Alberta - Form 27
British Columbia, Form 53-901F

MATERIAL CHANGE REPORT

UNDER SECTION 118(1) OF THE SECURITIES ACT (ALBERTA) AND SECTION 85(1) OF THE SECURITIES ACT (BRITISH COLUMBIA)

ITEM 1 **REPORTING ISSUER**

INTERACTIVE EXPLORATION INC.
(the "Company")
1150 – 355 Burrard St.
Vancouver, BC V6C 2G8

ITEM 2 **DATE OF MATERIAL CHANGE**

April 28, 2004

ITEM 3 **PRESS RELEASE**

April 28, 2004 at Vancouver, BC

ITEM 4 **SUMMARY OF MATERIAL CHANGE**

Company announces private placement and exploration on the Shamrock claims.

ITEM 5 **FULL DESCRIPTION OF MATERIAL CHANGE**

See Appendix "A".

ITEM 6 **RELIANCE ON SECTION 85(2) OF THE ACT**

This report is not being filed on a confidential basis.

ITEM 7 **OMITTED INFORMATION**

There are no significant facts required to be disclosed herein which have been omitted.

ITEM 8 **DIRECTOR/SENIOR OFFICER**

Contact: Leonard J. Harris
Telephone: (604) 669-6807

ITEM 9 **STATEMENT OF SENIOR OFFICER/DIRECTOR**

The foregoing accurately discloses the material change referred to herein.

DATED at Vancouver, BC this 24th day of September 2004.

"Leonard J. Harris"

Leonard J. Harris
President

Appendix A

April 28,2004
The Company is pleased to announce that work crews have begun an exploration program on the **Shamrock** claims located on the east side of loughborough Inlet approximately 165 k/m north of Vancouver. The **Shamrock** claim group represents an ideal geological environment for epigenetic quartz veins and volcanogenic massive sulphide (VMS) deposits. Historically, both the **Shamrock Mine** and the **Inlet Mine** located within the claim group, mined and shipped gold, copper and zinc from VMS deposits.

A detailed soil survey conducted on the property has identified three significant soil geochem anomalous areas along the contact between the roof pendant (volcanics) and granitic rocks. The geochem anomalies displayed high values in copper, gold and zinc with silver and lead values also present.

Target area #2 exhibited the strongest geochem response. This geochem anomaly covers an area fifty meters wide and three hundred fifty meters long and carried values up to 10,500 ppm zinc 1407 ppm copper, 9.1 g/t silver and 30-80 ppb gold. Target areas #1 and #3 both covered areas fifty meters wide and two hundred meters long. Elevated gold, silver and base metals persist over these areas.

The current exploration program will consist of line cutting over a one square kilometer area followed by a ground magnetic and VLF survey. This program is designed to cover the three known geochem anomalies. Positive magnetic results will be followed by and IP survey to help pinpoint drill targets. Goelogical mapping will commence simultaneously with the Mag/VLF survey by the Companies chief field geologist Dr. Robert Pinson Ph.D.

The Company also wished to announce that it has negotiated a private placement units financing of one million units. The unit is priced at $0.20. Each unit consists of one share and one-half of a share purchase warrant. One full warrant is exercisable to purchase one share at a price of $0.25 within the first year and $0.30 within two years of the date of closing. A portion of this placement will be flow through shares. A finders fee will be paid on part of this placement.

All geological data contained in this release was obtained from the British Columbia Ministry of Energy and Mines Minfile (Shamrock L.416), assessment report number 17161 and was read and approved for it's accuracy by James A. Turner, P.Geo. Mr. Turner is a qualified person pursuant to national instrument 43-101.