

CROWN CASTLE INTERNATIONAL CORP
 Form 4
 February 21, 2017

FORM 4

**UNITED STATES SECURITIES AND EXCHANGE COMMISSION
 Washington, D.C. 20549**

OMB APPROVAL

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Check this box if no longer subject to Section 16. Form 4 or Form 5 obligations may continue. See Instruction 1(b).

STATEMENT OF CHANGES IN BENEFICIAL OWNERSHIP OF SECURITIES

Filed pursuant to Section 16(a) of the Securities Exchange Act of 1934, Section 17(a) of the Public Utility Holding Company Act of 1935 or Section 30(h) of the Investment Company Act of 1940

(Print or Type Responses)

1. Name and Address of Reporting Person *
 FITZGERALD ARI Q

2. Issuer Name and Ticker or Trading Symbol
 CROWN CASTLE INTERNATIONAL CORP [CCI]

5. Relationship of Reporting Person(s) to Issuer
 (Check all applicable)

(Last) (First) (Middle)
 1220 AUGUSTA DRIVE SUITE 600
 (Street)

3. Date of Earliest Transaction (Month/Day/Year)
 02/16/2017

Director 10% Owner
 Officer (give title below) Other (specify below)

HOUSTON, TX 77057

4. If Amendment, Date Original Filed(Month/Day/Year)

6. Individual or Joint/Group Filing(Check Applicable Line)
 Form filed by One Reporting Person
 Form filed by More than One Reporting Person

(City) (State) (Zip)

Table I - Non-Derivative Securities Acquired, Disposed of, or Beneficially Owned

1. Title of Security (Instr. 3)	2. Transaction Date (Month/Day/Year)	2A. Deemed Execution Date, if any (Month/Day/Year)	3. Transaction Code (Instr. 8)	4. Securities Acquired (A) or Disposed of (D) (Instr. 3, 4 and 5)	5. Amount of Securities Beneficially Owned Following Reported Transaction(s) (Instr. 3 and 4)	6. Ownership Form: Direct (D) or Indirect (I) (Instr. 4)	7. Nature of Ownership (Instr. 4)	
				Code	V	Amount	(A) or (D)	Price
Common Stock \$0.01 Par Value	02/16/2017		A	A	1,712 (1)	\$ 0	25,503 (2)	D

Reminder: Report on a separate line for each class of securities beneficially owned directly or indirectly.

Persons who respond to the collection of information contained in this form are not required to respond unless the form displays a currently valid OMB control number.

SEC 1474 (9-02)

Table II - Derivative Securities Acquired, Disposed of, or Beneficially Owned (e.g., puts, calls, warrants, options, convertible securities)

0.129

1.650

2.424

491

0.58

The copper and gold equivalent calculation for the Resource Study was based on the following assumptions: 100% recovery for all metals, Copper US\$ 0.75/lb., Gold US\$ 350/oz, Silver US\$ 4.75/oz, Palladium US\$ 300/oz.

Reserves

Column heights and drawdown cones were established for two panels in the Afton orebody, one at Elevation 150 m ASL and the second at Elevation 0 m ASL. Specialized computer programs were then used to simulate the mining of these two panels, predicting mining dilution and mining head grade from each drawpoint. In the simulation run, mining continues at each drawpoint until ore is diluted by lower grade wallrock to a point where the grade falls below the economic cut off grade. From this simulation the mineable reserve is established.

Afton Mineral Reserve Estimate Summary - October 2003								
Category	Tonnes	Grade					Contained Product	
		Cu (%)	Au (g/t)	Ag (g/t)	Pd (g/t)	Cu _{Eq} (%)	Cu (M lbs)	Au (M ozs)
Proven	7,494,000	1.258	0.884	3.348	0.107	1.963	207.9	0.213
Probable	29,356,000	1.120	0.839	2.557	0.109	1.800	725.1	0.792
Proven + Probable	36,850,000	1.149	0.848	2.718	0.109	1.833	933.0	1.005
Inferred Resource ¹	13,130,000	1.134	0.911	2.302	0.128	1.799	328.3	0.384
Total	49,980,000	1.145	0.864	2.595	0.114	1.824	1,261.3	1.532

Note 1: Normally an inferred resource is not included in mineral reserve disclosure. The mineral reserve for Afton consists of the inventory of measured and indicated blocks falling within the drawdown cone for the deposit. Unlike more selective mining methods, the inventory of inferred blocks falling within the drawdown cone is also included in the ore reserve. The reason for this is that once the cave begins to propagate, all material in the drawdown cone will

report to the various drawpoints. Ore is removed from each drawpoint until it becomes diluted with lower grade material to a point where the grade falls below the economic cut off grade.

The mineral reserve estimate has been prepared by Behre Dolbear sub-consultant Metálica Consultores S.A. ("Metálica"), Chile under the supervision of Behre Dolbear Qualified Person, James A. Currie, P.Eng. The mineral reserve estimate has been prepared in accordance with NI 43-101, using methodology applicable to panel caving mines. Metálica is very experienced in panel caving operations, having worked on all of Codelco's panel cave mines in Chile.

Mining

At full production, the mine will produce 3,285,000 tonnes of ore per year for delivery to the mill. The panel (also known as block) caving mining method has been chosen to exploit the Afton deposit. A geotechnical study undertaken by SRK Consultants of Vancouver has indicated that the Afton rock mass is readily amenable to this mining method and compares favorably with the rock mass characteristics of a number of successful panel caving operations.

Metallurgical Response

Process Research Associates ("PRA") of Vancouver have done initial testing on Afton core from the DRC exploration programs and have found two main ore types: (1) chalcopyrite/chalcocite/bornite and (2) chalcopyrite with minor bornite/chalcocite. Both of these ore types are readily amenable to standard flotation process technology and recoveries are typically over 90% for both copper and gold. Concentrate grades are expected to average 34% copper in the first 6 years and 30% copper over the life of the mine.

Infrastructure

Situated only 10 km west of the City of Kamloops, British Columbia, the Afton Project is well located with respect to infrastructure. Power and water are both available on-site and Kamloops has all of the supplies and services that will be required for the proposed operation. The area also has a supply of skilled mining workers. The Company is pleased with the support we have received to date from the local community and the Provincial Government.

Environment

The Afton mine site is currently being reclaimed by the previous operator under permits that have been in place since the commencement of operation in the late 1970. Environmental issues are perceived to be minor and there is no record of any serious environmental concerns. The Company will conduct the necessary studies for the permitting process of a new operation.

Strategy

Behre Dolbear has recommended an underground exploration program, further metallurgical testing and environmental studies to take the project through the Feasibility Stage. In addition, management will continue to work on optimizing the production profile to maximize the value of the Afton Project. DRC intends to proceed with the recommended work program in the immediate future to advance the Afton Copper-Gold Project to a Feasibility Stage and on to a Production Decision as soon as possible.

Reference: Afton Copper-Gold Project Pre-Feasibility Study prepared by Behre Dolbear & Company Ltd., October 2003.

1.

Item 6: Reliance on section 85 (2) of the Act:

Explanation of Responses:

Filed on a confidential basis : **Not Applicable.**

Item 7: Omitted Information: Not Applicable

Item 8: Senior Officer:

John H. Kruzick (604) 687-1629

Item 9: Statement of Senior Officer:

"The foregoing accurately discloses the material change referred to herein."

Dated at Vancouver, British Columbia on the 8th day of October, 2003

"signed"

John H. Kruzick, President/Director

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

DRC RESOURCES CORPORATION

(Registrant)

Date: October 8, 2003

By: /s/ John Kruzick

John Kruzick, President/Director