N 414000 E 1436000 E 1438000 E 1440000 E 1442000 E 1444000 E 1446000

N 412000 N 410000 N 408000 N 406000 N 404000 N 402000 N 400000 N 398000

405,000 404,000 403,000 402,000 401,000

1437000 1439000 1441000

MF MF 1 MF' EMF EMF3 EMF3' EMF2 EMF2' EMF1 EMF1' EMF'

L-PIT 2023

2023 2023 2023

N

E 1436000 E 1438000 E 1440000 E 1442000 E 1444000 E 1446000

PROFESSIONAL ENGINEER'S CERTIFICATION

I, Tonia Marie Perkins, a registered Professional Engineer in the State of Colorado, certify that this map has been reviewed by me and is true and correct to the best of my knowledge and information.

_____

Tonia Marie Perkins, CO PE No. 43864

Date_____

This map represents an approximation of post mining topography given the current knowledge of geologic conditions, production requirements, mining limits, and stripping methods. Variations from the contours shown may occur, but, in any event, the post mining configuration will blend well with the surrounding topography, and will be suitable for the designated post mining land use.

SHEET LOCATION INDEX

1 2 3

LEGEND

PERMIT BOUNDARY

POST MINING TOPOGRAPHY and BOUNDARY

POST MINING DRAINAGE CHANNELS

MINING LIMIT (2023)

400 0 400 800 1200

SCALE: 1 IN = 400 FT

CONTOUR INTERVAL: 10 FEET

Topographic information compiled from 2017 aerial photography and December 2021 Topography from Drone surveys.

L:/Engineer/Permits/PR11/Maps/M12_PR11.dwg

Revision	Date	By	Description
PR11	9/30/2022	CJB/TP	5 YEAR MINING/RECLAMATION PLAN UPDATE

TRAPPER MINING INC.

TRAPPER MINE CRAIG, CO.

POSTMINING TOPOGRAPHY

SCALE: 1" = 400'
DESIGNED BY: TMP/WTC
DRAWN BY: WTC
DATE: 9/30/2022

Sheet 3 of 3

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SHEET 3