


**TRI-STATE GENERATION AND TRANSMISSION ASSOCIATION, INC.**
**HEADQUARTERS: P.O. BOX 33695 DENVER, COLORADO 80233-0695 303-452-6111**

October 27, 2020

Mr. Zach Trujillo  
 Environmental Protection Specialist  
 Colorado Division of Reclamation, Mining & Safety  
 Department of Natural Resources  
 1313 Sherman Street, Room 215  
 Denver, CO 80203

**RE: Colowyo Coal Company L.P.**  
**Permit No. C-1981-019**  
**Minor Revision No. 225**  
**Collom Diesel Tank**

Dear Mr. Trujillo,

Tri-State Generation and Transmission Association Inc. (Tri-State), is the parent company to Axial Basin Coal Company, which is the general partner to Colowyo Coal Company L.P. (Colowyo). Therefore, Tri-State on behalf of Colowyo is submitting minor revision 225 (MR-225) to Permit No. C-1981-019.

MR-225 proposes a 2,000-gallon diesel tank to support mining operations in the Collom area. MR-225 also updates the Exhibit 13 – *Cumulative Bond Schedule* with the propose diesel tank. It is requested that the Division calculate the change in reclamation liability proposed under this minor revision.

Included in this minor revision is a change of index sheet to ease incorporation of this minor revision into the permit document. If you should have any additional questions or concerns, please feel free to contact Tony Tennyson at (970) 824-1232 at your convenience.

Sincerely,

DocuSigned by:

*Daniel Casiraro*

B70D69F114324DE...

Daniel J. Casiraro  
 Senior Manager  
 Environmental Services

DJC:TT:der

Enclosure

cc: Jennifer Maiolo (BLM-LSFO)  
 Chris Gilbreath (via email)  
 Tony Tennyson (via email)  
 Angela Aalbers (via email)  
 File: C. F. 1.1.1.207 - G471-11.3(21)d

## CHANGE SHEET FOR PERMIT REVISIONS, TECHNICAL REVISION, AND MINOR REVISIONS

Mine Company Name: Colowyo Coal Company

Permit Number: **C-1981-019**

Date: **October 27, 2020**

Revision Description: **MR-225 Collom Diesel Tank**

Volume Number	Page, Map or other Permit Entry to be REMOVED	Page, Map or other Permit Entry to be ADDED	Description of Change
1			No Change
2A			No Change
2B			No Change
2C			No Change
2D			No Change
2E			No Change
3			No Change
4			No Change
5A			No Change
5B			No Change
6			No Change
7			No Change
8			No Change
9			No Change
10			No Change
12			No Change
13			No Change
14			No Change
15			No Change
16			No Change
15			No Change
17			No Change
18A			No Change
18B			No Change
18C			No Change
18D			No Change

## CHANGE SHEET FOR PERMIT REVISIONS, TECHNICAL REVISION, AND MINOR REVISIONS

Mine Company Name: Colowyo Coal Company

Permit Number: **C-1981-019**

Date: **October 27, 2020**

Revision Description: **MR-225 Collom Diesel Tank**

Volume Number	Page, Map or other Permit Entry to be REMOVED	Page, Map or other Permit Entry to be ADDED	Description of Change
19			No Change
20	Exhibit 13C Page 9 (1 page)	Exhibit 13C Page 9 (1 page)	Exhibit 13C Tables 13C-12 has been updated.
20	Map 13C-1 Sheet 1	Map 13C-1 Sheet 1	Map 13C-1 Sheet 1 has been updated.
21			No Change
22	Map 22B	Map 22B	Map 22B has been updated.

**Table 13C-10 Collom Primary Crusher Demolition\***

<b>Item</b>	<b>Task</b>
<b>Primary Crusher</b>	417

\*The item contained on this table references the Division's Reclamation Cost Estimate (RCE) and call out specific tasks within the RCE. The RCE can be found in Exhibit 13B.

**Table 13C-11 Collom Facilities Concrete Demolition\***

<b>Item</b>	<b>Total Quantity (cubic yards)</b>
<b>Concrete</b>	1,293

\*This volume includes all concrete at the Collom Facilities for all tables in this section.

**Table 13C-12 Miscellaneous Facilities Demolition**

<b>Item</b>	<b>Task</b>	<b>Build Size/Material</b>
<b>Blaster Building</b>		50'x80'x19' Steel Building
<b>Raw Water Tank*</b>	417	
<b>ANFO Silos*</b>	417	
<b>Electrical Substation*</b>	417	
<b>Communications Building</b>	N/A	20' x 20' Steel Building
<b>Main Communication Tower Pad</b>	N/A	100' Tower/25 cubic yard concrete pad
<b>Meteorological Station</b>	N/A	30' Tower/ 4 cubic yards of concrete
<b>Communication Building (Collom Substation)</b>	N/A	8'x10' Steel Building
<b>Communication Building (Security Area)</b>	N/A	8'x10' Steel Building
<b>Crew Trailer</b>	N/A	8'x24' Trailer
<b>Diesel Tank</b>	N/A	2,000 Gallon

\*The items contained on this table reference the Division's Reclamation Cost Estimate (RCE) and call out specific task(s) within the RCE. The RCE can be found in Exhibit 13B.

**Table 13C-12A Collom Potable Water Well**

<b>Well Name</b>	<b>Depth - Diameter</b>
Collom Potable Water Well	1150' – 8 ¾"