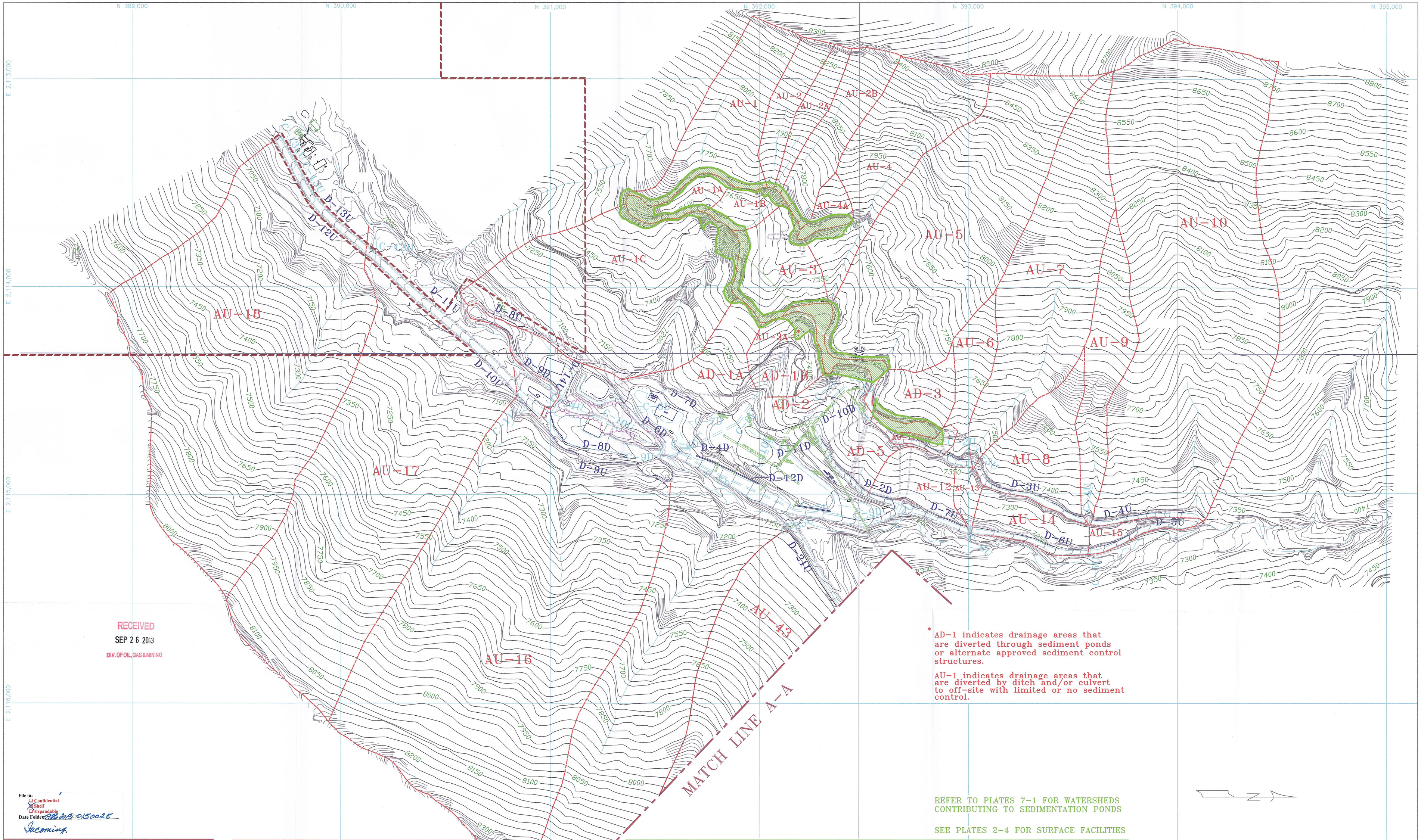

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DIV. OF OIL, GAS & MINING

* AD-1 indicates drainage areas that are diverted through sediment ponds or alternate approved sediment control structures.

AU-1 indicates drainage areas that are diverted by ditch and/or culvert to off-site with limited or no sediment control.

REFER TO PLATES 7-1 FOR WATERSHEDS CONTRIBUTING TO SEDIMENTATION PONDS

SEE PLATES 2-4 FOR SURFACE FACILITIES

File in:
☐ Confidential
☒ Shelf
☐ Expandable
Date Folder: 9/26/2013 C0150025
Incoming

CASTLE VALLEY MINING, LLC.
HUNTINGTON, UTAH

WATERSHED MAP

SCALE:	DRAWN BY:	DATE:
1"= 200'	C. Reynolds	5/06/91

PLATE 7-5

REV.	DATE	REMARKS	APPR.
1	9-13-95	Ditch D-10D Route Modified (95K)	9-18-95
2	12-02-95	Dist. Boundary Modified/Coal Recovery Bin Removed (95N)	12-18-95
3	6-06-95	Dist. Boundary Mod. For BTCA Area "V" (95I)	1-08-96
4	2-23-96	Plate Updated With Tank Seam/Bathhouse As-Built (96A)	7-05-96
5	7-22-96	D-8D Water Bar Concrete Crossing Added (96C)	9-04-96
6	3-18-98	Lower Culvert C-2D Removed	4-15-98
7	6-25-01	Wild Horse Ridge Disturbance Added (SR98-1)	7-03-01
8	11-04-01	Corrrected dst bndry and permit bndry (AM01A)	11-13-01
9	8/01/02	Digitized Map	1-15-04
10	1/16/07	Loadout Expansion	8-07-07

LEGEND

DISTURBED AREA
SECTION LINE
PERMIT BOUNDARY
DRAINAGE D-1D
CONTOUR LINE 7350
CULVERT C-1D
DISTURBED AREA DRAINAGE AD-1 *
UNDISTURBED AREA DRAINAGE AU-1 *
RECLAIMED

SCALE 1"= 200'
200' 100' 0 200' 400' 600'
CONTOUR INTERVAL 5'
PHOTOGRAPHY DATE OCT. 30, 1990