



Aeon Metals Limited
(formerly Aussie Q Resources Limited)
ABN 91 121 964 725

Level 3, 88 Pitt Street, Sydney, NSW 2000, Australia
P.O. Box 8155, Gold Coast MC. Qld 9726, Australia
P: 61 7 5574 3830 F: 61 7 5574 3568
W: aeonmetals.com.au
E: info@aeonmetals.com.au
ASX Code - AQR

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Company Announcements Office
Australian Securities Exchange
Level 4, Exchange Centre
20 Bridge Street
Sydney NSW 2000

NEW HIGH GRADE COPPER AND COBALT INTERSECT AT WALFORD CREEK

**Hole WFPD182 hits 32m @ 1.5% Copper, 0.23% Cobalt, 21g/t Silver
925m east of hole WFPD177.**

Hole WFPD182 Drill Results

The Board of Aeon Metals Limited (**Aeon, ASX: AQR**) is pleased to announce the results of drill hole WFPD 182 are as follows:

Hole No.	Easting	Northing	Azimuth degrees	Dips degrees	Intersect m	Cu %	Co %	Pb %	Zn %	Ag g/t	From m	To m
WFPD182	211580	8031100	355	-55.00	32	1.5	0.23			21	219	251
					<i>incl 10</i>	2.0	0.15			26	219	229
					<i>incl 12</i>	1.9	0.31			26	239	251
					and 4		0.05	1.6	4.1	71	216	220

Significantly, this hole intersected high grade copper mineralisation:

- 10 metres from 219m @ 2% Cu, 0.15% Co, 26g/t Ag; **and**
- 12 metres from 239m @ 1.9% Cu, 0.31% Co and 26 g/t Ag.

This high grade hole also shows good continuity with previous nearer surface historical holes which will increase the confidence in the current indicated and inferred Resource. It is noted that the recently announced holes WFPD 177 and 178, as well as the Aston Metals' drilled hole WFPD157 (75m @ 1.34% Cu, 1.89% Zn 2.6% Pb, 81g/t Ag, 0.18% Co), were drilled outside the existing resource and will be used when calculating a revised JORC Resource.

Walford Creek Project Drilling

Legend:

- ◆ Drilling Grant approved Aug14
- ◆ Current Drilling showing status
- ◆ Proposed Drilling 2014/2015
- Previous Drilling (since 2010)

Map Labels:

- WFPD182 35m@1.5%Cu
- WFR174 Completed EOH 227m
- WFPD180 Currently Drilling Target Depth 480m
- WFPD179 Pre-collar 182m
- WFPD176 Pre-collar 155m
- WFPD175 Completed EOH 607.7m
- WFPD178 Completed EOH 371.3m
- WFPD177 Completed EOH 371.3m
- WFPD181 Completed EOH 294.9m
- WFPD183 Completed EOH 290.7m
- WFPD184 Completed EOH 311.3m
- WFPD185 Pre-collar 101m
- WFPD186 Pre-collar 101m
- SITE002
- SITE016
- SITE045
- SITE057
- SITE080
- SITE084
- SITE089
- SITE135
- SITE141

Scale: 0 to 1 kilometre

North Arrow

Fish River

Fault

WFPD157 Completed EOH 239.4

WFPD187 Completed EOH 239.4

WFPD188 Completed EOH 239.4

WFPD189 Completed EOH 239.4

WFPD190 Completed EOH 239.4

WFPD191 Completed EOH 239.4

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WEATHERED AND OXIDISED ZONE

UPPER SILTSTONES AND SHALES

CHERT

PYRITE LENS 1

PYRITE LENS 2

PYRITE LENS 3

WALFORD DOLOMITE

DOLOMITIC SILTSTONE AND TALUS BRECCIA

FISH RIVER FORMATION

PETERS CREEK VOLCANICS

FAULT ZONE

DRILL HOLES:

- WFPD182:** 20m @ 0.09% Cu, 0.03% Co, 0.5% Pb, 0.27% Zn, 21gt Ag from 36m
- WR10:** 10m @ 0.017% Co, 1.9% Pb, 0.22% Zn, 32gt Ag from 64m
- WR11:** 7m @ 0.6% Cu, 0.07% Co, 0.6% Pb, 2.4% Zn, 22gt Ag, from 23m

Other Grades:

- 4m @ 0.05% Co, 1.6% Pb, 4% Zn, 71gt Ag from 216m**
- 32m @ 1.5% Cu, 0.23% Co, 21gt Ag from 219m**

LEGEND

- WEATHERED AND OXIDISED ZONE
- CHERT
- PYRITIC BLACK SHALE/SILTSTONE
- TALUS BRECCIA
- MASSIVE PYRITE (STRATABOUND Pb-Zn-Ag)
- LOWER PYRITIC BLACK SHALE/SILTSTONE
- WALFORD DOLOMITE
- FISH RIVER FORMATION
- PETERS CREEK VOLCANICS
- HIGH GRADE Cu-Pb-Zn +/- Ag, +/- Co ZONES
- DISSEMINATED, VEIN AND MATRIX BRECCIA MINERALISATION
- FAULT ZONE

MT. LEES SILTSTONE

Scale: 0 to 100 metres

AEON METALS

Previous drilling undertaken by Aston Metals limited predominantly focussed on near surface mineralisation with the exception of hole WFPD157, which is not included in the current JORC Resource. The current drilling program being undertaken by Aeon in 2014 is focussing both on extension drilling along strike to the main resource and deeper drilling to test the highly prospective lower Pyrite Lens 3, the focus for the significant previous results intercepted in WFPD157 in 2012 and this year's hole WFPD177.

To date, Aeon is extremely encouraged by the significant mineralisation along strike to the west in holes WFPD177 and 178 and is now pleased to announce these results for WFPD182 which lies some 925m east of hole WFPD177. The lower intercepts in WFPD182 highlight the strongly mineralised nature within the Pyrite Lens 3 adjacent to the Fish River fault. These correlate very well with the other deeper holes drilled and continue to substantiate the previous geological model.

The high grade structurally controlled copper mineralisation seen in WFPD182 and the earlier holes drilled in 2014 are interpreted to be emplaced late in the paragenesis of the deposit by mineralising fluids moving along the Fish River fault.

The accompanying photographs (from drill hole WFPD182) illustrate the chalcopyrite and pyrite mineralisation within the core and the nature of the high grade fracture network drilled:

Figure 3: Hole WFPD182 - 223m

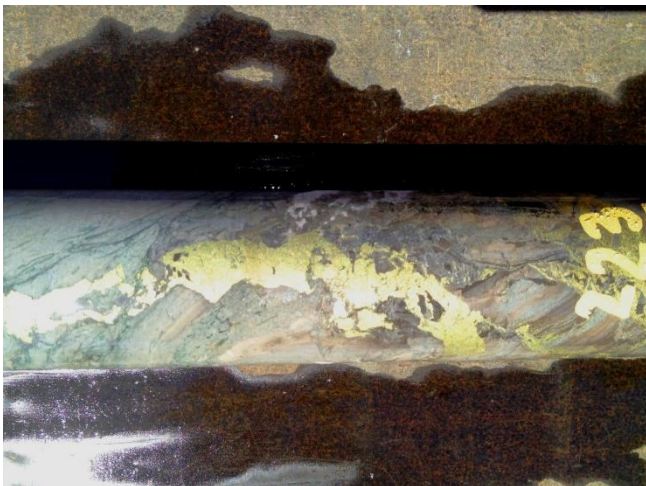


Figure 4: Hole WFPD182 - 224m



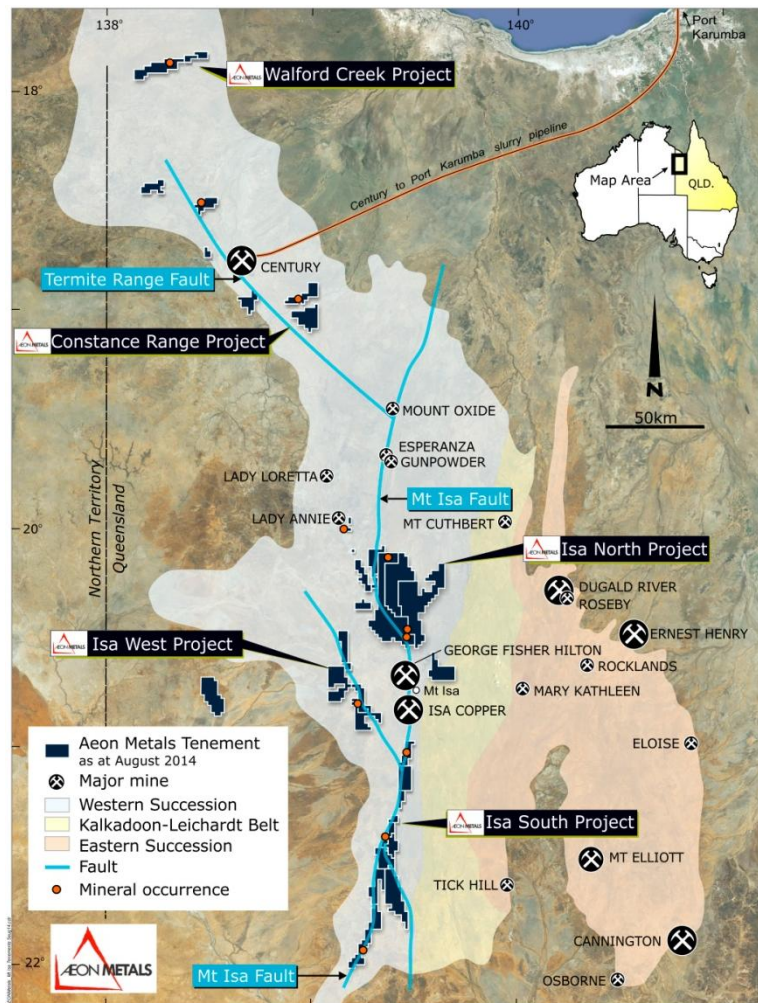
Figure 5: Hole WFPD182 - 227m



Figure 6: Hole WFPD182 - 251m



Figure 7: Aeon's Mt Isa Tenements



For more information please contact:

Hamish Collins
Managing Director
 Aeon Metals Limited

info@aeonmetals.com.au
www.aeonmetals.com.au

Competent Person Statement

The information in this report that relates to Exploration Targets and Exploration Results for the Walford Creek Deposit is based on information compiled Mr Dan Johnson who is a Member of the Australian Institute of Geoscientists and who has sufficient experience relevant to the style of mineralisation 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 of Exploration Results, Mineral Resources and Ore Reserves (the "JORC Code"). Mr Dan Johnson is a full-time employee of Aeon Metals Limited and consents to the inclusion in the presentation of the Exploration Targets and Exploration Results in the form and context in which they appear.