LEGEND

DISTURBED AREA

DRAINAGE — D-1D

DISTURBED AREA DRAINAGE — AD-1 *

SECTION LINE

CONTOUR LINE — 7350

UNDISTURBED AREA DRAINAGE — AU-1 *

PERMIT BOUNDARY

CULVERT — C-1D

* 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

E 2115000 E 2116000 E 2117000 E 2118000 E 2119000 E 2120000

N 397000 N 396000 N 395000 N 394000 N 393000 N 392000 N 391000

Manti-Lasal National Forest Boundary

T16S, R7E

T16S, R8E

AU-40

Auxiliary Portal

AU-41

AU-42

AU-43

AU-38

AU-39

AU-37

AU-31

AU-32

AU-33

AU-35

AU-36

AU-29

AU-29A

AU-28

AU-20

AU-21

AU-22

AU-23

AU-24

AU-25

AU-19

AD-16

AD-18

MATCH LINE A-A

Manti-Lasal National Forest Boundary

N

SCALE 1"= 200'

200' 100' 0' 200' 400' 600'

CONTOUR INTERVAL 5'

PHOTOGRAPHY DATE SEP 3, 1991 & OCT 20, 1995

REV.	DATE	REMARKS	APPR.
1	6-25-01	Wild Horse Ridge Disturbance Added (SR98-1)	7-03-01
2	11-04-01	WHR towers and contours corrected (AM01c)	11/08/01
3	6-03-02	WHR Tank Seam Added (AM02B)	9/20/02
4	1/13/03	Extended TS Pad	
5	11-29-05	Added Auxiliary Portal	
6			
7			
8			
9			
10			

LICENSED PROFESSIONAL ENGINEER
MARK A. REYNOLDS
5040079-2202
STATE OF UTAH

RECEIVED
DEC 05 2005
DIV. OF OIL, GAS & MINING

CO-OP MINING CO.

HUNTINGTON, UTAH

WATERSHED MAP

SCALE:	DRAWN BY:	DATE:
1"= 200'	C. Reynolds	6-25-01

BEAR CANYON | PLATE 7-5A