

STATE OF
COLORADO

Eschberger - DNR, Amy <amy.eschberger@state.co.us>

Response to comments regarding DRMS July inspection and updated LDS maps as an addendum to AM-13

Johnna Gonzalez <Johnna.Gonzalez@newmont.com>

Wed, Sep 21, 2022 at 10:25 AM

To: "Amy.Eschberger@state.co.us" <amy.eschberger@state.co.us>

Cc: Katie Blake <Katie.Blake@newmont.com>, Norma Townley <Norma.Townley2@newmont.com>, "Cazier - DNR, Tim" <tim.cazier@state.co.us>, Patrick Lennberg - DNR <patrick.lennberg@state.co.us>, "Russell - DNR, Elliott" <elliott.russell@state.co.us>

Amy,

Please find attached response to comments regarding DRMS July inspection and updated LDS maps as an addendum to AM-13. If you have any questions or concerns, please contact me at Johnna.Gonzalez@Newmont.com or Katie.Blake@Newmont.com.

Thank you.

**Johnna Gonzalez**

ENVIRONMENTAL

100 N 3rd Street
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[NEWMONT.COM](http://newmont.com)

2 attachments

**21Sep2022_DRMS_UpdatedLDSMaps_AM13_combined.pdf**
5280K**21Sep2022_DRMS07262022InspectionResponse.docx.pdf**
391K



CRIPPLE CREEK & VICTOR

newmont.com

PO Box 191
100 N. 3rd Street
Victor CO 80860

September 21, 2022

SENT BY ELECTRONIC MAIL

Ms. Amy Eschberger
Environmental Protection Specialist
Colorado Department of Natural
Resources Division of Reclamation,
Mining and Safety Office of Mined
Land Reclamation
1313 Sherman Street, Room 215
Denver, Colorado 80203

Re: Cresson Project, Permit No. M-1980-244; Addendum to AM-13 - LDS Updated Maps

Dear Ms. Eschberger:

This letter is in response to the email request received by the Division on August 26, 2022, requesting updated Leak Detection Sump (LDS) maps as an addendum to AM-13.

Please find the enclosed LDS maps that include VLF-1 Phase 4a.

Should you require further information please do not hesitate to contact Johnna Gonzalez at 719-851-4190 or Johnna.Gonzalez@newmont.com or me at Katie.Blake@newmont.com.

Sincerely,

DocuSigned by:

A handwritten signature in black ink that reads "Katie Blake".

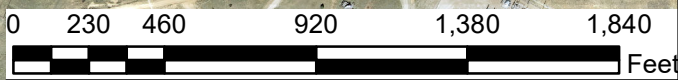
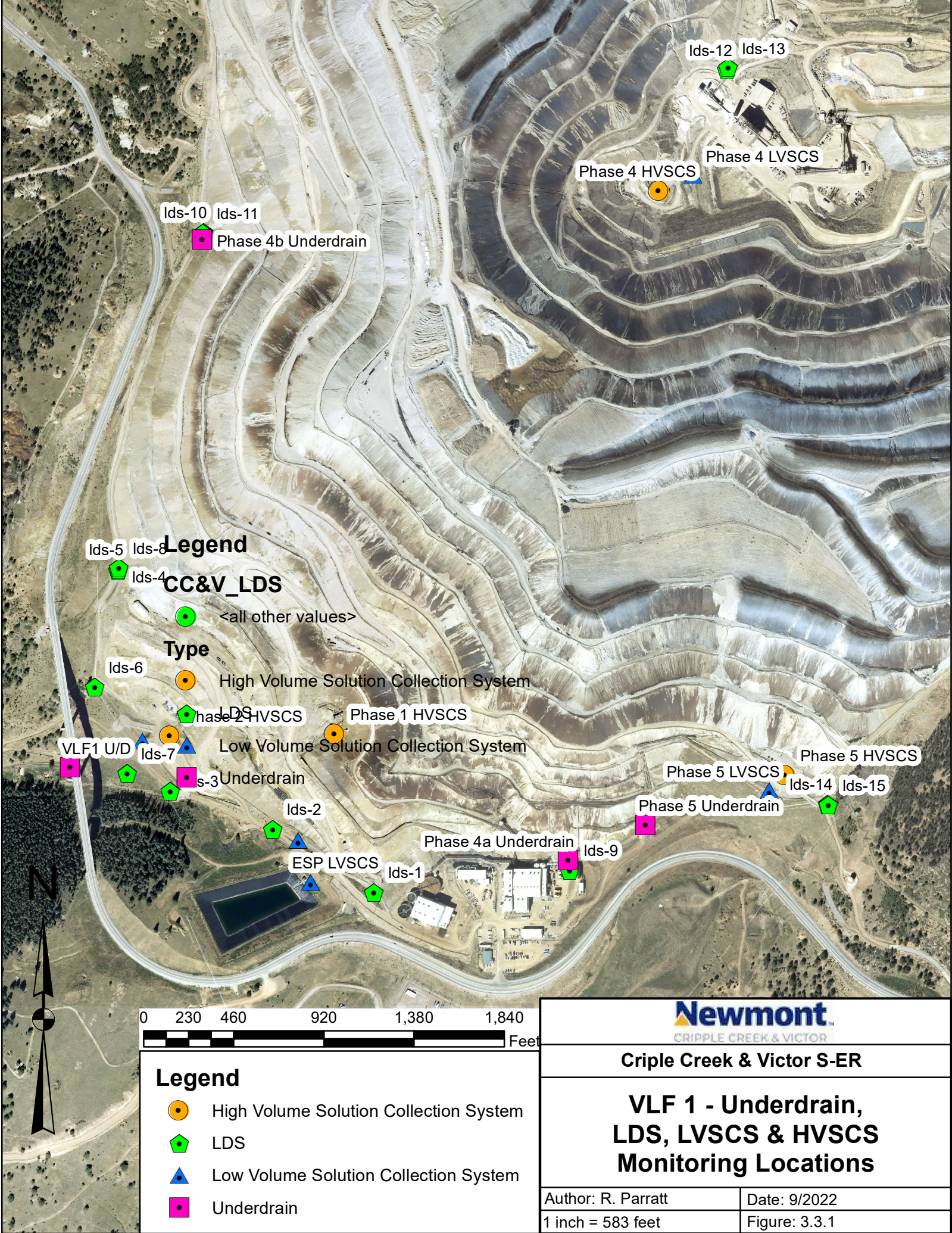
Katie Blake

Suitability and External Relations Manager
Cripple Creek & Victor Mine

EC T. Cazier - DRMS
E. Russell – DRMS
P. Lennberg - DRMS
K. Blake – CC&V
J. Gonzalez – CC&V

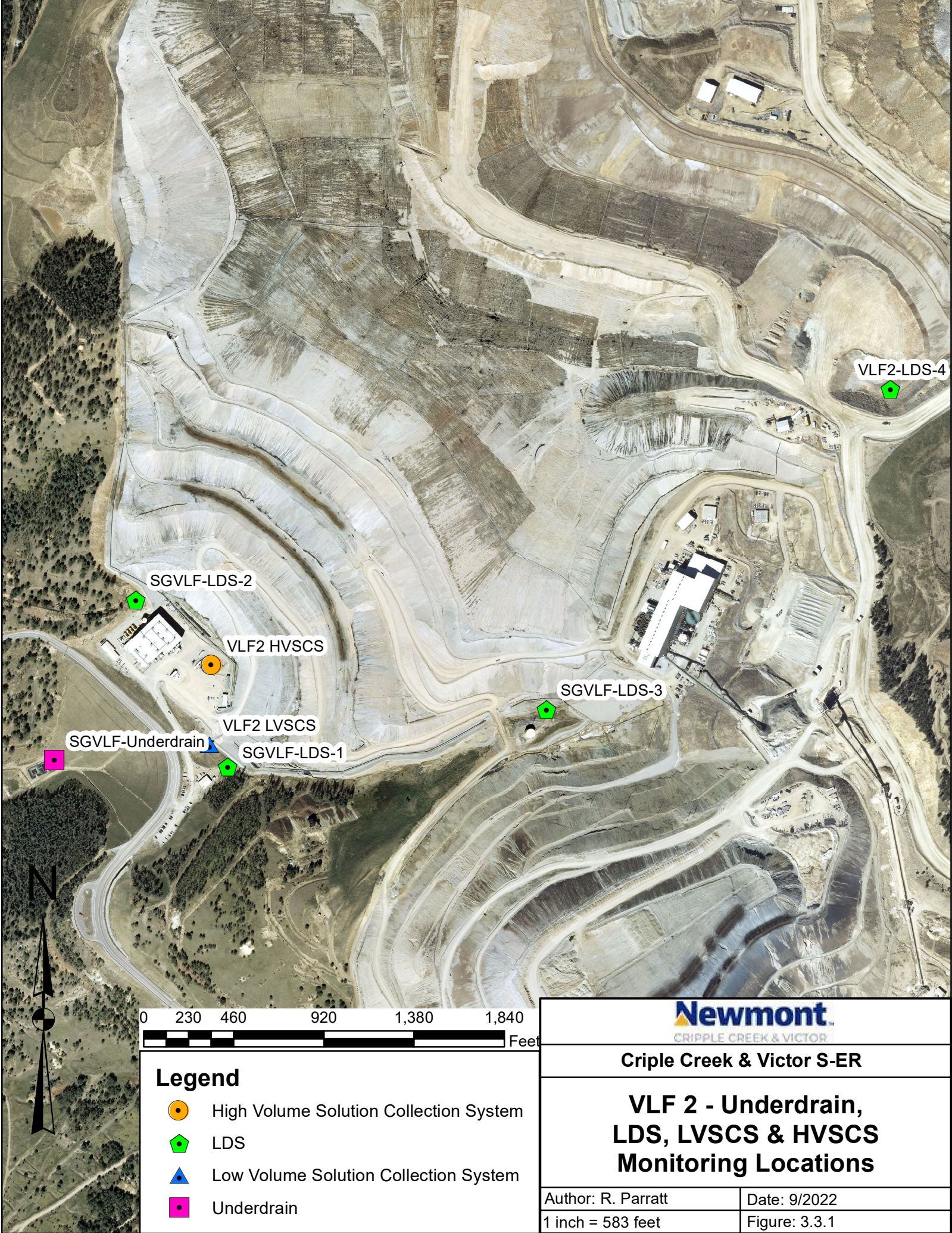
Enclosure

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Legend	
	High Volume Solution Collection System
	LDS
	Low Volume Solution Collection System
	Underdrain

 CRIPPLE CREEK & VICTOR	
Cripple Creek & Victor S-ER	
VLF 1 - Underdrain, LDS, LVSCS & HVSCS Monitoring Locations	
Author: R. Parratt	Date: 9/2022
1 inch = 583 feet	Figure: 3.3.1



Legend

- High Volume Solution Collection System
- ◆ LDS
- ▲ Low Volume Solution Collection System
- Underdrain

 CRIPPLE CREEK & VICTOR	
Cripple Creek & Victor S-ER	
VLF 2 - Underdrain, LDS, LVSCS & HVSCS Monitoring Locations	
Author: R. Parratt	Date: 9/2022
1 inch = 583 feet	Figure: 3.3.1