

Renaissance Gold Initial Exploration Drilling at Jupiter Project, Nevada Returns 9.1 m @ 1.10 g/t Au

29.01.2018 | [FSCwire](#)

White Rock, British Columbia (FSCwire) - [Renaissance Gold Inc.](#) ("Renaissance") is pleased to report the results of the Phase one drilling program completed by its partner, [Ramelius Resources Ltd.](#) ("Ramelius") (ASX:RMS) at the Jupiter Project in Nye County, Nevada. (See NR dated June 21, 2017). Ramelius completed a seven-hole reverse circulation drilling program, totaling 3920 feet (1195 meters) representing a preliminary test of two target areas. Six of the seven holes were drilled in the NE Pediment Gravity Target, and one hole was drilled as a first test of the Eagle Target (Figure 1).

Figure 1: A. Geologic map and cross-section showing location of target areas, B. Vertical derivative of residual gravity, showing location of drill holes and selected elements of the geology and target areas. (To view A. in its original size, please click [here](#). To view B. in its original size, please click [here](#))

Drilling on the NE Pediment Gravity Target was the focus of this first program and was designed to test the Tertiary-Paleozoic unconformity in the vicinity of a prominent NE structural trend interpreted from the gravity data. A northwest fence of six holes was completed on this target. Significant argillic alteration with up to 10% pyrite was observed in the Tertiary volcanic and volcanoclastic section in the top portion of these holes and jasperoidal silicification was consistently encountered at the Tertiary-Paleozoic unconformity (Figure 2).

Figure 2: Cross-Section through the interpreted graben structure on the NE Pediment target, showing the interpreted controls on mineralized intercepts (To view the graphic in its original size, please click [here](#))

Anomalous gold mineralization was encountered in four of the six holes, hosted in high-angle structure and along the Tertiary-Paleozoic unconformity, with the best intercept of 9.14 meters grading 1.10 g Au/t in hole JURC001 (Figure 2). One hole was drilled as a first pass test of the Eagle Target and did not encounter reportable gold mineralization. A tabulation of the assay results is shown in Table 1.

Hole_ID	Easting	Northing	Azimuth	Dip	T.D. (m)	From (m)	To (m)	Thickness (m)	g/t Au
JURC0001	591971	4181413	153	-60	153.92	112.78	121.92	9.14	1.10
					<i>including</i>	112.78	120.40	7.62	1.28
					<i>including</i>	117.35	118.87	1.52	2.00
JURC0002	591925	4181502	153	-60	147.83	80.77	82.30	1.52	0.11
						99.06	108.20	9.14	0.30
JURC0003	591878	4181591	153	-60	193.55	141.73	144.78	3.05	0.15
						149.35	153.92	4.57	0.27
						158.50	160.02	1.52	0.32
JURC0004	591690	4181947	--	-90	106.68	85.34	86.87	1.52	0.11
JURC0005	591596	4182125	--	-90	274.32	<i>No significant intercepts</i>			

JURC0006	591831	4181680	153	-60	91.44	65.53	85.34	19.81	0.16
						88.39	89.92	1.52	0.10
JURC0007	590045	4181985	--	-90	227.08	No significant intercepts			

Table 1: Tabulation of drilled gold intercepts, using a 0.1 g/t Au cutoff, and allowing 1.5m internal dilution

Robert Felder, President and CEO states, "We are quite pleased to encounter meaningful gold intercepts in our first drill program at Jupiter, and very much look forward to further drilling to test these and other target areas. Our 2017 drilling programs on six, partner funded projects has been successful in identifying two Carlin-type systems under cover at Jupiter and Spruce East that have encountered significant anomalous to gram plus mineralization warranting follow up.

Quality Assurance and Quality Control

All samples were analyzed for gold at ALS Geochemistry in Reno Nevada, an ISO 17025 Accredited lab. Gold was analyzed by 30g fire assays on 5 foot (1.52 m) samples. Blind standards, blanks, and duplicates were inserted into the sample chain to account for 6% of samples. Intercepts were calculated using a 0.10 g Au/t cutoff allowing up to 1.5 meters of internal dilution. Drilling is insufficient to define a true thickness of mineralized intervals.

About Renaissance Gold Inc.

[Renaissance Gold Inc.](#) is a western US focused prospect generator utilizing a joint venture business model. RenGold applies the extensive exploration experience and high-end technical skills of its founders and team members to search for and acquire high quality precious metal exploration projects that are then offered for joint venture to industry partners who provide exploration funding. RenGold maintains a large portfolio of gold and silver exploration properties and has entered into over 60 exploration agreements including those as AuEx. On May 29, 2017, the Company acquired Kinetic Gold Corp. and its subsidiaries which hold various exploration properties located in Nevada. RenGold's objective is to consistently place its projects into exploration agreements, testing as many drill targets as possible and providing maximum exposure to success through discovery.

Qualified Person

All technical data disclosed in this press release has been verified by RenGold's Qualified Person, Robert Felder, M.Sc. and Certified Professional Geologist as recognized by the American Institute of Professional Geologists (AIPG).

By: Robert Felder, President & CEO

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Source: [Renaissance Gold Inc.](#) (TSX Venture:REN, OTC Bulletin Board:RNSGF, FWB:4RG)

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<https://www.rohstoff-welt.de/news/289067--Renaissance-Gold-Initial-Exploration-Drilling-at-Jupiter-Project-Nevada-Returns-9.1-m--1.10-g--t-Au.html>

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