Teck Highland Valley Copper Partnership P.O. Box 1500 Logan Lake, BC Canada V0K 1W0 +1 250 523 2443 Tel +1 250 523 3367 Fax www.teck.com

Teck

LETTER OF UNDERSTANDING

BETWEEN: Teck Highland Valley Copper Partnership

of the First Part

AND: United Steelworkers

Local 7619

of the Second Part

SUBJECT: Mining Systems Technician - Mine Department

Teck Highland Valley Copper Partnership and the United Steelworkers recognize the importance of working together to find new, more efficient ways of operating.

With this in mind, the Parties agree to the creation of the Mining Systems Technician position, to support the Autonomous Haulage System (AHS) pilot being implemented at THVCP.

Upon successful completion of the pilot, this position will fall under the responsibility of the Mine (Maintenance) Department.

Department seniority will accumulate within the Mine.

General:

- o Initially the Company will post for two (2) Mining Systems Technicians one (1) on "L" Crew and one (1) on "R" Crew. Both the shift schedule and the number of Mining System Technicians will be subject to change depending on operational requirements.
- This will be an asterisk (level entry) stand-alone position and will be paid at wage grade ten (10).
- Vacancies for the Mining Systems Technician position shall be filled in accordance with the provisions of Article 10 of the Collective Bargaining Agreement.
- o The successful candidate for the Mining Systems Technician position will have and/or be :
 - A Radio Frequency (RF) Technician / Certification or Wireless Communication Technician / Certification or Network Technician / Certification <u>and</u> 2 years' experience <u>and;</u>
 - Experience in a heavy industrial environment <u>and;</u>
 - ✓ An Electronic Technician or 2 years' related experience
- The Mining Systems Technician will also:
 - o be able to work independently as well as a member of a team

Teck

- o have good written and verbal communication skills
- have proven ability to use corporate computer/software systems including but not limited to the Microsoft Office suite of tools
- o be comfortable operating four wheel drive vehicles in remote areas
- o be comfortable working at heights especially from lift trucks, etc.
- have familiarity with applicable safety protocols when working around heavy equipment in a mining environment

In addition, the Mining Systems Technician will be responsible for the installation, troubleshooting and maintenance of mining technology components and systems as it relates to AHS.

 The Mining Systems Technician will be considered separate for the purpose of booking vacation and other leave and will have their own overtime list.

Management reserves the right to evaluate/accept/reject the relevant experience for both onsite and offsite candidates.

This Letter of Understanding will be review pilot.	wed by both Parties upon the completion of the AHS
In witness whereof the Parties hereto hav	re executed this Letter of Understanding on the
day of, 2018.	
SIGNED ON BEHALF OF: TECK HIGHLAND VALLEY COPPER PARTNERSHIP	SIGNED ON BEHALF OF: UNITED STEELWORKERS LOCAL 7619
	100AL 7619
Lisa Hollett	Kyle Wolff