

51-102F3 Material Change Report [F]
Published December 29, 2006
Effective December 29, 2006

Item 1 Name and Address of Company

AKA Ventures Inc.
Unit 12, 1480 Foster Street
White Rock, BC V4B 3X7

Item 2 Date of Material Change

October 12, 2010

Item 3 News Release

The news release dated October 12, 2010 was disseminated through Canada Stockwatch and Market News under section 7.1 of National Instrument 51-102.

Item 4 Summary of Material Change

Please refer to attached news release.

Item 5 Full Description of Material Change

5.1 Full Description of Material Change

Please refer to attached news release.

5.2 Disclosure for Restructuring Transactions

N/A

Item 6 Reliance on subsection 7.1(2) or (3) of National Instrument 51-102

N/A

Item 7 Omitted Information

N/A

Item 8 Executive Officer

Albert Gerry, CEO & Director (604) 492-4590

Item 9 Date of Report

October 12, 2010

October 12, 2010

News Release

TSX-V Symbol: AKA

AKA Ventures Closes the Copper Joe Option Agreement

Vancouver, B.C.: AKA Ventures Inc. ("AKA" or the "Company") (TSX-V Symbol: AKA) announces that the Company has closed on the option agreement entitling the Company to earn a 60% interest in the Copper Joe project. Copper Joe is a porphyry copper-molybdenum prospect located 20 kilometers north of Wickieup in Mohave County Arizona in the heart of a well known productive copper belt. Nearby producing copper-molybdenum mines include Freeport's Bagdad mine (100,000 tpd, open pit mine/mill/leach operation) located 50 kilometers to the southeast and Mercator Minerals Park Mine (25,000tpd, open mine/mill/leach operation) located 70 kilometers to the northwest.

The opportunity at Copper Joe derives from the recognition that a major porphyry copper-molybdenum system has been cut by a fault, and that the prospective copper bearing top of this system overlain by potentially mineralized landslide deposits (sturzstroms) now lies beneath shallow cover within the claim block. To secure the ground, 9000 acres of mineral rights have been acquired via staking of 406 federal lode claims and filing one State of Arizona mineral exploration permit. In the process of claim staking, black manganese-copper oxide deposits were located east of the target area in young gravel deposits, exactly where they would be expected if a copper-molybdenum deposit were oxidizing beneath the target area. Depths to the target are anticipated to be 300-500 meters or less throughout the target area.

A one year first stage exploration program is designed to test the target concept by means of surface electrical geophysics to be followed by a three-hole percussion drilling program to about 400 meters. The total cost of the program including holding costs is expected to be US\$500,000.

The above concept was prepared and composed by Timothy M. Marsh, PhD. P.E.

AKA can earn 60% of the Copper Joe prospect over three years in stages as announced in its news release of May 12th, 2010. The first stage requires the issuing of 500,000 shares and payment of \$100,000 to 0733351 BC. Ltd. and a \$200,000 work program. Subject to a successful independently prepared National Instrument 43-101 technical report recommending continuation on the prospect, AKA would proceed with stage two of the program.

AKA has elected to terminate its interest in the Lithium prospects located north of Val Dor, Quebec as the target's prospects were concluded not to fit the exploration model of the Company.

More information on AKA Ventures Inc: www.akaventures.net

**On behalf of the Board of Directors of
AKA Ventures Inc.**

"Albert Gerry"

Albert Gerry, CFO & Director

For further information please contact the Company
Tel: 604-568-1823 or email: info@akaventures.net

THE TSX VENTURE EXCHANGE HAS NOT REVIEWED AND DOES NOT ACCEPT RESPONSIBILITY FOR THE ADEQUACY OR ACCURACY OF THIS RELEASE. Forward-looking statements in this release are made pursuant to the 'safe harbor' provisions of the Private Securities Litigation Reform act of 1995. Investors are cautioned that such forward-looking statements involve risks and uncertainties