

## High-Resolution Airborne Survey Completed at Music Valley HREE Project

### Highlights

- **2,172 line kilometre survey completed:** The helicopter-borne magnetic and radiometric survey has been completed over the expanded Music Valley HREE Project area, ahead of schedule.
- **Low level = high resolution:** The survey was completed on 50 metre line spacings at a flight height of 30 metres, which will generate a high-resolution dataset for processing and interpreting.
- **Data Analysis Underway:** The survey data has been provided to Mitre Geophysics for processing, inversions and analysis.
- **Mapping and Sampling Underway:** Dateline's consulting REE and structural geology specialists are in the field, mapping and rock chip sampling across the expanded Music Valley HREE Project area.

**Dateline Resources Limited** (ASX: DTR, OTCQB: DTREF, FSE: YE1) (**Dateline** or **the Company**) is pleased to announce the completion of the geophysical survey covering the Music Valley Heavy Rare Earth Project (**Music Valley**), located in Riverside and San Bernardino Counties, California, USA.

The magnetic and radiometric survey included all of the 20,520 acres highlighted in the expanded Music Valley Project announcement (ASX Announcement 11 March 2026).

The helicopter-borne survey was undertaken by Precision GeoSurveys based in Reno, Nevada. The 2,172 line kilometre survey was flown on 50m spaced lines at a height of 30m using state of the art equipment.

### Dateline's Managing Director, Stephen Baghdadi, commented:

*"Completion of the Music Valley airborne survey represents a step in Dateline's systematic exploration of this emerging heavy rare earth district. The data will now be processed and integrated with field mapping and rock chip sampling to refine the Company's geological model and guide the next phase of exploration."*

### Contact

Level 17, 2 Chifley Square  
Sydney, NSW, 2000  
T +61 2 9375 2353  
E [info@datelineresources.com.au](mailto:info@datelineresources.com.au)  
W [www.datelineresources.com.au](http://www.datelineresources.com.au)

### Capital Structure

ASX Code	DTR
OTCQB Code	DTREF
FSE Code	YE1
Shares on Issue	3.64B
Top 20 Shareholders	77.7%

### Board of Directors

<b>Mark Johnson AO</b> Non-Executive Chairman
<b>Stephen Baghdadi</b> Managing Director
<b>George Brack</b> Non-Executive Director
<b>Phillips Baker Jr</b> Non-Executive Director
<b>Greg Hall</b> Non-Executive Director
<b>Tony Ferguson</b> Non-Executive Director

### Colosseum Gold-REE Project\*

(100% DTR, California, USA)  
27.1Mt @ 1.26g/t Au for 1.1Moz Au  
Mineralisation open at depth  
BFS completion end March 2026  
Rare earths potential with geology similar to nearby Mountain Pass mine

### Argos Strontium (DTR 100%)

Largest and highest grade celestine deposit in USA

### Music Valley Heavy REE (DTR 100%)

Historic rock chips up to 15% TREO  
Geophysics and mapping underway



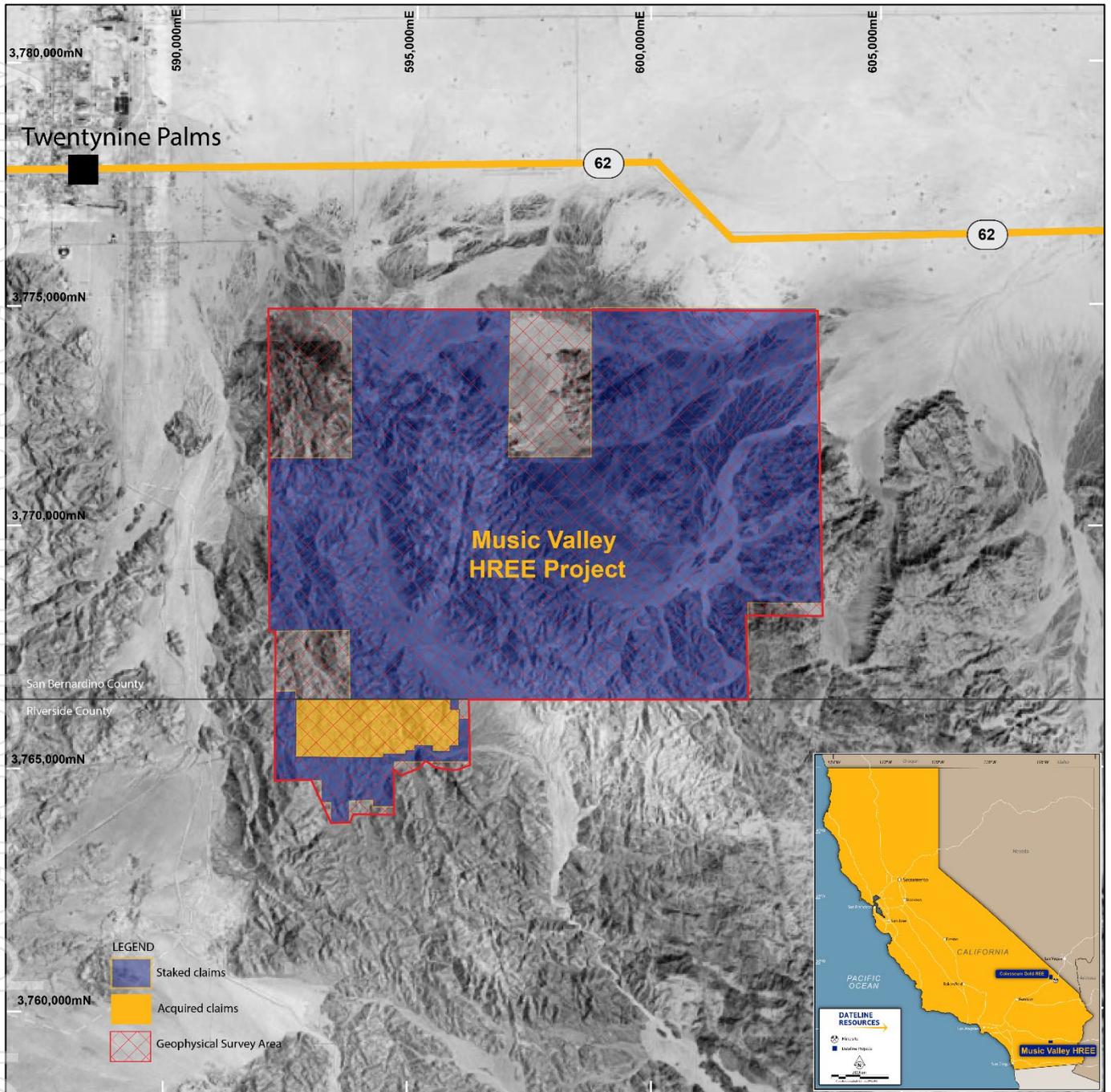


Figure 1: Music Valley HREE Project aerial geophysical survey area shown in red hatched area

## Survey Details

Precision GeoSurveys was contracted to fly a helicopter-borne magnetic and radiometric survey over the expanded Music Valley HREE Project area (Figure 1). The magnetic sensor was flown in a non-magnetic and non-conductive nose stinger configuration. The gamma (radiometric) detector was flown internal to the helicopter, away from variable fuel cell attenuation. Compared to conventional slung bird-type survey systems, this innovative design allowed the survey to be safely

flown at reduced terrain clearance to minimise noise, improve resolution, and reduce the need for complex corrections to the data.

The survey was flown in a systematic low-level grid pattern at an orientation of 060°/ 240° for the primary survey lines. The line spacing was 50m and the flight height was 30m. There were 242 survey lines for 1,45km, 29 tie lines for 195km and 5 special lines for 32km, with a total survey length of 2,172 line kilometres.

The helicopter used for the survey was an Airbus AS350.

The magnetic data was collected using a Scintrex CS-3 cesium vapor airborne magnetometer sensor. It had a sensitivity better than 0.01 nT and sampling rate of 20 Hz providing sample spacings of 1-2 metres, in a nose mounted stinger configuration with 3-axis real-time compensation.

Radiometric data was collected using a Medusa gamma spectrometer system. It included 21 litres of proprietary self-calibrating NaI(Tl) gamma radiation detection crystals with 512 channel output at 1 Hz sampling rate.

The magnetic and radiometric data had standard industry corrections (lag, attenuation, micro-leveling, cosmic background etc) before being supplied to Mitre Geophysics for further analysis and inversions.

## Mapping and Field Sampling

The Company's REE specialist, Tony Mariano Jr and Structural geologist Dr Russell Mason, have commenced field mapping and sampling at Music Valley. The primary target will be outcrops of Pinto Gneiss and contact zones with the surrounding rocks in the area.

Rock chip samples collected during this program will be dispatched for assaying, with results expected in 5-7 weeks.



Figure 2: Field and Pinto Gneiss outcrop photos from Music Valley

## Additional Information

The Company notes that 252 of the claims referenced in this announcement are the subject of proceedings currently before the Federal Court of Australia (Victoria Registry)<sup>1</sup>. Dateline will update the market in accordance with its continuous disclosure obligations.

*This ASX announcement has been authorised for release by the Board of Dateline Resources Limited.*

### For more information, please contact:

Stephen Baghdadi

Managing Director

+61 2 9375 2353

[www.datelineresources.com.au](http://www.datelineresources.com.au)

Andrew Rowell

Corporate & Investor Relations Manager

+61 400 466 226

[a.rowell@dtraux.com](mailto:a.rowell@dtraux.com)

Follow Dateline on socials:  @Dateline\_DTR

 @dateline\_resources

 dateline-resources

 @dateline.resources

## About Dateline Resources Limited

Dateline Resources Limited (ASX: DTR, OTCQB: DTREF, FSE: YE1) is an Australian company focused on mining and exploration in North America. The Company owns 100% of the Colosseum Gold-REE Project in California.

The Colosseum Gold Mine is located in the Walker Lane Trend in East San Bernardino County, California. On 6 June 2024, the Company announced to the ASX that the Colosseum Gold mine has a JORC-2012 compliant Mineral Resource estimate of 27.1Mt @ 1.26g/t Au for 1.1Moz. Of the total Mineral Resource, 455koz @ 1.47/t Au (41%) are classified as Measured, 281koz @ 1.21g/t Au (26%) as Indicated and 364koz @ 1.10g/t Au (33%) as Inferred.

On 23 May 2025, Dateline announced that updated economics for the Colosseum Gold Project generated an NPV<sub>6.5</sub> of US\$550 million and an IRR of 61% using a gold price of US\$2,900/oz.

The Colosseum is located less than 10km north of the Mountain Pass Rare Earth mine. Planning has commenced on drill testing the REE potential at Colosseum.

Dateline owns 100% of the high-grade Argos Strontium Project, also located in San Bernadino County, California. Argos is reportedly the largest strontium deposit in the U.S. with previous celestite production grading 95%+ SrSO<sub>4</sub>.

In March 2026, Dateline consolidated the Music Valley Heavy Rare Earth Project in Riverside and San Bernardino Counties, California. The region has known HREE mineralisation from USGS rock chip sampling, however it has not been subjected to modern exploration techniques.

<sup>1</sup> ASX Announcement 23 December 2025 - Update in Relation to Legal Proceedings and Confirmation of Progress at Colosseum

## Forward-Looking Statements

This announcement may contain “forward-looking statements” concerning Dateline Resources that are subject to risks and uncertainties. Generally, the words “will”, “may”, “should”, “continue”, “believes”, “expects”, “intends”, “anticipates” or similar expressions identify forward-looking statements. These forward-looking statements involve risks and uncertainties that could cause actual results to differ materially from those expressed in the forward-looking statements. Many of these risks and uncertainties relate to factors that are beyond Dateline Resources’ ability to control or estimate precisely, such as future market conditions, changes in regulatory environment and the behaviour of other market participants. Dateline Resources cannot give any assurance that such forward-looking statements will prove to have been correct. The reader is cautioned not to place undue reliance on these forward-looking statements. Dateline Resources assumes no obligation and does not undertake any obligation to update or revise publicly any of the forward-looking statements set out herein, whether as a result of new information, future events or otherwise, except to the extent legally required.

## Competent Person Statement

Sample preparation and any exploration information in this announcement is based upon work reviewed by Mr Greg Hall who is a Chartered Professional of the Australasian Institute of Mining and Metallurgy (CP-IMM). Mr Hall has sufficient experience that is relevant to the style of mineralization and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting Exploration Results, Mineral Resources and Ore Reserves" (JORC Code). Mr Hall is a Non-Executive Director of Dateline Resources Limited and consents to the inclusion in the report of the matters based on this information in the form and context in which it appears.

## Company Confirmations

The Company confirms it is not aware of any new information or data that materially affects the information included in the announcements dated 23 October 2024 with regard to the Colosseum MRE and 23 May 2025 with regard to Colosseum Project Economics. Similarly, the Company confirms that all material assumptions and technical parameters underpinning the estimates and the forecast financial information referred to in those previous announcements continue to apply and have not materially changed.

## JORC Code, 2012 Edition – Table 1

### Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	<ul style="list-style-type: none"> <li>• <i>Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.</i></li> <li>• <i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i></li> <li>• <i>Aspects of the determination of mineralisation that are Material to the Public Report.</i></li> <li>• <i>In cases where ‘industry standard’ work has been done this would be relatively simple (eg ‘reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay’). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.</i></li> </ul>	<ul style="list-style-type: none"> <li>• In March 2026, Colosseum Rare Metals, Inc. contracted Precision GeoSurveys US Inc. to complete an aerial magnetic and radiometric geophysical surveys of the Music Valley claims.</li> <li>• The aerial (helicopter) survey consisted of dual magnetic and radiometric survey consisting of 2,172 linear kilometres flown at 30 metres above ground level.</li> <li>• Helicopter survey used a Scintrex CS-3 cesium vapor magnetometer and a Medusa gamma-ray spectrometer for gathering magnetic and radiometric data.</li> <li>• The helicopter uses WAAS-enabled GPS navigation system and an Opti-Logic laser altimeter. A minimum of four GPS satellites were received at all times during the survey.</li> <li>• All individuals completing the magnetic and radiometric survey were trained by Precision GeoSurveys US Inc.</li> </ul>
Drilling techniques	<ul style="list-style-type: none"> <li>• <i>Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).</i></li> </ul>	<ul style="list-style-type: none"> <li>• No drilling involved with the magnetic or radiometric surveys.</li> </ul>

Criteria	JORC Code explanation	Commentary
Drill sample recovery	<ul style="list-style-type: none"> <li>• Method of recording and assessing core and chip sample recoveries and results assessed.</li> <li>• Measures taken to maximise sample recovery and ensure representative nature of the samples.</li> <li>• Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.</li> </ul>	<ul style="list-style-type: none"> <li>• No drilling involved with the magnetic or radiometric surveys.</li> </ul>
Logging	<ul style="list-style-type: none"> <li>• Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.</li> <li>• Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</li> <li>• The total length and percentage of the relevant intersections logged.</li> </ul>	<ul style="list-style-type: none"> <li>• No drilling involved with the magnetic or radiometric surveys.</li> </ul>
Sub-sampling techniques and sample preparation	<ul style="list-style-type: none"> <li>• If core, whether cut or sawn and whether quarter, half or all core taken.</li> <li>• If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</li> <li>• For all sample types, the nature, quality and appropriateness of the sample preparation technique.</li> <li>• Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</li> <li>• Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.</li> <li>• Whether sample sizes are appropriate to the grain size of the material being sampled.</li> </ul>	<ul style="list-style-type: none"> <li>• Magnetic and radiometric survey techniques completed by trained professionals in accordance with industry standard practice.</li> </ul>

Criteria	JORC Code explanation	Commentary
Quality of assay data and laboratory tests	<ul style="list-style-type: none"> <li>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</li> <li>For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.</li> <li>Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.</li> </ul>	<ul style="list-style-type: none"> <li>Precision GeoSurveys has 19 years of exploration experience working on different projects around the world. They have flown over 800 surveys since 2007.</li> <li>Data interpreted by multiple geophysicist professionals according to industry standard practice and site-specific details.</li> </ul>
Verification of sampling and assaying	<ul style="list-style-type: none"> <li>The verification of significant intersections by either independent or alternative company personnel.</li> <li>The use of twinned holes.</li> <li>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</li> <li>Discuss any adjustment to assay data.</li> </ul>	<ul style="list-style-type: none"> <li>Survey techniques and data adjustments completed by trained professionals according to site specific requirements and best practice.</li> </ul>
Location of data points	<ul style="list-style-type: none"> <li>Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.</li> <li>Specification of the grid system used.</li> <li>Quality and adequacy of topographic control.</li> </ul>	<ul style="list-style-type: none"> <li>WAAS-enabled GPS navigation system integrated with pilot steering display and data logger.</li> <li>In good weather conditions, flight line accuracy of +/- 8 m from desired track.</li> <li>Aircraft was de-gaussed prior to commencing survey using proprietary technology.</li> <li>Calibration, lag, heading, and compensation flights. Magnetic FOM was 2.5 nT or better.</li> <li>Opti-Logic laser altimeter (or equivalent) and height-above-ground pilot display and recording.</li> <li>Two or more base station magnetometers with integrated GPS time synchronization for correction of temporal magnetic variations.</li> </ul>

Criteria	JORC Code explanation	Commentary
<i>Data spacing and distribution</i>	<ul style="list-style-type: none"> <li>• <i>Data spacing for reporting of Exploration Results.</i></li> <li>• <i>Whether the data spacing, and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.</i></li> <li>• <i>Whether sample compositing has been applied.</i></li> </ul>	<ul style="list-style-type: none"> <li>• Helicopter magnetic and radiometric survey consisted of 2,172 linear kilometres flown at 30m above ground level.</li> </ul>
<i>Orientation of data in relation to geological structure</i>	<ul style="list-style-type: none"> <li>• <i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i></li> <li>• <i>If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.</i></li> </ul>	<ul style="list-style-type: none"> <li>• Survey lines laid out by geophysics professionals according to industry standard practice and site specific details.</li> </ul>
<i>Sample security</i>	<ul style="list-style-type: none"> <li>• <i>The measures taken to ensure sample security.</i></li> </ul>	<ul style="list-style-type: none"> <li>• No samples were collected in this survey.</li> </ul>
<i>Audits or reviews</i>	<ul style="list-style-type: none"> <li>• <i>The results of any audits or reviews of sampling techniques and data.</i></li> </ul>	<ul style="list-style-type: none"> <li>• Data is being audited and interpreted by Nick Direen with Mitre Geophysics Pty Ltd in Tasmania, Australia. Nick is a multi-award winning geoscientist with a BSc. (Hons) in both Geology and Geophysics and a member of the Australian Society of Exploration Geophysicists, the Society of Exploration Geophysicists, the American Association of Petroleum Geologists, and the Geological Society of Australia; and a Fellow of the Australian Institute of Geoscientists and the Society of Economic Geologists.</li> <li>• Data interpretations will be completed by Nick Direen and reviewed by Greg Hall, Chartered Professional of the Australasian Institute of Mining and Metallurgy (CP-IMM).</li> </ul>

## Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	<ul style="list-style-type: none"> <li>Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.</li> <li>The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.</li> </ul>	<ul style="list-style-type: none"> <li>The Music Valley Project is located in portions of T1N R9E-R11E, T1S R9E-R11E, and T2S R9E-R11E, SB&amp;M.</li> <li>All tenements are 100% owned by Dateline Resources Limited or a wholly owned subsidiary.</li> </ul>
Exploration done by other parties	<ul style="list-style-type: none"> <li>Acknowledgment and appraisal of exploration by other parties.</li> </ul>	<ul style="list-style-type: none"> <li>Heavy Rare Earth mineralisation was first reported by the USGS in 1954.</li> <li>There has been little to no modern exploration across the claims area.</li> <li>For the acquired (Fermi) claims, no substantive work was undertaken by the previous owner.</li> </ul>
Geology	<ul style="list-style-type: none"> <li>Deposit type, geological setting and style of mineralisation.</li> </ul>	<ul style="list-style-type: none"> <li>The Music Valley Project is located within the eastern Transverse Ranges of San Bernardino and Riverside Counties, California, near the structural transition into the Mojave Desert province. The region is underlain by a complex assemblage of Proterozoic to Mesozoic crystalline basement rocks that have been intruded by Jurassic and Cretaceous granitic plutons associated with the Cordilleran magmatic arc. Regional mapping by the United States Geological Survey highlights a structurally deformed terrane characterised by northwest trending faults and shear zones. These structures reflect multiple tectonic events and are interpreted to provide potential pathways for fluid flow and element mobilisation.</li> <li>A key basement unit within the Project area is the Pinto Gneiss, interpreted as an Early Proterozoic high grade metamorphic complex. The Pinto Gneiss comprises</li> </ul>



For personal use only

Criteria	JORC Code explanation	Commentary
		<p>banded biotite quartz feldspar gneiss with local amphibolite and migmatitic phases and exhibits strong foliation and compositional layering consistent with polyphase deformation and metamorphism. The unit has been intruded by younger granitic bodies and locally cut by pegmatites and quartz veins. This intrusive and structural overprint is significant, as it provides a geological environment conducive to the concentration of incompatible elements during partial melting and late stage magmatic and hydrothermal processes.</p> <ul style="list-style-type: none"> <li>From a rare earth element perspective, the Pinto Gneiss is considered prospective due to the potential presence of accessory REE bearing minerals, including monazite, allanite and xenotime, within felsic components of the metamorphic sequence. High grade metamorphism and partial melting events may have facilitated redistribution and local enrichment of rare earth elements, particularly along shear zones, pegmatitic segregations and intrusive contacts. The combination of an ancient, repeatedly reworked basement complex, proximity to granitic intrusions and well-developed structural pathways provides a favourable geological setting for further rare earth exploration at Music Valley.</li> </ul>
<p><i>Drill hole Information</i></p>	<ul style="list-style-type: none"> <li>A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:                             <ul style="list-style-type: none"> <li>easting and northing of the drill hole collar</li> <li>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</li> <li>dip and azimuth of the hole</li> <li>down hole length and interception depth</li> <li>hole length.</li> </ul> </li> <li>If the exclusion of this information is justified on the basis that the</li> </ul>	<ul style="list-style-type: none"> <li>No drill hole information involved with the magnetic or radiometric surveys.</li> <li>No information or results have been excluded from the attached table.</li> </ul>

Criteria	JORC Code explanation	Commentary
	<p><i>information is not Material, and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.</i></p>	
Data aggregation methods	<ul style="list-style-type: none"> <li><i>In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.</i></li> <li><i>Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.</i></li> <li><i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i></li> </ul>	<ul style="list-style-type: none"> <li>No drill hole intercepts or weighting involved with the magnetic or radiometric surveys.</li> </ul>
Relationship between mineralisation widths and intercept lengths	<ul style="list-style-type: none"> <li><i>These relationships are particularly important in the reporting of Exploration Results.</i></li> <li><i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i></li> <li><i>If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').</i></li> </ul>	<ul style="list-style-type: none"> <li>Magnetic and radiometric survey lines flown in 060°/ 240° line orientation (UTM grid) as specified by Mitre Geophysics according to industry standard practice and site specific details for Music Valley Project.</li> </ul>
Diagrams	<ul style="list-style-type: none"> <li><i>Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.</i></li> </ul>	<ul style="list-style-type: none"> <li>Supporting figures have been included within the body of this release.</li> </ul>
Balanced reporting	<ul style="list-style-type: none"> <li><i>Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced avoiding misleading reporting of Exploration Results.</i></li> </ul>	<ul style="list-style-type: none"> <li>No grades reported within this release.</li> </ul>

Criteria	JORC Code explanation	Commentary
Other substantive exploration data	<ul style="list-style-type: none"> <li>Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.</li> </ul>	<ul style="list-style-type: none"> <li>Project wide mapping and rock chip sampling has commenced using REE specialists.</li> </ul>
Further work	<ul style="list-style-type: none"> <li>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</li> <li>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</li> </ul>	<ul style="list-style-type: none"> <li>Dateline intends to use a ‘stacked evidence’ approach to exploration, with mapping, geochemistry and geophysics to be used to develop drill targets.</li> </ul>

For personal use only