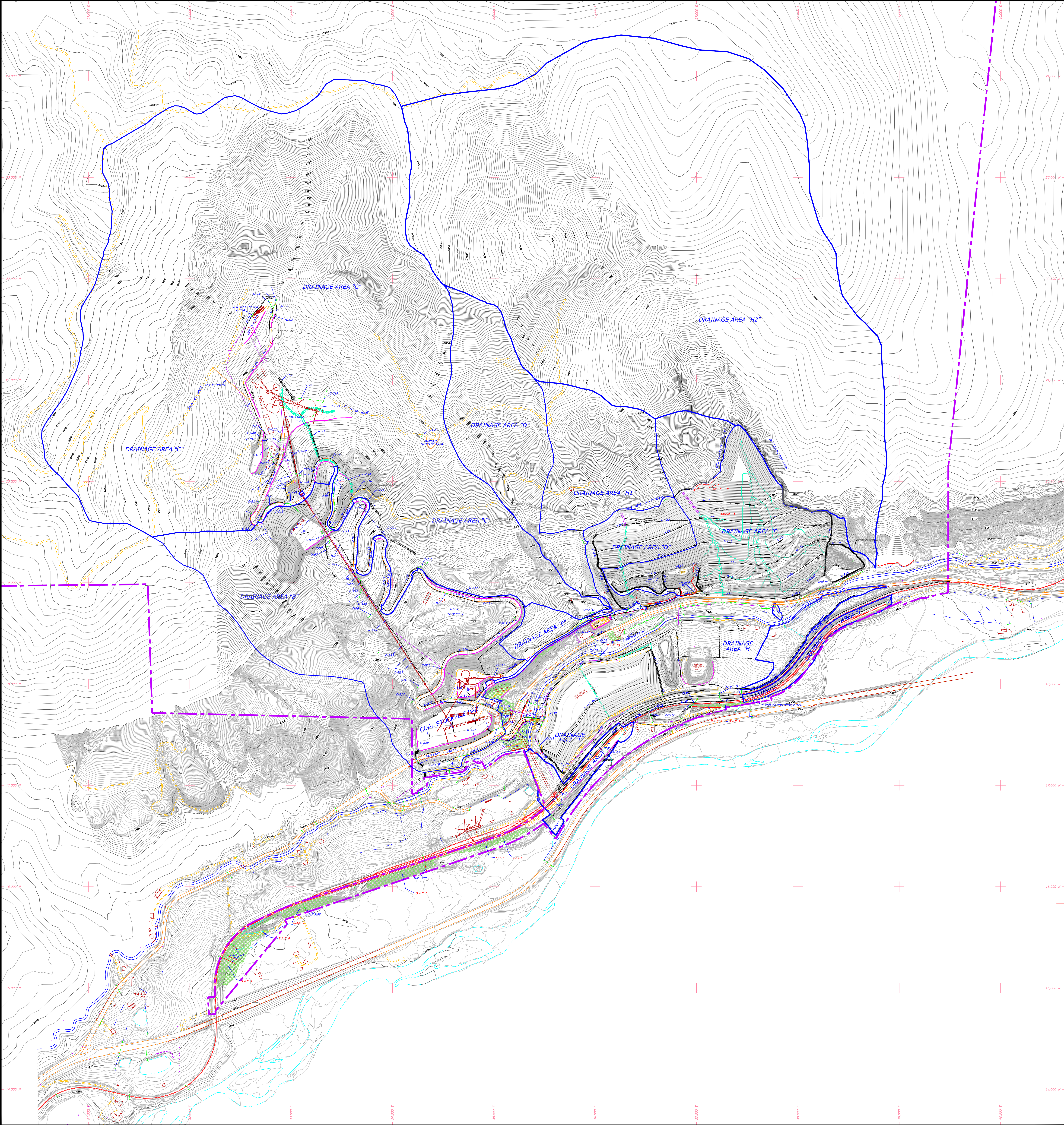




54 MR-213 Remove riprap from D-71, updated coverfill contours
T.K.B. 09/30/25

53 TR-122 Adequacy Response #1
T.K.B. 01/06/21

52 TR-122, Remove CW ditch, re-align East U/D
T.K.B. 09/30/20

51 MR-203 Revise Pond D configuration
T.K.B. 01/21/20

50 TR-119 Curve Pond D configuration
T.K.B. 06/14/19

49 TR-115 Add #11 Culvert
T.K.B. 05/17/08

No. DESCRIPTION: BY DATE

LEGEND:

PERMIT BOUNDARY

DESIGNED DITCH

BERM OR GUARDRAIL

LIGHT USE ROAD

HAUL ROAD

SALE

RIP-RAP CHANNEL

CULVERT

ROCK UNDERDRAIN

DRAINAGE AREA BOUNDARY

SEDIMENT FENCE/TRAP

Sed. Control (supplemental)

UNDERSIZED CULVERT

D = DITCH
C = CULVERT

STRUCTURE #
C-B8

NOTE:
SEE MAPS 21-1, 21-2, 21-3 AND 21-4
FOR DETAILED DRAINAGE PLANS.
CONTOUR INTERVAL = 2' WHERE AVAILABLE, 10' ELSEWHERE
ORIGINAL TOPOGRAPHY BY KLH - 6/11/95
UPDATED TOPOGRAPHY BY DATA MAPPING - 6/8/97
UPDATED TOPOGRAPHY BY DATA MAPPING - 9/16/02

ENGINEER'S CERTIFICATION
I hereby certify that the engineering was done
by me or under my direct supervision and
that all the information presented on
this drawing is true and correct to the
best of my knowledge and belief.
Tammara L. Stover
Colorado Professional Engineer
Date 11/14/25

PREPARED FOR:
BRL
BOWIE RESOURCES, LLC

PREPARED BY:
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DESIGNED BY: L.M.J. 01/24/96
DRAWN BY:
CHECKED BY:

ONE INCH
SCALE:
1" = 300'

PROJECT: BOWIE NO. 2 MINE

TITLE: SEDIMENTATION CONTROL PLAN

DRMS I.D. No. C - 1996 - 083
SCALE: 1" = 300'

DWG. NAME: MAP NO. 20