



Trading Symbols
AIM: UFO
FWB: I3A1

6 September 2019

**Alien Metals Ltd
("Alien" or "the Company")**

**Further high-grade Silver Results at San Celso and Los Campos projects with
up to 1,275 g/t Silver at San Celso and 547 g/t Silver at Los Campos, Mexico
Gold results of up to 2.68g/t Gold from Donovan 2 project**

Alien Metals Ltd, the AIM quoted mineral exploration and development company, is pleased to announce the results of the July 2019 fieldwork carried out at the Company's wholly owned Donovan 2, Los Campos and San Celso concessions in Zacatecas State, Mexico.

Highlights

- **Highly anomalous silver mineralisation at San Celso and Los Campos, confirmed**
- **Significant further high-grade silver results returned from San Celso, including:**
 - **Maximum assay of 1,275 g/t silver (Ag)**
 - **18 anomalous samples returning an average of 272 g/t Ag**
- **Significant further high-grade silver results returned from Los Campos, including:**
 - **Maximum assay of 547 g/t Ag**
 - **14 anomalous samples returning an average of 185 g/t Ag**
- **Further gold identified at Donovan 2, including a sample returning 2.68 g/t gold (Au)**
- **Company continues to assess a range of opportunities to advance Mexican projects, including via joint-venture**

Bill Brodie Good, Technical Director of Alien commented, **"the Company's San Celso and Los Campos projects continue to show significant potential for high-grade silver mineralisation. This recent round of sampling has confirmed historic surface and underground work on these projects and that there remain significant mineralised in-situ ore bodies to be developed."**

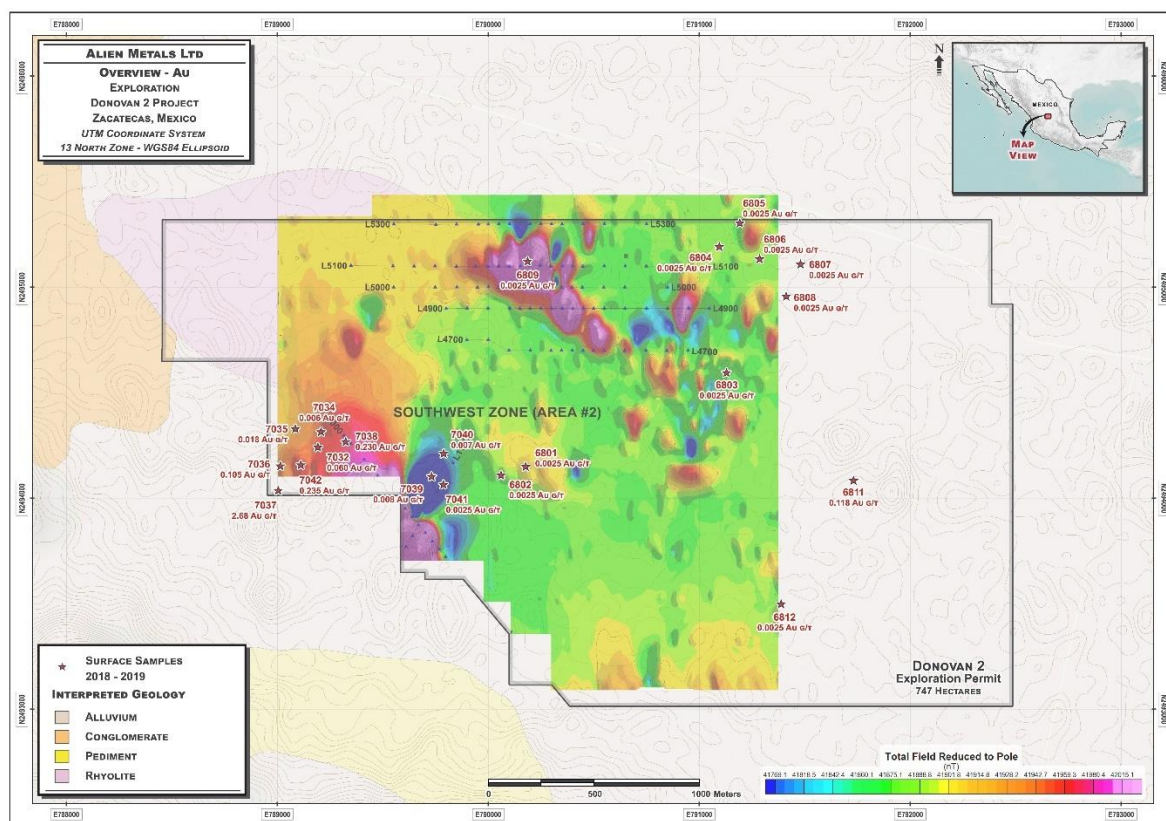
As announced on 6 August 2019, Alien carried out a ground mapping and sampling program across the Company's wholly owned Donovan 2, Los Campos and San Celso concessions in Zacatecas State, Mexico. The sampling programme was undertaken to follow up on previous work which had identified continued anomalous silver mineralisation at Los Campos and San Celso, and gold/copper mineralisation at Donovan 2. In particular, the sampling has confirmed the mineralisation controls that warrant follow up, as well as strengthening the Company's understanding for next stage of exploration.

Donovan 2 (Gold, Copper)

The mapping and sampling programme at Donovan 2 focused on the south-western area of the project area to follow up the anomalous gold sample taken in May 2019.

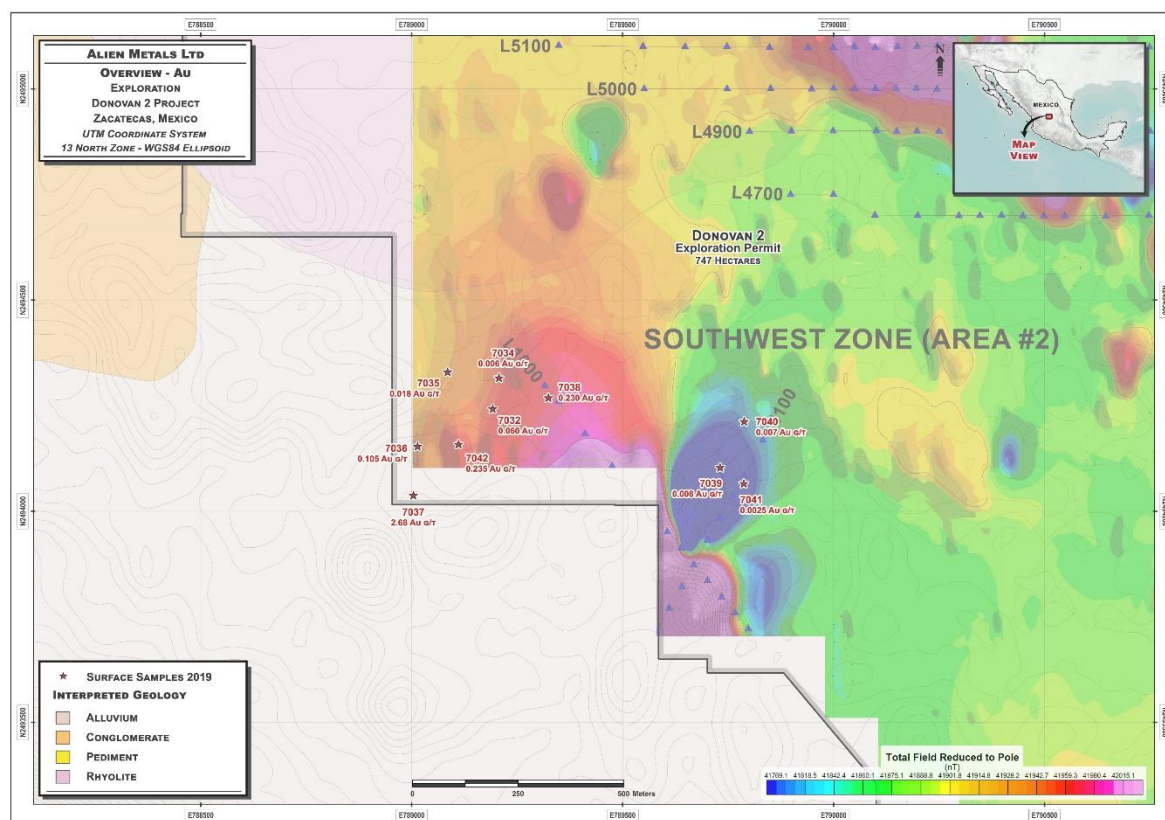
Sample 7037, in the south western area of the project, returned **2.68 g/t Au** and **46 g/t Ag** from a silicified and veined Rhyolite float sample. Samples 7042 and 7038 returned 0.24 g/t and 0.23 g/t Au, respectively. The remaining samples at Donovan 2 returned background results for gold from this programme, highlighting that there is gold mineralisation within this area and justifying more detailed follow up work in this area. These samples are all situated over the ground magnetic anomaly in this area and further indicate the presence of anomalous gold mineralisation associated with this target.

The locations of samples taken at Donovan 2 during July 2019, together with the Au sample assay results, are set out here:



www.alienmetals.uk/assets/img/190906_figure1.jpg

An enlargement of the map showing the location of samples taken at Donovan 2 during July 2019, together with the Au assay results, is set out here:



www.alienmetals.uk/assets/img/190906_figure2.jpg

Los Campos (Silver)

Previous exploration activity at Los Campos highlighted the high-grade silver potential of the Los Campos project, which features a historic mine within the project area which records seen by Alien show was mined between 1883 until all work stopped in 1904 with average mine head grade of over **1,000 g/t Ag** in the early 1890s.

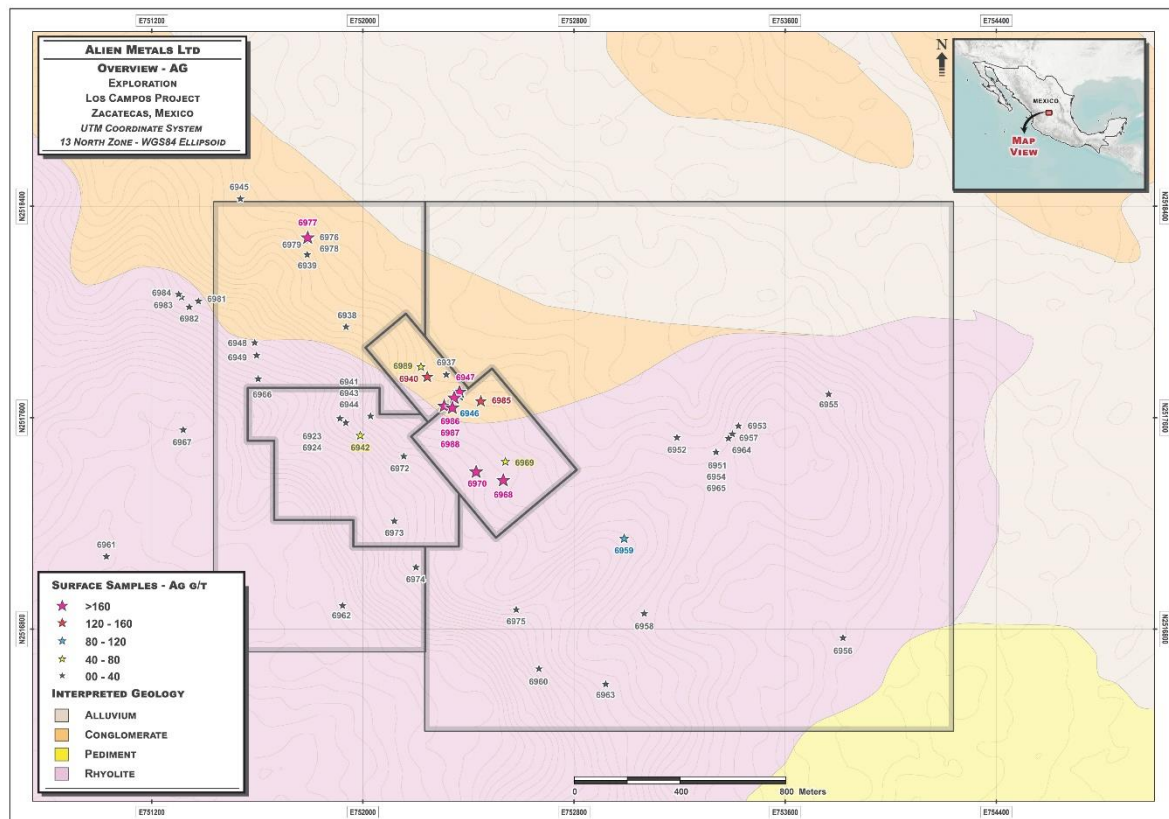
The programme was designed to further develop the Company's knowledge and understanding of the mineralisation trends at Los Campos along strike from the know mineralised veins historically mined and mapped, and to aid in next-step planning.

The results of the sampling programme show that the mineralisation is concentrated in the previously defined main veins with further evidence that the historic dumps on the site contain some high-grade material (see table 1 below).

14 of the 50 samples taken were anomalous for silver returning an average of **185 g/t Ag**, ranging from **43.6 g/t** to **547 g/t Ag**. 10 of these samples were from dumps around the shafts and confirm the high grade of the target veins mined historically and the fact that there remains high grade ore in the old workings as well. A sample taken from an outcrop returned **59.3 g/t Ag** from an oxidised and veined tuff.

Table 1: Significant Ag results from July 2019 sampling programme, Los Campos				
Sample ID	Alteration	Type of Sample	Au ppm	Ag ppm
6940	Silicified	Dump	0.311	161
6942	Silicified	Rock Chip	<0.005	59.3
6946	Silicified	70cm channel in working	0.012	97.4
6947	Silicified	Dump	0.054	219
6959	Argilisation, Oxidation	Dump	0.173	94.3
6968	Silicification	Dump	0.125	218
6969	Silicification	Rock chip	<0.005	46.4
6970	Silicification	Dump	0.157	196
6977	Silicification	10cm channel in working	0.005	222
6985	Silicification	Dump	0.021	122
6986	Silicification	Dump	0.2	292
6987	Silicification	Dump	0.053	547
6988	Silicification	Dump	0.142	274
6989	Silicification	Dump	0.092	43.6

The locations of samples taken at Los Campos during July 2019, together with the Ag sample assay results, are set out here:



www.alienmetals.uk/assets/img/190906_figure3.jpg

Overall the mineralisation appears focused in the historic ore body defined by the main veins, which was mined intermittently from 1883 to 1904. There is also further evidence that the historic dumps at the project contain some high-grade silver.

The excised area containing a clay quarry within the Los Campos tenements appears to contain one of the 2 main veins, with historic reports and photos recording that the San Rafael Vein system as running through this tenement. The presence of this kaolin body potentially indicates a zone of extreme weathering, possibly associated with mineralisation formation in the area. The San Rafael vein extends for over 200m within the excised tenement.

The interpreted location of the San Rafael Vein at Los Campos is set out here:



www.alienmetals.uk/assets/img/190906_figure4.jpg

Based on the recent results and historic data, the mineralisation appears confined to the two main veins. With the historic mining and mapping work the vein locations are well defined. An initial scout drilling programme would help to test the depth and strike extension of these systems as well as the grade potential.

San Celso (Silver)

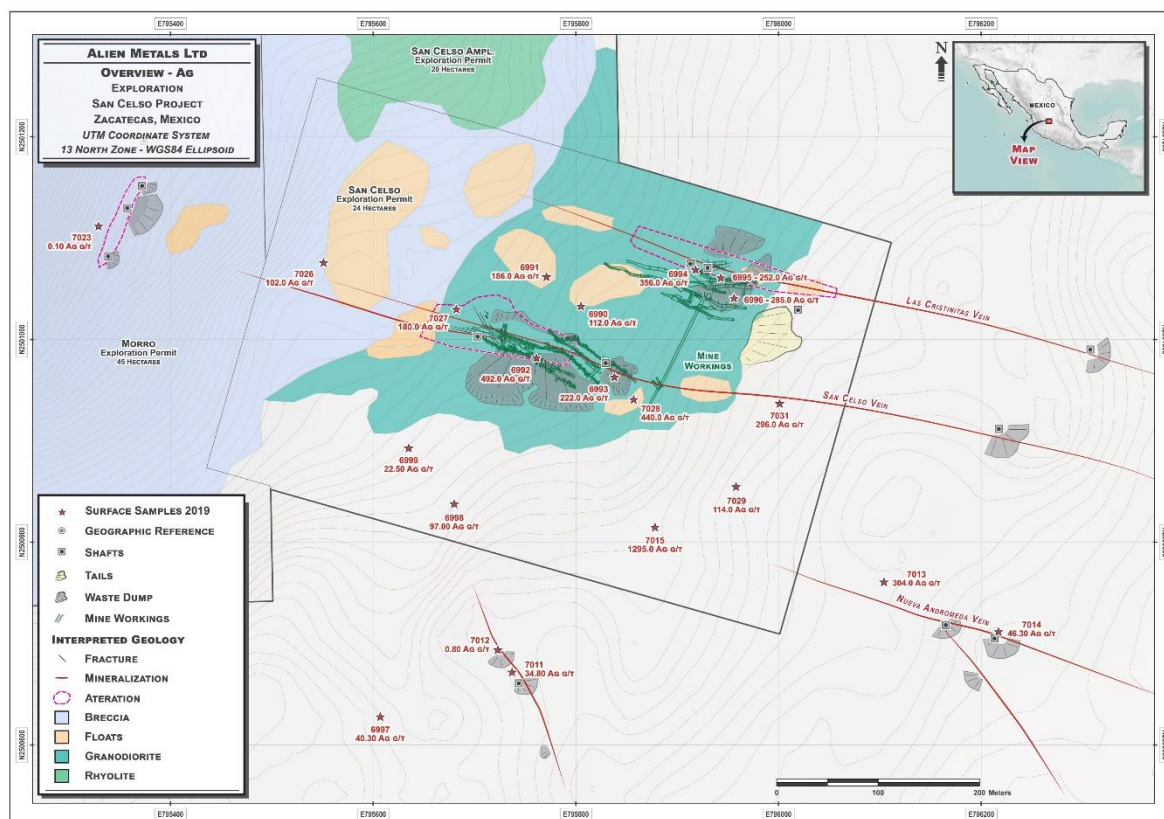
Located within the Zacatecas Silver belt of Mexico as well, the San Celso project remains a highly prospective silver target in a favourable mineralised district. Previous exploration programmes at San Celso have highlighted the high-grade silver potential of the project.

Recent surface mapping and sampling was undertaken to corroborate earlier reconnaissance and mapping of the area, and specifically to consolidate the historic sampling and mapping data and bring it up to date and merge with older data. The results confirm the very high grade of the known veins both in-situ as well as in surface dumps.

14 of the 39 samples taken were anomalous for silver returning an average of **276g/t Ag**, ranging from **40.3 g/t Ag** to **1,295g/t Ag**. Eight of these samples were from dumps around the shafts and confirm the high grade of the target veins mined historically and the fact that there remains high grade ore in the old workings as well. Five of the samples were float samples, including the sample which returned 1,295g/t Ag

A sample taken from an outcrop returned **59.3 g/t Ag** from an oxidised and veined tuff.

An enlargement of the map showing the location of samples taken at San Celso during July 2019, together with the Ag sample assay results, is set out here:



www.alienmetals.uk/assets/img/190906_figure6.jpg

The results of this programme confirm the mineralisation source and add information to the potential of each of the Donovan 2, San Celso and Los Campos projects, as well as further supporting the reliability of historic exploration and sampling.

The Company plans to follow up targets identified at Donovan 2 in particular, with future programmes, including additional induced polarity (IP) and/or scout drilling and using these results combined with historic results and data in the context of the historical mines and their potential for redevelopment.

Alien is working towards reopening discussions with a range of parties following this work regarding potential joint venture opportunities.

Alien's geological team continues to assess a range of mineral projects and opportunities, with particular focus on exploration projects with near-term news-flow and value creation.

For further information please visit the Company's website at www.alienmetals.uk, or contact:

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Notes to Editors

Alien Metals Ltd is an AIM quoted mining exploration and development company. Since the recomposition of the Board and company name change in 2018, Alien has focused on delivering its strategy of acquiring mining projects which demonstrate significant development upside, in jurisdictions with established infrastructure and mining codes, and where strong operational controls can be assured.

In addition to progressing its acquisition-led strategy, following the strategic review of its portfolio of projects in Mexico during 2018-19, the Company has identified exploration targets across its 12 mining concessions in Zacatecas, Mexico, which it is working to advance systematically.

Qualified Person

The information in this report that relates to exploration targets, exploration results, and other information of a technical nature has been reviewed by Dr Lex Lambeck Ph.D, a technical consultant to the Company. Dr Lambeck is a Member of the American Institute of Professional Geologists and a Certified Professional Geologist, CPG-11734, with over 15 years of relevant experience in exploration and assessment of resource projects.

Forward-Looking Information

This press release contains certain “forward-looking information”. All statements, other than statements of historical fact that address activities, events or developments that the Company believes, expects or anticipates will or may occur in the future are deemed forward-looking information.

This forward-looking information reflects the current expectations or beliefs of the Company based on information currently available to the Company as well as certain assumptions, including the availability of sufficient funds. Forward-looking information is subject to a number of significant risks and uncertainties and other factors that may cause the actual results of the Company to differ materially from those discussed in the forward-looking information, and even if such actual results are realised or substantially realised, there can be no assurance that they will have the expected consequences to, or effects on the Company.

Any forward-looking information speaks only as of the date on which it is made and, except as may be required by applicable securities laws, the Company disclaims any intent or obligation to update any forward-looking information, whether as a result of new information, future events or results or otherwise. Although the Company believes that the assumptions inherent in the forward-looking information are reasonable, forward-looking information is not a guarantee of future performance and accordingly undue reliance should not be put on such information due to the inherent uncertainty therein.

Glossary

Term	Definition
Ag	Silver
Alteration	Mineral alteration refers to the various natural processes that alter a mineral's chemical composition or crystallography.
Argilisation	Alteration of minerals to clay minerals
Au	Gold
Dump sample	A sample collected from old mine dumps
Float sample	A sample of rock collected at surface that that is not in-situ
g/t	Grams per ton
Outcrop sample	A sample of rock collected in-situ at surface
Oxidation	The reaction of rock minerals with oxygen which changes the mineral composition of the rock
Rhyolite	An igneous (rock type formed from the cooling of molten rock or magma), volcanic rock, of felsic (rich in feldspar and quartz minerals) composition
Silicification	A rock that has been partly silicified, such as in bands rather than throughout the whole rock
Silicified	A rock that has been impregnated throughout by silica
Tuff	A rock formed by consolidation of volcanic ash