

FORM 51-102F3

MATERIAL CHANGE REPORT

Item 1. Name and Address of the Company

NULEGACY GOLD CORPORATION
300-1055 W. Hastings Street
Vancouver, B.C. V6E 2E9

(“NuLegacy” or the “Issuer”)

Item 2. Date of Material Change

June 20, 2017

Item 3. Press Releases

A news release was disseminated through the facilities of Marketwired’s TSX Venture disclosure network on June 20, 2017.

Item 4. Summary of Material Change

The Issuer reports assays from its 2017 exploration campaign (10,500m, 33,500ft, +/- 40 drill holes) designed to test high priority drill targets in new areas on the company’s 38 square mile/98 square km Red Hill property in the Cortez gold trend of Nevada. Early results vary from reasonable (circa Iceberg deposit gold grade range of 0.9 to 1.1 gram/ton) to modest intervals of anomalous gold.

Item 5. Full Description of Material Change

The Issuer’s 2017 exploration campaign (10,500m, 33,500ft, +/- 40 drill holes) is designed to test high priority drill targets in new areas on the company’s 38 square mile/98 square km Red Hill property in the Cortez gold trend of Nevada. A number of these geochemical and geophysical targets are at considerable distances from the known mineralization of the Iceberg gold deposit, and therefore have a high risk/high reward profile. Early results vary from reasonable (circa Iceberg deposit gold grade range of 0.9 to 1.1 gram/ton) to modest intervals of anomalous gold. Management continues to be encouraged that every drill hole in every area drilled to date encounters gold mineralization.

Avocado: Difficult drilling conditions in the Avocado deposit area have slowed the progress of the Company’s spring/summer drill program. The deep RC rig mobilized in April has completed just two holes into the West Avocado and one hole into the East Avocado. These three holes have returned broadly anomalous gold intervals; drilling of the fourth hole has been cased to its approx. 1,400-foot depth pending completion by a core rig to the targeted 2,100-foot depth. Upon receipt of the trace element analyses and detailed logging of these holes an interpretation will be developed to guide additional drilling at Avocado.

Iceberg South: IS17-01 is a 120m (400 ft) step out to the west of the South zone, and encountered important near surface gold mineralization. This result opens a very large (~1,000m) as yet undrilled area to the west and northwest of Iceberg South that represents a new high priority target area for NuLegacy:

IS17-01	From (ft)	To (ft)	Int. (ft)	From (m)	To (m)	Int. (m)	Grade (gpt)
	260	275	15	79.3	83.8	4.5	0.60

The similarity of the geology and alteration of this intercept to that in the Central zone supports the interpretation that the two zones may connect.

Iceberg Central: IC17-01C (core hole) was drilled as a 70m (230ft) step out directly north of the Central zone in an area of chaotic fracturing. It encountered multiple gold values, and opens a corridor where we anticipate connecting to the North zone:

	From (ft)	To (ft)	Int. (ft)	From (m)	To (m)	Int. (m)	Grade (gpt)
IC17-01C	180	200	20	55.0	60.9	5.9	0.16
and	237	260	23	72.4	79.3	6.9	0.12
and	349	416	67	106.4	126.9	20.5	0.34

Also IC17-02 extended the Central zone to the south with modest results in two separate gold horizons:

	From (ft)	To (ft)	Int. (ft)	From (m)	To (m)	Int. (m)	Grade (gpt)
IC17-02	135	165	30	41.2	50.3	9.1	0.22
and	300	315	15	91.4	96.0	4.6	0.21

Iceberg North: ID17-01, the first hole to penetrate the Deep Iceberg geophysical anomaly, encountered the middle Devonian Wenban formation and contains pyrite starting at 1,110 feet to the end of the hole at 1,640 feet. This interval is also cut by several mafic intrusives, one of which contains substantial pyrite. The presence of sulfides is the likely cause of the IP chargeability response.

The hole encountered gold higher up in the stratigraphy, at the Tertiary Volcaniclastics/Horse Canyon limestone contact, and at the Horse Canyon/Wenban contact:

	From (ft)	To (ft)	Int. (ft)	From (m)	To (m)	Int. (m)	Grade (gpt)
ID17-01	230	250	20	70.1	76.2	6.1	0.51
and	380	460	80	115.9	140.2	24.3	0.35

This hole extends the gold mineralization of the near-surface Iceberg to the south of the North zone and continues the progress of linking the North and Central zones. A second Deep Iceberg hole is being assayed.

Elsewhere in the North zone hole IN17-01 is a 180m (600 ft) step-out directly west of the southern portion of the North zone. It has been logged as 1% pyrite and calcite stringers suggesting the edge of a larger system. It encountered a low-grade interval of oxidized gold in a silicified jasperoid breccia as follows:

	From (ft)	To (ft)	Int. (ft)	From (m)	To (m)	Int. (m)	Grade (gpt)
IN17-01	440	465	15	134.1	141.7	7.6	0.12

A core hole, IN17-02C, drilled from the same pad location and angled into a regional fault structure (the Long Fault) has been logged, split, and sent for assay.

Additional targets: In the weeks ahead, the Company will be drilling the gold-in-soil anomaly at the VIO claim area some 4km west of the Iceberg's Central zone, as well as the Jasperoid Basin area (1/2 kilometer east of Iceberg) with anomalous gold and high trace element values on surface, combined with an interpreted collapse structure, create an intriguing drill target.

Additional assays will be released as processed and properly interpreted.

Sampling Methodology, Chain of Custody, Quality Control and Quality Assurance: All sampling was conducted under the supervision of the company's project geologists and the chain of custody from the project to the sample preparation facility was continuously monitored. A blank or certified reference material was inserted approximately every 20th sample. The Avocado and Iceberg samples were delivered to American Assay Labs' preparation facility in Sparks, NV. The samples were crushed, pulverized and sample pulps were analyzed by American Assay Labs' certified laboratory in Sparks, NV. Pulps were digested and analyzed for gold using fire assay fusion and an atomic absorption spectroscopy (AAS) finish on a 30-gram split. All other elements were determined by ICP analysis. Data verification of the analytical results included a statistical analysis of the standards and blanks that must pass certain parameters for acceptance to ensure accurate and verifiable results. The reported intercepts are not necessarily true widths as there is insufficient data at this time with respect to the shape of the mineralization to calculate its true orientation.

Dr. Roger Steininger, NuLegacy's Chief Geoscience Officer is a Certified Professional Geologist (CPG 7417) and the qualified person as defined by NI 43-101, Standards of Disclosure for Mineral Projects responsible for preparing and reviewing the scientific and technical information contained in this news release.

Item 6. Reliance on Subsection 7.1(2) or (3) of National Instrument 51-102

Nothing in this form is required to be maintained on a confidential basis.

Item 7. Omitted Information

Not applicable.

Item 8. Executive Officer

James Anderson (Chief Executive Officer) Ph. 604-639-3640

Item 9. Date of Report

June 20, 2017.

This material change report contains forward-looking statements, which relate to future events or future performance and reflect management's current expectations and assumptions. Such forward-looking statements reflect management's current beliefs and are based on assumptions made by and information currently available to the Company. Readers are cautioned that these forward looking statements are neither promises nor guarantees, and are subject to risks and uncertainties that may cause future results to differ materially from those expected. There are no known resources or reserves in the Iceberg and Avocado deposits and the proposed exploration programs are exploratory searches for commercial bodies of ore. In addition, the presence of gold deposits on properties adjacent or in close proximity to the Iceberg and Avocado deposits is not necessarily indicative of the gold mineralization on the Iceberg and Avocado deposits. All of the forward-looking statements made in this news release are qualified by these cautionary statements and those in our continuous disclosure filings available on SEDAR at www.sedar.com including our annual management's discussion and analysis dated July 28, 2016 for the year ended March 31, 2016. These forward-looking statements are made as of the date hereof and the Company does not assume any obligation to update or revise them to reflect new events or circumstances save as required under applicable securities legislation.