MATERIAL CHANGE REPORT

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

November 8, 2010

Item 3 News Release

The news release dated November 8, 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

November 8, 2010

November 8, 2010 **News Release** **TSX-V Symbol: AKA**

Initiation of Rock Hill Canyon Nevada Drill Program

Vancouver, B.C.: AKA Ventures Inc. ("AKA" or the "Company") (TSX-V Symbol: AKA) announces that it has engaged Brown Drilling ("Brown") to conduct a preliminary drill program on its Rockhill Canyon gold project (the "Property") in the East Range, 24 miles southwest of Winnemucca, Nevada. AKA has the right to earn a 100% interest in the Rockhill Canyon Property subject to the conditions of the option agreement which was announced in the Company's news release of October 30, 2009.

Rock chip, soil and pan samples anomalous in gold have been collected along several thrust faults where the rocks are moderately to strongly altered, slicified and contain oxidized pyrite. Gold mineralization occurs within the Rockhill Canyon claim block at Sandy Point. Here rock chip samples had an average grade of 1.346 grams/tonne of gold with the highest value being 4.070 grams/tonne gold. The rocks that have gold mineralization are highly altered (sericitic, potassic), silicified with quartz stockwork and contain oxidized pyrite, adularia crystals and trace amounts of native gold. The full extent of gold mineralization is not yet known because the area is mostly covered by Quaternary alluvium.

Based on alteration zoning, it appears that the epithermal fluids that were responsible for alteration and gold mineralization ascended up a range front fault and were then channelled along thrust faults eastward up Rockhill Canyon. Just to the east of Sandy Point beneath the alluvium, projections indicate that three thrust faults merge together and are cross cut by the range front fault. In this target concept, Sandy Point lies along the southeastern edge of a potentially large area of gold mineralization.

The principal target at the Property and the location of the preliminary drill program is Sandy Point. The Drill program will consist of up to 4 drill holes and the objective will be to crosscut gold mineralization within highly altered rocks. These mineralized rocks are expected to be in and adjacent to the thrust faults. If the first round of drilling confirms the presence of gold mineralization then the next round of drilling will step out where the projected thrust faults come together beneath the alluvium.

James Turner P.Geo. a qualified person has reviewed the information in this news release.

The Rock Hill Canyon drill program is being financed from the proceeds received from the exercise of 7.5 million warrants at $0.10. The warrants were issued in conjunction with a non brokered private placement completed in October 2009.

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

"Albert Gerry"

Albert Gerry, CEO & Director