

DAILY COVER SHEET

Date 8/14/2021 Event No. 7006991

Arrived at the Mine 1005 Departed from the Mine _____

List Records Books Checked Pre-shift
ON-shift

Accompanied By: Company Representative _____
Scott Webb

Miners Representative _____
declined

AREAS OF INSPECTION ACTIVITY:

IO 11-03189 E04

Dayshift Idle

HG8 LW mmu-004

Inspector's Initials BS

Supervisor's Initials and Date OMS 8/17/21 Page No. 1

Date 8/14/2021

Received a call from
Field office super. Danny
Bradley concerning a
possible hot spot at
MCI mine H68 LW
Traveled to M-Class
Mining, MCI mine, met
with Scott Webb in-
formed him of the EO4
inspection. He stated
he was aware due to
a call from district con-
cerning an imminent dang-
er on the long wall
headgate

Inspector's Initials BRSupervisor's Initials and Date _____ Page No. 2

Date 8/14/2021

Reviewed Exam Records
NVO

Traveled underground to
HG #8 LW MMU-004
LOX 25XC

Fire Fighting supplies
on a trailer at 25XC
Fire hose ran from Belt
line in by Entry #2

Traveled to the Face
Visible foam could be
seen from the HG to
Shield #5

Inspector's Initials BJ
Supervisor's Initials and Date JMS 8/17/21 Page No. 3

Date 8/14/2021

Traveled down the LW
Face

Shield #3 CO 0ppm
CH₄ 0.0% O₂ 20.8%

Shield #15 CO 5ppm
CH₄ 0.0% O₂ 20.8%

Shield #37 CO 2.6ppm
CH₄ 0.0% O₂ 20.8%

Shield #46 CO 5ppm
CH₄ 0.0% O₂ 20.8%

Shield #66 CO 16ppm
CH₄ 0.0% O₂ 20.8%

Shield #99 CO 6ppm
CH₄ 0.0% O₂ 20.8%

Shield #196 CO 6ppm
CH₄ 0.0% O₂ 20.8%

Air 315 FPM

Inspector's Initials BL

Supervisor's Initials and Date _____ Page No. 4

Date 8/14/2021

Traveled back towards
the HG

Shearer is located @
Shield # 114

All electrics OFF to
the Face. SCSR¹⁵ located
on shield feet/Hanging

Traveled to LOX 25xc

A = 17 x 10 = 170

V = 246 41,820 CFM

CH₄ 0.0% O₂ 20.8%

Tight curtains is removed
in entry #2 25-26xc

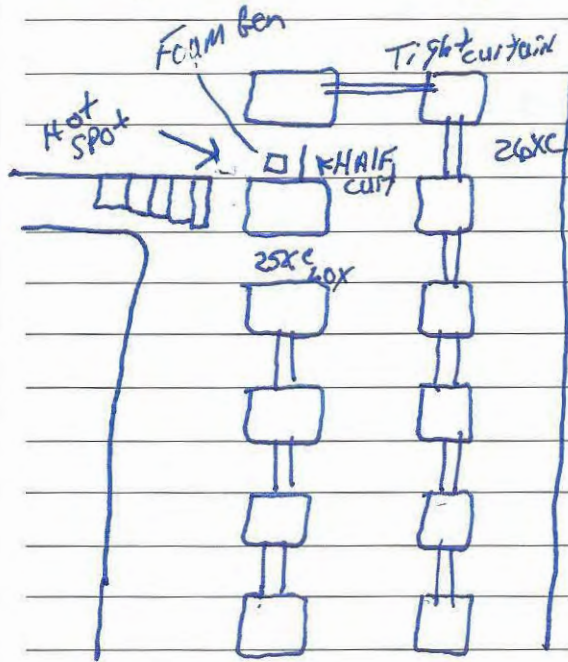
Foam generator set
Facing the gob at 26xc
and operating

Inspector's Initials RF

Supervisor's Initials and Date DMS 8/17/21 Page No. 5

Date 8/14/2021

INformed Scott Webb
I would be switching
to a EOB event and
issuing a 103K order 1215



Inspector's Initials BZ

Supervisor's Initials and Date _____ Page No. 6

Mine Inspection Summary Report

U.S Department of Labor
 Mine Safety and Health
 Administration



Report Date: 08/23/2021

1. Activity Code: E04

2. Event Number: 7006991

3. Event Start Date: 08/14/2021

4. Event End Date: 08/23/2021

5. Mine ID: 11-03189

6. Org Code (Mine Assignment): 0802

7. Operator Name: M-CLASS MINING LLC

8. Mine Name: MC#1 MINE

9. Samples Collected:

Air Samples	Rock Dust Surveys	Respirable Dust / Total Dust	Noise	DPM	Other
0	0	0 / 0	0	0	0

Samples Remarks

No Samples Remarks entered.

10. Inspection Results

This Inspection	Citations		Orders		Safeguards		Others	
	Oper	Cont	Oper	Cont	Oper	Cont	Oper	Cont
New Issuances	0	0	0	0	0	0	0	0
Terminations/Vacations	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
Modifications/Extensions	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
Left Pending	0	0	0	0	0	0	0	0

Previously Issued	Citations		Orders		Safeguards		Others	
	Oper	Cont	Oper	Cont	Oper	Cont	Oper	Cont
Terminations/Vacations	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
Modifications/Extensions	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0

Inspection Remarks

No Inspection Remarks entered.

11. Card Number(s) of Authorized Representatives

1) 25374

DAILY COVER SHEET

Date 8/23/2021 Event No. 7006991

Arrived at the Mine OFFICE Departed from the Mine _____

List Records Books Checked _____

Accompanied By: Company Representative _____

Miners Representative _____

AREAS OF INSPECTION ACTIVITY:

ID 11-03189 E04
Complaint Form 7000-35

Inspector's Initials BF

Supervisor's Initials and Date _____ Page No. 1

Reset Form



Complaint Allegations and Findings

Complaint ID: 2536248

Mine ID: 11-03189

Date of Complaint: 8/14/2021

Operator: M-CLASS MINING LLC

System Assigned ID: 03049767

Mine Name: MC#1 MINE

Contractor ID:

Event No.: 7006991

Contractor:

Allegation:

Fire in gob behind the longwall

Findings:

Positive findings-Travelled underground to Headgate #8 MMU-004 active longwall section. Fire fighting supplies discovered at 25xc the last open crosscut, foam generator working at 26xc and behind the headgate shields, visible smoke and high CO readings were detected at 27xc. Elevated CH4 readings at 28xc. The longwall face was located between 25 and 26xc. The mine was evacuated by mine management at the time of inspection.