

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**

October 13, 2004

ITEM 3 **PRESS RELEASE**

Issued October 13, 2004 at Vancouver, BC

ITEM 4 **SUMMARY OF MATERIAL CHANGE**

The Company has drilled three holes totaling 608 meters on the Shamrock Claims. Two holes were drilled from the same location and one hole was drilled some 200 meters to the north.

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 has 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 14th day of September 2004.

"Leonard J. Harris"

Leonard J. Harris
President

Appendix A

The previously announced drill program on the Shamrock claims located on tidewater some 165k/ms north of Vancouver concentrated on two parallel VLF-EM geophysical targets which are caused by sulphide bodies hosted by roof pendant rocks in contact with intrusive rocks of the Coast Plutonic Complex. The roof pendant consists of mixed volcanics and sediments in a zone that is up to 250 meters wide. Surface exposures of some of the more mineralized rocks produced results of up to 1.2% copper. Three holes totaling 608 meters have been drilled so far on the VLF-EM targets. Two holes were drilled from the same location and one hole was drilled some 200 meters to the north.

The system was identified by geophysics as part of a structural corridor, which is a minimum of 250 meters wide and 200 meters long. The system is open but appears limited to the north and is open along strike to the south and at depth.

Drill Hole # 1 drilled to a depth of 198.11 meters identified several mineralized zones containing pyrite, pyrothite and minor chalcopyrite. The amount of mineralization encountered suggests a volcanogenic origin. Disseminated and fracture controlled mineralization occurs in a silicified Diorite or Gabbro. The thickest mineralized section was over 27 meters in a silicified gabbro. Felsic volcanics occur within the sediments.

Significant **mineralized** intercepts in Drill Hole #1 are as follows:

	From	To	Interval(m)
Skarn	89.16	90.53	1.33
Andesite	90.53	94.64	4.11
Mixed felsic volcanics and siltstone	95.09	98.60	3.51
Silicified diorite-gabbro	107.14	121.31	14.17
Silicified diorite-gabbro	122.83	135.64	12.18
Mixed felsic volcanics and siltstone	163.37	170.54	7.17
Siliceous siltstone	170.54	173.74	3.20
Mixed felsic volcanics and siltstone	188.98	192.02	3.04
Fault gouge	194.77	196.29	1.52
End Of Hole	198.12		

Mineralization observed in the core is typical stringer mineralization, which could suggest a **Vulcanogenic Massive Sulphide** environment.

The intersections are being analysed for 35 element ICP and gold. The results are expected in about two weeks and will be announced. Full drill hole logs and drill hole sections will be posted on our web site when available (www.itvexploration.com)

The drill program was prematurely postponed due to logging activity in the immediate target area. Down hole geophysics and additional ground geophysics has been recommended towards the south end of our current drill site. New logging roads and a bridge over Poison Creek have now made it possible to conduct geophysics south of the creek and may not interfere with logging operations.

The contents of this release has been read and approved by James A. Turner, P. Geo. Mr Turner is a qualified person