

# ASX: MEI METEORIC RESOURCES

1 September 2017

## METEORIC ACQUIRES EXTENSIVE GEOLOGICAL DATABASE



Acquisition price less than 8% of replacement cost, estimated value over \$5 million



In excess of 1,000 technical documents obtained



Reprocessing & analysis of historical data underway, initial results expected within weeks



Historical data provides a fast tracked, multi-year advancement in technical program



Includes all available Geophysical, Geochemical and Structural data covering Belleterre-Angliers Greenstone Belt



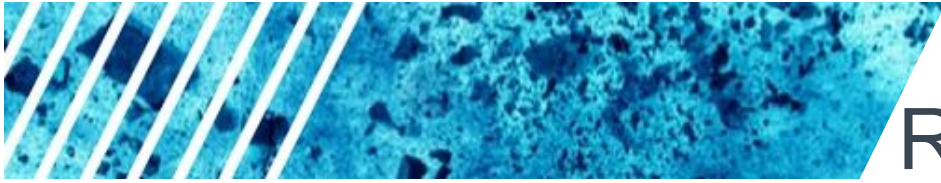
Numerous drill ready targets identified and drilling program being scheduled

Meteoric Resource NL's ("Meteoric" or the "Company") recent pegging activity has expanded its land holding in the Baby Segment of the Belleterre-Angliers Greenstone Belt (BAG) to over 118 km. Meteoric is now the largest landholder in the greenstone belt which hosts the historical Belleterre Gold (1.1 Moz) and Lorraine Copper/Nickel Mines. Meteoric's expanded landholding now encompasses **24 of the 36** historical **high priority EM targets identified** by Falconbridge Limited and provides numerous drill ready targets.

To complement the expanding landholding the Company has negotiated to acquire a comprehensive database of raw technical information as well as geological interpretations covering the entire Belleterre-Angliers Greenstone Belt, with a value exceeding \$5 million.

Reprocessing and analysis of the technical information has commenced with initial results expected within weeks. It is anticipated that a continual stream of results will be released to the market during the process of evaluating the **1,000+ technical documents**.





# METEORIC RESOURCES

## Significant Items Contained in the Database Include:

### **AIRBORNE EM SURVEYS – 4 CHANNEL**

- Fugro 2001 – MEGATEM - Baby Segment of the BAG
- Geotech 2004 – VTEM - La Force project

### **AIRBORNE MAGNETIC**

- 4 Surveys (2001, 2002, 2004 x 2) - complete coverage of all project areas
- Conducted by Aeroquest, Terrequest, Fugro and Geotech

### **GROUND BASED EM SURVEYS**

- Aurora 2005 - Belleterre Segment of BAG
- Lamontagne 2003 - Ground HLEM - Geoffrey anomaly

### **GROUND INDUCTIVE POLARISATION**

- Belanger Geophysics 1999 - Blondeau target - Belleterre Segment

### **SOIL/ROCK CHIP GEOCHEMISTRY**

- Aurora Platinum 2001-2004 (9 programs) - Belleterre & Baby Segments of the BAG
- Hinterland 2002 - Belleterre Segment

### **MULTI-ELEMENT DRILL DATABASE**

- Including assays and downhole surveys for numerous drill programs

## Transaction Terms

The Company has entered into a binding sale and purchase agreement to acquire 100% of an extensive geological database. The consideration for the acquisition of the Data is as follows:

- 7,200,000 fully paid ordinary shares payable within 5 business days of Execution of the Sale & Purchase Agreement
- CAD \$165,500 payable within 5 business days of Execution of the Sale & Purchase Agreement

*"The recent acquisition of technical data enables Meteoric to gain significant insight into the geological opportunities within the Belleterre-Angliers Greenstone Belt (BAG), whilst saving the company valuable time and money associated with advancing our high grade polymetallic project. The technical data will also assist Meteoric in it's endeavors to reconsolidate the project area and embark upon the strategy of development of the multiple, shallow, high grade, gabbroic sills".*

Executive Director, Graeme Clatworthy

Historic Data			Auroradem	Baby	Brodeur	Belhumeur	Blondeau	Delbreuil	Devlin	Geoffroy	Gaboury	Guillet	Halle	H-Belleterre	Lac Au Sable	Lac Profond	Lac Simard	Laforce	Laperriere	Midrim
Company	Year	Type																		
Terrequest	2004	Airborne Mag																		
Aeroquest	2002	Airborne Mag																		
Fugro	2001	Megatem (Mag & EM)																		
Aurora	2003	Ground Gravity Survey																		
Geotech	2004	VTEM (Mag & EM)																		
Belanger Geophysics	1999	Castor Ground IP																		
Aurora	2005	Ground EM																		
Clearview	2002	Ground Mag																		
Aurora	2004	Sampling Survey Cu, Ni																		
Lambert (geo)	2004	Drilling,Mag,EM,IP																		
Aurora	2001	Soil Survey																		
Aurora	2004	Rock Sampling																		
Aurora	2005	Mapping																		
Aurora	2004	Trench Sampling																		
Aurora	2004	Rock Sampling																		
Aurora	2004	Drilling/Sampling																		
Aurora	2004	Sampling																		
Aurora	2004	Sampling																		
Aurora	2005	Sampling																		
Aurora	2005	Sampling																		
Aurora	2005	Sampling																		
Aurora	2005	drilling; mapping																		
Aurora	2005	drilling; mapping																		
Fieldex	2001	Sampling, Mapping																		
Aurora/Hinterland	2001	Alotta geological mapping																		
Aurora/Hinterland	2001	Angliers geological mapping																		
Aurora/Hinterland	2001	Delphi geological mapping																		
Aurora/Hinterland	2001	Delphi geological mapping																		
Aurora/Hinterland	2002	Patry and Zulu geological mapping																		
Aurora	2001	Midrim West geological mapping																		
Aurora	2001	Midrim Croche geological mapping																		
Aurora	2001	Midrim East geological mapping																		
Aurora	2001	Midrim Main geological mapping																		
Hinterland	2001	Patry geological mapping																		
Aurora	2001	Baby geological mapping																		
Aurora	2001	Baby geological mapping																		
Aurora	?	Massive Sulphide geological mapping																		
Aurora/Fieldex	2004	Delbreuil geological mapping																		
Hinterland	2002	Soil Survey																		
Aurora	2003	Geoffrey geological mapping																		
Aurora	2005	Guillet geological mapping																		

Historic Data continued

Company	Year	Type	Auroradem	Baby	Brodeur	Belhumeur	Blondeau	Delbreuil	Devlin	Geoffroy	Gaboury	Guillet	Halle	H-Belleterre	Lac Au Sable	Lac Profond	Lac Simard	Laforce	Laperriere	Midrim	
Aurora	2004	Harding East geological mapping																			
Aurora	2004	Harding West geological mapping																			
Aurora	2004	Hosking Trench geological mapping																			
Aurora	2004	Sisco trench geological mapping																			
Aurora	2005	Temiscamingue Regional geological mapping																			
Aurora	2002	Baby diamond drilling (7 holes)																			
Aurora	2002	Geoffrey diamond drilling (8 holes)																			
Aurora	2000	Midrim diamond drilling (86 holes)																			
Hinterland/Aurora	2001	Belleterre diamond drilling (78 holes)																			
Aurora	2001	Midrim diamond drilling (1 hole)																			
Aurora	2001	Midrim diamond drilling (4 holes)																			
Aurora	2005	Gaboury diamond drilling (3 holes)																			
Aurora	2005	Guilet diamond drilling (13 holes)																			
Soquin, Finnlett, Audrey, Jag	1980	Ground IP Surveys																			
Cambior	1990	Ground EM Surveys																			
Tom Exploration	2002	Boudrias Ni-Cu compilation																			
Brominco	1975	Boudrias Ni-Cu diamond drilling																			
Kerr Addison	1958	Laforce Cu Ni PM mapping																			
FLX	2002	Brodeur Ultramafic Prospecting																			
FLX	2002	Brodeur Ultramafic IP																			
Belanger Geophysics (FLX)	2001	Ground IP and Mag Survey																			
Meeguish (FLX)	2001	Magnetic Survey																			
Alotta Resources	1988	Ground IP Surveys																			
FLX	2001	Laforce Grab Samples																			
Tom Exploration	2000	Roy Showing Mapping																			
Tom Exploration	2000	Roy Showing Min and Mag																			

## Competent Person Statement

The information in this announcement that relates to the Midrim Project is based on information compiled and fairly represented by Mr Jonathan King, who is a Member of the Australian Institute of Geoscientists and a consultant to Meteoric Resources Limited. Mr King, a fulltime employee of Collective Prosperity Pty Ltd, has sufficient experience relevant to the style of mineralisation and type of deposit under consideration, and to the activity which he has undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr King consents to the inclusion in this report of the matters based on this information in the form and context in which it appears

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