

ROMIOS GOLD RESOURCES INC.
25 Adelaide Street East
Suite 1010
Toronto, Ontario, Canada
M5C 3A1

FILED VIA SEDAR

Ontario Securities Commission
20 Queen Street West, 19th Floor
Toronto, Ontario, M5H 3S8

Attention: Continuous Disclosure

Alberta Securities Commission
4th Floor, 300 – 5th Avenue S.W.
Calgary, Alberta
T2P 3C4
Attention: Continuous Disclosure

TSX Venture Exchange
3rd Floor
130 King Street West
Toronto, Ontario, M5X 1E5
Attention: Continuous Disclosure

British Columbia Securities Commission
12th Floor, Pacific Centre
701 W. Georgia St.
Vancouver, B.C., V7Y 1L2
Attention: Continuous Disclosure

Dear Sirs/Mesdames:

Re: Material Change Report
Form 51-102F3

1. The name of the reporting issuer is **Romios Gold Resources Inc.** (“Romios” or the “Corporation”), whose principal office is at 25 Adelaide Street East, Suite 1010, Toronto, Ontario M5C 3A1.
2. The material change occurred on February 14, 2007.
3. A Press Release was published at Toronto on February 14, 2007 on the CCN Matthews Newswire - TSX Venture Disclosure Wire.
4. Romios announced the results of the 2006 diamond drill program on its Newmont Lake Property located in the Galore Creek area of Northwestern British Columbia. The property lies 30 kilometres Southeast of NovaGold Resources’ Galore Creek copper-gold-silver deposits.
5. Romios tested the NW Zone with five core holes from a common drill pad. Two of these drill holes, DDH06-07 and DDH06-08 were confirmation holes near the Gulf Minerals International drill holes 90-02 and 90-05 completed in the early 1990’s. One Romios hole, DDH06-09, tested the continuity between the two confirmation drill holes. A fourth drill hole, DDH06-10 further defined the limits of the NW Zone.

Drill hole **DDH06-07** intersected a wide zone of gold-copper-silver mineralization from **55.56m to 67.77m (12.21 metres or 40.0 feet, 8.55 metres or 28 feet true width)** in the hole. Within this zone, a continuous interval of higher grade mineralization was encountered between **62.72m and 66.65 m (3.93 metres or 12.9 feet, 2.75 metres or 9.03 feet true width)** which contained a weighted average of **19.47 g/t (0.568 oz/t) in gold, 2.64% copper and 31.16 g/t (0.91 oz/t) in silver**. Two separate mineralized sections higher in the hole, between the interval **57.69m and 59.12m (1.43metres or 4.69 feet, 1.0 metres or 3.28 feet true width)** and the interval **60.80m and 61.25m (0.45 metres or 1.48 feet, 0.32 metres or 1.04 feet true width)**, the core assayed **28.70 g/t (0.84 oz/t) in gold, 0.39% copper and 8.0 g/t (0.23 oz/t) in silver and 31.10 g/t (0.91 oz/t) in gold, 1.79% copper and 13.1 g/t (0.38 oz/t) in silver**, respectively.

Although the true widths of the intersections are not known precisely, based on the interpretation that the Northwest Zone consists of irregular, sub-horizontal bedding planes, the true widths may be considered to be 70% of the reported widths.

In **DDH06-10**, a wide zone of continuous gold, copper and silver mineralization was encountered from interval **34.24m to 57.32m (23.08 metres or 75.7 feet, 16.16 metres or 53.0 feet true width)** containing values ranging up to **9.51 g/t (0.27 oz/t) in gold, 1.34% copper and 19.3 g/t (0.56 oz/t) silver** over varying sample widths. See following table for details.

The following table lists the noteworthy assay results from the Romios 2006 diamond drill program on the NW Zone:

DDH	INTERVAL IN METERS		GOLD (g/t)	COPPER (%)	SILVER (g/t)
	FROM	TO			
DDH06-07	45.20	45.62	2.04	0.25	0.5
	48.87	49.07	1.22	0.08	1.6
	52.50	53.17	5.04	0.12	2.7
	55.56	56.69	1.43	0.51	3.1
	56.69	57.69	2.35	0.72	3.6
	57.69	59.12	28.70	0.39	8.0
	60.80	61.25	31.10	1.79	13.1
	62.72	63.75	49.40	0.89	34.6
	63.75	64.08	1.72	0.06	1.1
	64.08	64.87	10.90	2.25	33.8
	64.87	66.05	12.50	3.26	29.7
	66.05	66.65	2.86	6.34	41.2
	66.65	66.83	0.61	0.47	5.5
	66.83	67.37	6.45	2.63	23.4
	67.37	67.77	0.87	0.86	9.9
	68.46	68.89	2.23	0.36	4.7
DDH06-08	88.35	88.84	4.74	0.05	1.0

DDH06-09	45.00	45.50	4.83	0.18	1.3
	85.00	85.71	8.15	0.23	4.6
	88.36	88.72	2.73	0.12	1.6
DDH06-10	34.24	37.54	3.12	0.01	<0.1
	40.33	41.01	1.03	0.05	0.8
	41.01	41.76	9.51	0.05	1.3
	44.30	45.52	4.05	0.41	3.9
	45.95	46.74	3.36	0.09	1.2
	47.85	48.41	4.88	1.34	19.3
	48.41	49.10	1.66	0.20	8.2
	49.10	50.44	1.65	0.16	13.9
	51.28	51.71	1.96	0.34	7.8
	55.70	57.32	2.01	1.24	10.4

Note: True widths are to be considered to be 70% of the reported widths.

The NW Zone was the focus of extensive drill testing by Gulf International Minerals Inc. ("Gulf") between 1987 and 1990 when 154 holes totalling 16,993 meters in length were completed. All samples submitted for analysis by Gulf were assayed for gold but not all were analyzed for copper and silver. All samples submitted by Romios were analyzed for gold, copper and silver by ICP analyses because of the recognition of copper and silver values within the NW Zone mineral occurrence. Samples with high results from ICP analyses were further tested by fire assay for gold and Atomic Adsorption for copper and silver.

Samples are derived from 50% splits of BQ diameter core. Samples are then shipped via secured third-party land and air transportation companies and analyzed by Eco-Tech Laboratories, located in Kamloops, British Columbia., an ISO certified company.

In addition to the laboratory's quality control program, a rigorous on-site quality assurance and quality control program was implemented involving the insertion of blanks, standards and splits.

The claims which comprise the Newmont Lake Property form an irregular staircase shaped block approximately sixteen kilometres long and six kilometres wide that covers a northeast oriented graben structure underlain by Late Triassic to Early Jurassic aged intrusives, sediments and volcanic rocks. In the Iskut River region these rock units have potential to host high grade vein type gold occurrences such as the Snip deposit, volcanogenic massive sulfide mineralization similar to that developed at Eskay Creek, skarn type copper-gold occurrences, and alkalic, porphyry copper-gold type mineralization similar to that presently being evaluated by NovaGold Resources at their Galore Creek Project. A total of 22 intrusion related gold, copper and silver prospects located in the Newmont Lake area are all located within Romios' Newmont Lake property.

The management of Romios is pleased with the results of the 2006 drill program at the NW Zone in that they confirmed the presence of a high copper and silver component in the zone of gold mineralization which was poorly quantified in the earlier drilling carried out by Gulf, whose principal focus was only the gold content of the occurrence. The results also confirmed the previously identified mineralized boundaries and the high gold grades in the NW Zone.

A 3D induced polarization (I.P.) anomaly southwest of the Jazzman Zone was tested by three holes, **DDH06-01**, **DDH06-02** and **DDH06-03**, all drilled from the same pad. The IP anomaly identified by SJ Geophysics is attributed to weakly graphitic and silicified black shale unrelated to the sulphide mineralization of the Jazzman Zone. Consideration is being given to additional drilling in this area.

Two drill holes **DDH06-02** and **DDH06-03** intersected a marble with both weak sulphide and jasper mineralization which was not detected in the IP survey. The mineralization in **DDH06-02** extended from **8.23m to 10.83m (2.6 metres or 8.5 feet, 1.8 metres or 2 5.95 feet true width)** and yielded a maximum analysis of **0.720 g/t gold** by ICP. The mineralization in **DDH06-03** extended from **14.33m to 17.49m (3.16 metres or 10.37 feet, 2.21 metres or 7.26 feet true width)** and assayed a maximum of **0.725 g/t gold**. Drill hole **DDH06-01** drilled under the sulphide mineralization. Two other drill holes were attempted closer to the Jazzman Zone but failed to penetrate the glacial till and thick talus overlying the bedrock surface. Samples were analyzed using 28 element ICP analysis.

Drill hole **DDH05-01** was drilled in 2005 on the Black Bear Zone but un-logged or sampled. Logging and sampling of the core was completed in 2006. All samples assayed less than 1.0 g/t gold or 1.0% copper. Four samples from drill hole **DDH05-01** had elevated zinc values (above 0.10%) by ICP analysis.

All drilling recovered BQ sized core. The core was logged and split and the sample splits were submitted for assay with inclusions of standards, blanks and repeat sample splits in conformity with 43-101 guidelines.

Hendrik Veldhuyzen, P.Geo., who is a Qualified Person as defined by NI 43-101, supervised the data collection, drilling and sampling contained in this material change report under the direction of Garth Kirkham P.Geo. The technical information contained in this document has been reviewed and approved by Thomas Skimming, P.Eng., Vice President Exploration and Director of Romios, and Garth Kirkham, P.Geo., Director of Romios, who are the Qualified Persons ("QPs") in accordance with NI 43-101.

6. The report is not being filed on a confidential basis in reliance on subsection 7.1(2) or (3) of National Instrument 51-102.

7. No information has been omitted because it is believed it should remain confidential.
8. Mr. Tom Drivas, President and a director, may be contacted at 416-221-4124 concerning this report.
9. The foregoing accurately discloses the material change referred to herein.

DATED at Toronto, Ontario this 14th day of February 2007.

ROMIOS GOLD RESOURCES INC.

Per: “William R. Johnstone”
WILLIAM R. JOHNSTONE
Corporate Secretary