FORM 7

MONTHLY PROGRESS REPORT

Name of CSE Issuer: COPPER REEF MINING CORPORATION

(the "Issuer").

Trading Symbol: CZC

Number of Outstanding Listed Securities: 150,311,300

Date: July 8, 2018

Report on Business

1. General Overview:

Copper Reef is a Canadian junior mineral exploration company with a specific focus on mineral properties in Northwest Manitoba and Northeast Saskatchewan, Canada. All of the Company's properties are currently at the exploration stage. The Company has assembled a portfolio of base metal and precious metal prospects, including strategic locations in the both Manitoba and Saskatchewan.

Management Activities: Report Writing; working on potential property deals

Gold Rock

Copper Reef has Completed the Report on its 2017 summer line-cutting mapping, sampling and prospecting program at our Gold Rock Property in Snow Lake, Manitoba. Further work of the same is planned this summer for the intervening area between the gold Vein system and the North Star vein system.

Alberts Lake Gold Zone and Airborne VTEM geophysics Z4 Anomaly

On May 17, 2018, the Company announced the results of this winter's geophysics at Albert Lake Gold Zone as reported in the Company's January 18, 2018 press release. The existing grid at 25 m spacing's consisting of 21 lines was extended northward another 12 lines and southward an additional 4 lines and covered by a detailed VLF EM and Magnetic survey at 12.5 intervals along the lines. The main purpose of the survey was to search for the extension of the known Alberts Gold Zone shear zone which remains untested to the north in an area of little or no outcrop.

The survey was successful in doing this and we can further explore this area with drilling. In addition other shear zones were outlined with similar characteristics to the Alberts Gold Zone shear which is mineralized up to a 40 m horizontal width averaging 1.4 g gold/t. Higher grade zones (5 g/t to 20 g/t Au) occur within the lower-grade envelope, although they appear to be disconnected to some extent and variable in grade. The low-grade mineralization is quite consistent along strike and down dip over the large widths and is associated with fine

disseminated sulphides. Please see the Company's January 18th, 2018 press release for details on this gold deposit.

Ross Groom Ph.D. President of Petros Eikon Incorporated www.petroseikon.com who has recently finalized the geophysical report on the January-February magnetic –VLF EM survey noticed a strong EM –High with an associated Magnetic response in the North West corner of the grid when he coupled the mag-VLF-EM survey with a nearby 4 line VTEM anomaly referred to as the Z4 cluster which is itself off the present grid. Ross modelled the undrilled Z4 anomaly and concluded that this anomaly was very similar in strength to the Reed Lake Deposit presently being mined by Hudbay Minerals. He further concluded that the Z4 EM target extended onto the North West portion of the ground covered by the extended grid at depth of approximately 400 m. This separate anomaly on the grid associated with a magnetic high was not recognized by the VTEM computer selection process as it was only slightly crossed by 4 lines and only appeared in late channels.

Ross has recommended a further extension of the grid to the north and to the west to cover the Z4 VTEM cluster to be covered by a deep looking Transient EM survey. The Z4 anomaly cluster centered around 200-300 m depth and has a surface strike length of 200 m and dipping east. The Grid will be further extended 15 lines to the north at 25 m spacing's to further outline the Alberts shear zone and cover a second magnetic high feature. Every second line at 50 m spacing's (8) will be extended westward to cover the Z4 anomaly cluster which lies presently off the grid. This Grid is being extended this month following Ross's recommendations with detailed mapping and prospecting now be carried out.

The company in light of Ross's reinterpretation of the VTEM Z4 cluster undertook to do a compilation of old geological mapping and soil sampling carried out in the 1980's by Granges Inc. The main area of the Z4 cluster was found to be surrounded by outcrops containing pyrite and pyrrhotite sulphides including chalcopyrite (copper sulphide). Also interesting was that gold in a soil sampling survey of "B horizon" soils had elevated gold anomalies directly above the Z4 cluster anomaly and the deeper anomaly on the grid discovered by Ross Groom. The geology here is felsic volcanic flows and tuffs underlain by heterolithic breccia and overlaid by basaltic andesites. Trenches peripheral to the Z4 anomaly, which does not outcrop and was never drilled, contain sulphides and chalcopyrite. This compilation is ongoing.

The company is excited about this not only because we have developed further targets to extend the Alberts gold zone which is exciting enough as it remains open, but may have a significant VMS target as well, in an area known for Copper-Zinc orebodies and deposits. The company plans to begin this month line-cutting the extended grids recommended by Ross and to carry out a detailed mapping prospecting and sampling program. The purpose will be to follow up new areas for gold bearing shear zones that arose from the compilation (some showings contained up to 7.5 g gold/t from grab samples), as well as the northern extension of the Alberts Lake Gold Shear Zone. In addition, sampling of the rock outcrops in the area of the Z4 VTEM cluster as well as the VTEM target on the grid for Volcanogenic Massive Sulphide (VMS) style alteration will be carried out to further give credence to the Z4 cluster as a potential VMS drill target.

Ross Grooms very detailed report on the Geophysics and interpretation can be found on Copper Reef's website at copperreefmining.com. Ross will also be carrying out modeling of the VTEM

Z2, Z5 and Z6 clusters in the area to determine their prospectus as being VMS Targets. Z5 which lies just to the NW of the Z4 cluster has also been never drilled and occurs in similar rocks as Z4. This report we expect to receive next week.

New exploration started or completed, properties acquired.

4. Exploration changes and terminations: N/A

5. New Contracts and/or Joint Ventures entered into: N/A

6. **Contract Expirations/terminations**: N/A

7. Acquisitions or dispositions: N/A

8. This section does not apply to Copper Reef Mining Corporation: N/A

9. This section does not apply to Copper Reef Mining Corporation: N/A

10. **New hires, and layoffs**: No new hires or Layoffs

11. Labour disputes in progress and resolution of same: None

12. **Litigation**: No legal proceedings have been filed against the Issuer

13. Indebtedness incurred or repaid N/A

14. Provide details of any securities issued and options or warrants granted. N/A

Security	Number Issued	Details of Issuance	Use of Proceeds ⁽¹⁾
(1) State aggregate			
proceeds and intended			
allocation of proceeds			

15. Loans to Related Persons: Nil

16. Committee Changes, Directorship changes: N/A

17 Market Matters:

Market conditions for both diamonds, gold and base metals appear to be improving.

Certificate of Compliance

The undersigned hereby certifies that:

1. The undersigned is a director and/or senior officer of the Issuer and has been duly authorized by a resolution of the board of directors of the Issuer to sign this Certificate of Compliance.

- 2. As of the date hereof there were is no material information concerning the Issuer which has not been publicly disclosed.
- 3. The undersigned hereby certifies to CSE that the Issuer is in compliance with the requirements of applicable securities legislation (as such term is defined in National Instrument 14-101) and all CSE Requirements (as defined in CNSX Policy 1).
- 4. All of the information in this Form 7 Monthly Progress Report is true.

Dated: July 8, 2018

Stephen L. Masson

Name of Director or Senior

Officer

"signed"

Chief Executive Officer

Issuer Details	For Month End	Date of Report		
Name of Issuer	June 30, 2018	YY/MM/D		
Copper Reef Mining Corp.		2018-07-08		
Issuer Address				
Box 306, 12 Mitchell Rd.				
City/Province/Postal Code	Issuer Fax No.	Issuer Telephone No.		
Flin Flon, Manitoba R8A 1N1	204-687-4762	<u>204-687-3500</u>		
Contact Name	Contact Position	Contact Telephone No.		
Stephen L. Masson	CEO	As above		