

LEGEND

BUILDINGS AND RELATED STRUCTURES

Building

BASELINE CONTOURS

Index

Approximate of indefinite

Intermediate

Approximate of indefinite

Supplementary

ROADS AND RELATED FEATURES

Light duty road, gravel

Gate on road

RIVERS, LAKES, SHORELINES, AND CANALS

Perennial river

Intermittent lake/pond

Drainage Direction

TRANSMISSION LINES AND PIPELINES

Power transmission line, pole, tower

Power transmission line, buried

Telephone/data line, above ground

Telephone/data line, buried

Pipeline (non-water), above ground

Pipeline (non-water), buried

MINING FEATURES

BLM Permit Boundary

Fixed Structures

Mobile Structures

Mining Stages

Berm/windrow

POST-MINING CONTOURS

Index

Approximate of indefinite

Intermediate

Approximate of indefinite

Supplementary

TOPOGRAPHY SHOWN WITHIN THE QUARRY ON THIS MAP IS CONCEPTUAL. IT REPRESENTS THE APPROXIMATED SHAPE OF THE BOTTOM OF THE MINED DEPOSIT AS ESTIMATED FROM EXPLORATION DATA. ACTUAL FINAL TOPOGRAPHY WILL FLUCTUATE ALONG WITH THE BOTTOM OF THE MINED DEPOSIT.

MINING AND RECLAMATION WILL BE CONDUCTED CONCURRENTLY. THIS MAP SHOWS MINING SLOPES WITHOUT RECLAMATION FOR REFERENCE ONLY.

This topographic map illustrates the proposed mining operations at the Mid-Century Quarry. The map features brown contour lines representing elevation, with a central area shaded in light blue to indicate the mined deposit. A magenta line delineates the BLM Permit Boundary. Key infrastructure includes a network of roads (red lines), a transfer trail (blue line), and a mill facility (red buildings) with associated storage and processing areas. Environmental features such as Oasis Creek, Cascade Creek, and a diversion channel are shown. The map also indicates mining directions, estimated disturbance extents, and various stockpiles. A legend in the top left corner defines the symbols used for buildings, contours, roads, rivers, transmission lines, and mining features. A title block in the bottom left corner provides project details, including the permit number, location, scale, and contact information for Greg Lewicki And Associates.

Map C-2D Stage 3
Mid-Century Quarry
Rocky Mountain Resources

DRMS Permit Number: M-1982-121 MSHA ID: 0504954 BLM Case File: COC-074205

Mine Entry Location: Latitude: 39.56561 Longitude: -107.32352

State: CO County: Garfield Nearest Town: Glenwood Springs

Section: 36 Township: 5S Range: 88W PM: 6th

Major Watershed: Colorado River

Map Scale: 1"= 400'

Map Georeferencing Information: Datum: NAD83 Projection: CO North

Survey Source: Google Revision: 3

Imagery Source: Google Imagery Date: 06/2017

Drawn by: GLA Date: 06/27/19

Checked by: GLA Date: 07/01/19

Approved by: GLA Date: ----

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