   2.55   1.87   1.87   1.87   1.83   0.85   7   0.09   0.70   0.08     130.65   135.50   4.85   3.43   1.96   1.91   0.84   9   0.33   0.61   0.06     IDD-031   89.70   90.70   1.00   0.71   0.89   0.87   0.30   2   0.06   0.50   0.00     Incl   113.10   116.00   2.90   2.05   12.97   12.68   12.45   16   0.02   0.11   0.09     Incl   113.10   114.40   1.30   0.92   28.42   27.79   27.42   32   0.04   0.21   0.15     IDD-032   39.10   53.90   14.80   10.47   4.80   4.69   0.26   26   2.23   2.29   0.07     Incl   42.70   45.40   2.70   1.91   23.46   22.94   1.32   1142   10.71   0.32     IDD-033   48.50   55.75   8.25   5.83   5.99   5.86   0.25   35   1.31   3.92   0.13     Incl   48.50   55.90   7.40   5.23   6.61   6.46   0.28   38   1.44   4.33   0.14     Incl   30.15   44.85   3.43   1.96   1.91   1.92   0.64   1.38   2.90   0.21     Incl   30.15   6.44   12.95   9.16   14.96   14.63   2.18   15.7   3.49   0.21     Incl   151.45   164.40   12.95   9.16   14.96   14.63   2.18   15.7   3.49   6.95   0.34     Incl   151.45   164.40   12.95   9.16   14.96   14.63   2.18   15.7   3.49   6.95   0.34     Incl   66.45   71.75   5.30   2.65   3.95   3.86   0.78   181   1.45   0.69   0.76     IDD-039   10.15   10.209   1.40   0.59   0.89   0.87   0.30   0.96   6.6   0.80   1.49   0.76     IDD-039   10.15   10.209   1.40   0.59   0.89   0.87   0.30   0.96   6.6   0.80   1.49   0.76     IDD-031   151.45   164.40   12.95   9.16   14.96   14.63   0.18   1.18   1.42   0.71   0.32     IDD-033   10.15   10.209   1.40   0.59   0.89   0.87   0.49   5   0.05   0.22   0.04     IDD-03												
Index    I												
Incl.   24.90   27.60   2.70   1.91   5.74   2.72   1.96   44   0.69   1.39   0.72												
G8.70   72.15   3.45   2.44   1.04   1.02   0.59   9   0.20   0.12   0.03												
91.55   94.20   2.65   1.87   1.87   1.83   0.85   7   0.09   0.70   0.08     130.65   135.50   94.20   2.65   1.87   1.81   1.96   1.91   0.84   9   0.33   0.61   0.06     100.00   124.80   24.80   17.54   1.96   1.91   1.64   4   0.06   0.15   0.03     101   113.10   116.00   2.90   2.05   12.97   12.68   12.45   16   0.02   0.11   0.09     102   113.10   114.40   1.30   0.92   28.42   27.79   27.42   32   0.04   0.21   0.15     100   39.10   53.90   14.80   10.47   4.80   4.69   0.26   22.32   2.29   0.07     101   39.10   46.00   6.90   4.88   9.45   9.24   0.54   53   4.62   4.30   0.13     101   42.70   45.40   2.70   1.91   23.46   22.94   1.32   132   11.42   10.71   0.32     101   48.50   55.75   8.25   5.83   5.99   5.86   0.25   35   1.31   3.92   0.13     102   48.50   55.90   7.40   5.23   6.61   6.46   0.28   38   1.44   4.33   0.14     102   10.50   55.290   2.35   1.66   17.91   17.52   0.67   104   3.85   11.87   0.35     10D-035   129.90   174.75   43.85   31.71   6.37   6.23   1.00   64   1.38   2.90   0.21     101   151.45   164.40   12.95   9.16   14.96   14.63   2.18   157   3.49   6.95   0.34     100   166.45   71.75   5.30   2.65   3.95   3.86   0.78   14   4.15   8.48   0.41     10D-036   61.75   72.50   10.75   5.38   2.47   2.41   0.49   9   0.47   1.37   0.05     101   161   87.55   91.65   4.10   2.35   6.31   6.17   1.34   44   3.63   1.13   0.24     10D-037   81.55   92.65   11.10   6.37   2.82   2.77   0.65   11.10   0.90   2.25   0.08     10D-038   57.75   c   11.70   6.71   1.99   1.94   0.37   23   0.31   0.58   0.27     101   102   3.03   3.35   3.15   3.95   0.88   0.80   9   0.77   0.37   0.11     101   245.00   265.78   40.18   0.59   0.89   0.87   0.49   5   0.05   0.22   0.04    1 10D-038   57.75   c   11.70   6.71   1.99   1.94   0.37   23   0.31   0.58   0.27     101   102   20.00   1.40   0.59   0.89   0.87   0.49   5   0.05   0.22   0.04    1 10-039   101.50   102.90   1.40   0.59   0.89   0.87   0.49   5   0.05   0.22   0.04    1 10-040   30.39   33.50   3.11   2.				3.45	2.44							
No.   No.	incl											
IDD-031												
100.00   124.80   24.80   17.54   1.96   1.91   1.64   4   0.06   0.15   0.03	LDD-031		90.70									
Inc    113.10	222 031		124.80									
IDD-032   39.10   53.90   14.80   10.47   4.80   4.69   0.26   26   2.23   2.29   0.07		113.10			2.05							
Incl.   39.10   46.00   6.90   4.88   9.45   9.24   0.54   53   4.62   4.30   0.13				1.30								
Incl.   42.70   45.40   2.70   1.91   23.46   22.94   1.32   13.2   11.42   10.71   0.32												
LDD-033												
Incl   S0.55   S2.90   2.35   1.66   17.91   17.52   0.67   104   3.85   11.87   0.35												
LDD-035												
incl.         151.45         174.75         23.30         16.48         10.84         10.60         1.49         109         2.41         5.22         0.30           incl.         151.45         164.40         12.95         9.16         14.96         14.63         2.18         157         3.49         6.95         0.34           LDD-036         61.75         72.50         10.75         5.38         2.47         2.41         0.49         9         0.47         1.37         0.05           incl         66.45         71.75         5.30         2.65         3.95         3.86         0.78         14         0.69         2.25         0.08           LDD-037         81.55         92.65         11.10         6.37         2.82         2.76         0.63         18         1.42         0.67         0.10           incl         87.55         91.65         4.10         2.35         6.31         6.17         1.34         44         3.63         1.13         0.24           LDD-038         57.75         c         11.70         6.71         1.99         1.94         0.37         23         0.31         0.58         0.27           incl <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td></t<>												-
incl.         151.45         164.40         12.95         9.16         14.96         14.63         2.18         157         3.49         6.95         0.34           incl.         151.45         161.15         9.70         6.86         17.92         17.52         2.58         181         4.15         8.48         0.41           LDD-036         61.75         72.50         10.75         5.38         2.47         2.41         0.49         9         0.47         1.37         0.05           incl         66.45         71.75         5.30         2.65         3.95         3.86         0.78         14         0.69         2.25         0.08           LDD-037         81.55         92.65         11.10         6.37         2.82         2.76         0.63         18         1.42         0.67         0.10           incl         66.55         91.65         4.10         2.35         6.31         6.17         1.34         44         3.63         1.13         0.24           LDD-038         57.75         c         11.70         6.71         1.99         1.94         0.37         23         0.31         0.58         0.27           incl												
incl.         151.45         161.15         9.70         6.86         17.92         17.52         2.58         181         4.15         8.48         0.41           LDD-036         61.75         72.50         10.75         5.38         2.47         2.41         0.49         9         0.47         1.37         0.05           incl         66.45         71.75         5.30         2.65         3.95         3.86         0.78         14         0.69         2.25         0.08           LDD-037         81.55         92.65         11.10         6.37         2.82         2.76         0.63         18         1.42         0.67         0.10           incl         87.55         91.65         4.10         2.35         6.31         6.17         1.34         44         3.63         1.13         0.24           LDD-038         57.75         c         11.70         6.71         1.99         1.94         0.37         23         0.31         0.58         0.27           incl         63.55         67.30         3.75         2.15         5.35         5.23         0.96         66         0.80         1.49         0.76           LDD-039         101.												
Incl   66.45   71.75   5.30   2.65   3.95   3.86   0.78   14   0.69   2.25   0.08		151.45										
LDD-037   81.55   92.65   11.10   6.37   2.82   2.76   0.63   18   1.42   0.67   0.10												
incl         87.55         91.65         4.10         2.35         6.31         6.17         1.34         44         3.63         1.13         0.24           LDD-038         57.75         c         11.70         6.71         1.99         1.94         0.37         23         0.31         0.58         0.27           incl         63.55         67.30         3.75         2.15         5.35         5.23         0.96         66         0.80         1.49         0.76           LDD-039         101.50         102.90         1.40         0.59         0.89         0.87         0.49         5         0.05         0.22         0.04           LDD-039         101.50         102.90         1.40         0.59         0.89         0.87         0.49         5         0.05         0.22         0.04           LDD-039         101.50         112.90         1.40         0.59         0.89         0.87         0.49         5         0.05         0.22         0.04           111.90         113.70         1.80         0.76         1.11         1.08         0.74         4         0.18         0.00         0.88         0.87         0.25         11         0.02 </td <td></td> <td>-</td>												-
LDD-038   57.75   C   11.70   6.71   1.99   1.94   0.37   23   0.31   0.58   0.27												
incl         63.55         67.30         3.75         2.15         5.35         5.23         0.96         66         0.80         1.49         0.76           LDD-039         101.50         102.90         1.40         0.59         0.89         0.87         0.49         5         0.05         0.22         0.04           111.90         113.70         1.80         0.76         1.11         1.08         0.74         4         0.18         0.10         0.04           167.65         169.60         1.95         0.82         0.79         0.77         0.25         11         0.02         0.03         0.21           205.00         209.00         4.00         1.69         1.16         1.14         0.09         23         0.06         0.06         0.38           225.60         265.78         40.18         16.98         0.90         0.88         0.08         9         0.17         0.37         0.11           incl         245.00         261.50         16.50         6.97         1.32         1.19         0.12         14         0.18         0.55         0.17           incl         245.00         253.60         8.60         3.63         1												
111.90         113.70         1.80         0.76         1.11         1.08         0.74         4         0.18         0.10         0.04           167.65         169.60         1.95         0.82         0.79         0.77         0.25         11         0.02         0.03         0.21           205.00         209.00         4.00         1.69         1.16         1.14         0.09         23         0.06         0.06         0.38           225.60         265.78         40.18         16.98         0.90         0.88         0.08         9         0.17         0.37         0.11           incl         245.00         261.50         16.50         6.97         1.32         1.19         0.12         14         0.18         0.55         0.17           incl         245.00         253.60         8.60         3.63         1.49         1.32         0.19         14         0.14         0.65         0.19           LDD-040         30.39         33.50         3.11         2.20         2.00         1.96         0.05         6         1.28         0.87         0.02           81.00         81.86         0.86         0.61         1.19         1.1												
167.65         169.60         1.95         0.82         0.79         0.77         0.25         11         0.02         0.03         0.21           205.00         209.00         4.00         1.69         1.16         1.14         0.09         23         0.06         0.06         0.38           225.60         265.78         40.18         16.98         0.90         0.88         0.08         9         0.17         0.37         0.11           incl         245.00         261.50         16.50         6.97         1.32         1.19         0.12         14         0.18         0.55         0.17           incl         245.00         253.60         8.60         3.63         1.49         1.32         0.19         14         0.18         0.55         0.17           incl         245.00         253.60         8.60         3.63         1.49         1.32         0.19         14         0.14         0.65         0.19           LDD-040         30.39         33.50         3.11         2.20         2.00         1.96         0.05         6         1.28         0.87         0.02           81.00         81.86         0.86         0.61         1.	LDD-039											
205.00         209.00         4.00         1.69         1.16         1.14         0.09         23         0.06         0.06         0.38           225.60         265.78         40.18         16.98         0.90         0.88         0.08         9         0.17         0.37         0.11           incl         245.00         261.50         16.50         6.97         1.32         1.19         0.12         14         0.18         0.55         0.17           incl         245.00         253.60         8.60         3.63         1.49         1.32         0.19         14         0.14         0.65         0.19           LDD-040         30.39         33.50         3.11         2.20         2.00         1.96         0.05         6         1.28         0.87         0.02           81.00         81.86         0.86         0.61         1.19         1.16         0.73         11         0.08         0.14         0.04           10cl         120.00         127.50         7.50         5.30         4.19         4.10         0.66         32         0.86         2.18         0.71           incl         122.00         125.95         3.95         2.												
225.60   265.78   40.18   16.98   0.90   0.88   0.08   9   0.17   0.37   0.11												
incl         245.00         261.50         16.50         6.97         1.32         1.19         0.12         14         0.18         0.55         0.17           incl         245.00         253.60         8.60         3.63         1.49         1.32         0.19         14         0.14         0.65         0.19           LDD-040         30.39         33.50         3.11         2.20         2.00         1.96         0.05         6         1.28         0.87         0.02           81.00         81.86         0.86         0.61         1.19         1.16         0.73         11         0.08         0.14         0.04           106.05         126.95         20.90         14.78         1.96         1.91         0.39         13         0.37         0.98         0.86           incl         120.00         127.50         7.50         5.30         4.19         4.10         0.66         32         0.86         2.18         0.71           incl         122.00         125.95         3.95         2.79         7.29         7.13         1.14         56         1.58         3.74         0.61           LDD-041         10.25         10.80												
LDD-040         30.39         33.50         3.11         2.20         2.00         1.96         0.05         6         1.28         0.87         0.02           81.00         81.86         0.86         0.61         1.19         1.16         0.73         11         0.08         0.14         0.04           106.05         126.95         20.90         14.78         1.96         1.91         0.39         13         0.37         0.98         0.86           incl         120.00         127.50         7.50         5.30         4.19         4.10         0.66         32         0.86         2.18         0.71           incl         122.00         125.95         3.95         2.79         7.29         7.13         1.14         56         1.58         3.74         0.61           LDD-041         10.25         10.80         0.55         0.19         4.23         4.13         0.69         45         0.51         2.34         0.03           ipcl         79.30         92.87         13.57         4.64         0.67         0.65         0.24         4         0.13         0.19         0.05           incl         79.30         81.75         2.45<	incl											
81.00         81.86         0.86         0.61         1.19         1.16         0.73         11         0.08         0.14         0.04           106.05         126.95         20.90         14.78         1.96         1.91         0.39         13         0.37         0.98         0.86           incl         120.00         127.50         7.50         5.30         4.19         4.10         0.66         32         0.86         2.18         0.71           incl         122.00         125.95         3.95         2.79         7.29         7.13         1.14         56         1.58         3.74         0.61           LDD-041         10.25         10.80         0.55         0.19         4.23         4.13         0.69         45         0.51         2.34         0.03           incl         79.30         92.87         13.57         4.64         0.67         0.65         0.24         4         0.13         0.19         0.05           incl         79.30         81.75         2.45         0.84         1.06         1.03         0.22         5         0.10         0.58         0.06           and         86.80         92.87         6.07												
106.05   126.95   20.90   14.78   1.96   1.91   0.39   13   0.37   0.98   0.86     incl   120.00   127.50   7.50   5.30   4.19   4.10   0.66   32   0.86   2.18   0.71     incl   122.00   125.95   3.95   2.79   7.29   7.13   1.14   56   1.58   3.74   0.61     LDD-041   10.25   10.80   0.55   0.19   4.23   4.13   0.69   45   0.51   2.34   0.03     T9.30   92.87   13.57   4.64   0.67   0.65   0.24   4   0.13   0.19   0.05     incl   79.30   81.75   2.45   0.84   1.06   1.03   0.22   5   0.10   0.58   0.06     and   86.80   92.87   6.07   2.08   0.98   0.96   0.41   7   0.24   0.15   0.08     175.25   178.00   2.75   0.94   1.46   1.43   0.98   8   0.02   0.04   0.19	LDD-040											
incl         120.00         127.50         7.50         5.30         4.19         4.10         0.66         32         0.86         2.18         0.71           incl         122.00         125.95         3.95         2.79         7.29         7.13         1.14         56         1.58         3.74         0.61           LDD-041         10.25         10.80         0.55         0.19         4.23         4.13         0.69         45         0.51         2.34         0.03           79.30         92.87         13.57         4.64         0.67         0.65         0.24         4         0.13         0.19         0.05           incl         79.30         81.75         2.45         0.84         1.06         1.03         0.22         5         0.10         0.58         0.06           and         86.80         92.87         6.07         2.08         0.98         0.96         0.41         7         0.24         0.15         0.08           175.25         178.00         2.75         0.94         1.46         1.43         0.98         8         0.02         0.04         0.19												
incl         122.00         125.95         3.95         2.79         7.29         7.13         1.14         56         1.58         3.74         0.61           LDD-041         10.25         10.80         0.55         0.19         4.23         4.13         0.69         45         0.51         2.34         0.03           79.30         92.87         13.57         4.64         0.67         0.65         0.24         4         0.13         0.19         0.05           incl         79.30         81.75         2.45         0.84         1.06         1.03         0.22         5         0.10         0.58         0.06           and         86.80         92.87         6.07         2.08         0.98         0.96         0.41         7         0.24         0.15         0.08           175.25         178.00         2.75         0.94         1.46         1.43         0.98         8         0.02         0.04         0.19	incl											
LDD-041         10.25         10.80         0.55         0.19         4.23         4.13         0.69         45         0.51         2.34         0.03           79.30         92.87         13.57         4.64         0.67         0.65         0.24         4         0.13         0.19         0.05           incl         79.30         81.75         2.45         0.84         1.06         1.03         0.22         5         0.10         0.58         0.06           and         86.80         92.87         6.07         2.08         0.98         0.96         0.41         7         0.24         0.15         0.08           175.25         178.00         2.75         0.94         1.46         1.43         0.98         8         0.02         0.04         0.19												
incl         79.30         81.75         2.45         0.84         1.06         1.03         0.22         5         0.10         0.58         0.06           and         86.80         92.87         6.07         2.08         0.98         0.96         0.41         7         0.24         0.15         0.08           175.25         178.00         2.75         0.94         1.46         1.43         0.98         8         0.02         0.04         0.19	LDD-041											
and         86.80         92.87         6.07         2.08         0.98         0.96         0.41         7         0.24         0.15         0.08           175.25         178.00         2.75         0.94         1.46         1.43         0.98         8         0.02         0.04         0.19												
175.25   178.00   2.75   0.94   1.46   1.43   0.98   8   0.02   0.04   0.19												
	and											
,		217.60	220.30	2.70	0.92	1.61	1.58	0.20	39	0.02	0.03	0.19



### (x) Gold and Zinc Equivalent Calculation Formulae & Assumptions - Intermediate Sulphidation Epithermal

Metal	Price *	Recovery		
Gold	US\$1200 per ounce	93.2%		
Silver	US\$18 per ounce	99.6%		
Lead	US\$2700 per tonne	99.7%		
Zinc	US\$3700 per tonne	99.4%		
Copper US\$6300 per tonr		90.0%		

Recovery weighted 1 Au g/t : 1 Ag g/t price ratio = 1 : 62.4 Recovery weighted 1 Au g/t : 1 Pb% price ratio = 1 : 1.34 Recovery weighted 1 Au g/t : 1 Zn% price ratio = 1 : 0.98 Recovery weighted 1 Au g/t : 1 Cu% price ratio = 1 : 0.63 Recovery weighted 1 Zn% : 1 Ag g/t price ratio = 1 : 63.8 Recovery weighted 1 Zn% : 1 Au g/t price ratio = 1 : 1.02 Recovery weighted 1 Zn% : 1 Pb% price ratio = 1 : 1.37 Recovery weighted 1 Zn% : 1 Cu% price ratio = 1 : 0.65 \*Metal prices are of July 2018

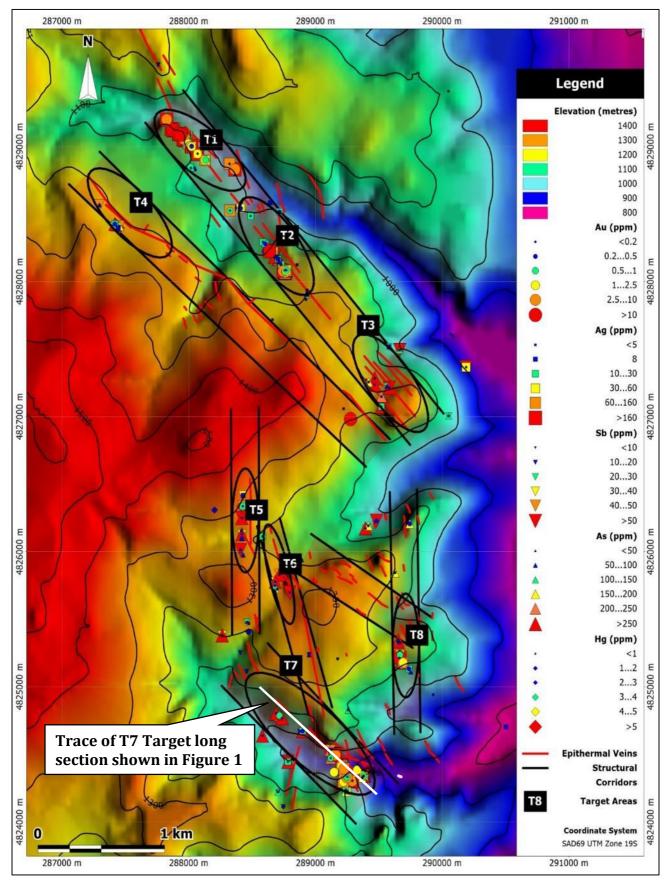
Metallurgical recoveries Au, Ag, Pb and Zn are based on initial metallurgical tests as outlined in a report titled Initial Metallurgical Tests Show Potential for High Recoveries and Grades of Silver, Lead and Zinc in Concentrates (see ASX release dated 7 August 2017). Quantitative evaluation of minerals by scanning electron microscopy has determined that Cu is contained within chalcopyrite which is readable recovered by standard floatation techniques and a relative lower 90% recovery factor has been assumed. It is EQE's opinion that all the elements included in the metal equivalents calculation have a reasonable potential to be recovered and sold. Drilling intercepts across the T7 Target structure shows differing dominant metal bearing zones. The varying distribution of the different dominant metals is interpreted to be both a function of the differing vertical depth within the epithermal system and differing time phases of mineralisation emplacement. As such, management have opted to report results on both an Au and Zn equivalent basis as those two metals are currently the most dominant at the T7 target in accordance  $\,$ with JORC reporting standards. If subsequent drilling intersects mineralization whereby a new dominant metal emerges for a target, equivalent metal reporting will change to reflect that new dominant metal.

Image 1. High grade core from drilling at T7 Target, Los Domos





Figure 4. Plan map showing multiple epithermal vein structures at Los Domos





260000 m **Pyramid Project Laguna Gold** (Planned ASX listing) Argentina **Cerro Diablo Equus Mining (EQE:ASX)** III **Estero** General Carrera Lake **Goldcorp** VII (G.TSX, GG:NYSE) **Chile Chico** Population: 4,500 VIII Main industry: (was) Mining **Unemployment: >50%** XIV. 500ktpa - mill & flotation plant currently under care and maintenance\* Airport **Cerro Bayo Mandalay Resources** (MND:TSX) XII Legend **Los Domos Project Boundary Equus Mining (EQE:ASX) Metallic Mineral Occurance Coordinate System** Argentina SAD69 UTM Zone 19S 10 km 260000 m 270000 m 280000 m

Figure 5. Regional map showing location of Los Domos and Cerro Diablo Projects

## For further information, please contact:

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### About Equus Mining and the flagship Los Domos and Cerro Diablo Precious and Base Metal Projects

Equus Mining Limited (Equus, ASX: EQE) has acquired the rights to acquire 100% of the Los Domos project located in the XI Region of Chile from Terrane Minerals SpA under a staged earn-in agreement. With the completion of an initial 1,000m drill programme Terrane is now to transfer the Los Domos project assets into a Joint Venture (JV) Company in which Equus will hold an initial 51% (previously the requirement was 2,000m). Equus then has a two-year option period to buy the remaining 49% interest in the JV Company by issuing Terrane \$450,000 worth of Ordinary Shares at an issue price of 1.2c. The Cerro Diablo project consist of 4,554 hectares in exploration licences held 100% by EQE.

The Los Domos gold-silver project is well located 15km south of the township of Chile Chico and adjacent to the Cerro Bayo gold-silver mine. The Cerro Diablo project is located 25 kilometres north-northwest of the mine. See Figure 6. This mine was until recently producing approximately 2 Mozpa of silver and 20 Kozpa gold or approximately two thirds nominal flotation plant capacity of 500ktpa throughput, however production has been suspended indefinitely and *force majeure* declared following a mine flooding event in June 2017 <sup>(xi)</sup>. With an altitude range of 800m to 1,200m and a dry, moderate climate, the Los Domos Project is able to be explored year-round. Cerro Diablo has a similar altitude range with slightly higher precipitation.

#### pjn9537

- (i) All the material assumptions underpinning exploration results for sample numbers LD00001 to LD00102 are outlined in Table 1 and Appendix 1 in the initial public report titled Los Domos Gold-Silver project (see ASX release dated 25 October 2016) and continue to apply and have not materially changed.
- (ii) All the material assumptions underpinning exploration results for sample numbers LD00103 to LD00205 are outlined in Table 1 and Appendix 1 in the December 2016 Quarterly Activities Report (see ASX release dated 31 January 2017) continue to apply and have not materially changed.
- (iii) All the material assumptions underpinning exploration results for sample numbers LD00206 to LD00382 are outlined in Table 1 and Appendix 1 in the report titled Los Domos Gold-Silver Project High Grade Assay Results (see ASX release dated 3 March 2017) continue to apply and have not materially changed.
- (iv) All the material assumptions underpinning exploration results for sample numbers LD00283 to LD00400 are outlined in Table 1 and Appendix 1 in the report titled Los Domos Gold-Silver Project Yields Further High-Grade Assay Results (see ASX release dated 31 March 2017) continue to apply and have not materially changed.
- (v) All the material assumptions underpinning exploration results for sample numbers LDD0001 to LDD00050 are outlined in Table 1 in the report titled Significant High-Grade Assays From Shallow Depth Intercept In First Drill Hole At Los Domos Gold-Silver Project (see ASX release dated 12 July 2017) continue to apply and have not materially changed.
- (vi)Metallurgical recoveries for Intermediate Sulphidation epithermal mineralisation are based on initial metallurgical tests as outlined in a report titled Initial Metallurgical Tests Show Potential for High Recoveries and Grades of Silver, Lead and Zinc in Concentrates (see ASX release dated 7 August 2017).
- (vii) All the material assumptions underpinning exploration results for sample numbers LDD0051 to LDD00572 are outlined in Table 1 in the report titled First Phase Drilling Confirms Potential For Large Scale Intermediate Sulphidation Mineralised System At Los Domos Precious And Base Metal Project (see ASX release dated 10 October 2017) continue to apply and have not materially changed.
- (viii) All the material assumptions underpinning exploration results for sample numbers LDD0620 to LDD00789 are outlined in Table 1 in the report titled 400M Mineralised Structure Defined at T7 Target and Commencement of 7,500M Phase 2 Drill Programme at Los Domos Project (see ASX release dated 20 November 2017) continue to apply and have not materially changed.
- (ix) All the material assumptions underpinning exploration results for sample numbers LDD0791 to LDD01251 are outlined in Table 1 in the report titled Significant Drill Defined Extensions of Ag, Pb, Zn, Au Mineralisation at T7 Target, Los Domos Project (see ASX release dated 16 April 2018) continue to apply and have not materially changed.

### ${}^{(x)}\underline{Gold\ and\ Zinc\ Equivalent\ Calculation\ Formulae\ \&\ Assumptions\ -\ Intermediate\ Sulphidation\ Epithermal}$

	+ Cu(%) X	e per 1 Au(g/t)x Au Recover	+ Cu(%) X Price per 1 Zn(%) x Zn Recovery (%)					
Metal	Price *	Recovery						
Gold	US\$1200 per ounce	93.2%	Metallurgical recoveries Au, Ag, Pb and Zn are based on initi					
Silver	US\$18 per ounce	99.6%	metallurgical tests as outlined in a report titled Initial Metallurgical Tests Show Potential for High Recoveries and Grades of Silver, Lead and Zinc in Concentrates (see ASX release dated 7 August 2017). Quantitative evaluation of minerals by scanning electron microscopy has determined that Cu is contained within chalcopyrite which is					
Lead	US\$2700 per tonne	99.7%						
Zinc	US\$3700 per tonne	99.4%						
Copper	US\$6300 per tonne	90.0%	readable recovered by standard floatation techniques and a relative					
Recovery w Recovery w Recovery w Recovery w Recovery w Recovery w	veighted 1 Au g/t : 1 Ag g/veighted 1 Au g/t : 1 Pb%veighted 1 Au g/t : 1 Zn%veighted 1 Au g/t : 1 Cu%veighted 1 Zn% : 1 Ag g/t veighted 1 Zn% : 1 Au g/t veighted 1 Zn% : 1 Pb% proveighted 1 Zn% : 1 Cu% proveighted 1 Zn% : 1 C	price ratio = 1:1.34  price ratio = 1:0.98  price ratio = 1:0.63  price ratio = 1:63.8  price ratio = 1:1.02  ice ratio = 1:1.37	lower 90% recovery factor has been assumed. It is EQE's opinion that all the elements included in the metal equivalents calculation have a reasonable potential to be recovered and sold. Drilling intercepts across the T7 Target structure shows differing dominant metal bearing zones. The varying distribution of the different dominant metals is interpreted to be both a function of the differing vertical depth within the epithermal system and differing time phases of mineralisation emplacement. As such, management have opted to report results on both an Au and Zn equivalent basis as those two metals are currently the most dominant at the T7 target in accordance with JORC reporting standards. If subsequent drilling intersects mineralization whereby a new dominant metal emerges for a target, equivalent metal reporting will change to reflect that new dominant					

metal.

#### (xi) www.mandalayresources.com

(xii) All the material assumptions underpinning exploration results for sample numbers LDD01447 to LDD01585 and LDD01630 to LDD01687 are outlined in Table 1 in the report titled Significant Drill Results from T7 Target, Los Domos Project (see ASX release dated 10 May 2018) continue to apply and have not materially changed.

(xiii) All the material assumptions underpinning exploration results for sample numbers LDD01586 to LDD1629, LDD1699 to LDD1751 and LDD1769 to LDD1830 are outlined in Table 1 in the report titled Further High-Grade Drill Results from T7 Target, Los Domos Project (see ASX release dated 5 June 2018) continue to apply and have not materially changed.

(xiv) All the material assumptions underpinning exploration results for sample numbers LDD01831 to LDD1869 and LDD1930 to LDD2337 are outlined in Table 1 in the report titled Latest Drill Results Extend Defined Mineralisation at Los Domos (see ASX release dated 6 August 2018) continue to apply and have not materially changed.

#### **COMPETENT PERSON'S STATEMENT:**

The information in this report that relates to Exploration Results for the Los Domos Gold-Silver project is based on information compiled by Damien Koerber. Mr Koerber is a geological consultant to the Company. Mr Koerber is a Member of the Australian Institute of Geoscientists and has sufficient experience which is relevant to the style of mineralisation and type of deposits under consideration and to the activities which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Koerber has a beneficial interest as shareholder and Director of Terrane Minerals SpA ('vendor') in Los Domos Gold-Silver project and consents to the inclusion in this report of the matters based on his information in the form and context in which it appears.