E 2,204,000 | E 2,204,500 | E 2,205,000 | E 2,205,500 | E 2,206,000 | E 2,206,500 | E 2,207,000 | E 2,207,500 | E 2,208,000 | E 2,208,500

N 439,000 | N 438,500 | N 438,000 | N 437,500 | N 437,000 | N 436,500 | N 436,000

E.W. STODDARD
(RAILCO. LOADOUT)

NOTE:
PERMIT AREA FOR RIVER PUMP AND PIPELINE IS SHOWN ON PLATE 3-8.

TRANSFERRED TO CO-OP MINING CO. 0.24 ACRES

1/4 CORNER

UTAH POWER & LIGHT EASEMENT

PERMIT BOUNDARY

6" WATER LINE FROM RIVER PUMP

RAILROAD RIGHT-OF-WAY

PUMP HOUSE

WATER TRUCK PAD

RELOCATED DIVERSION UD-1

POND 1

POND 2

POND 3

TO POND 9

POND 6

COAL PILE

CLEAN COAL BELT

6" WATER LINE

PUMP OVERFLOW LINE

SUBSTATION

UNDERGROUND LINES

CONV #5F

WASH PLANT FEED BELT

SETTLING PONDS

BERM

14' DIA. PIPE TUNNEL

FAN HOUSE & ESCAPE TUNNEL

CONV #5

TRUCK DUMP #5

TRUCK DUMP

CONV #6

MCC

PREP. PLANT

CONV #3

TRUCK DUMP #3

FINES BELT

COAL PILE

ROCK BELT

SHOP

RAMSEY SAMPLER

SILO BELT

ROY D. & PEGGY L. CAMPBELL

U.P.C., INC. (COVOL)

8" PIPE UNDERGROUND FRENCH DRAIN

TOPSOIL

SUB-SOIL

OFFICE

UTAH POWER & LIGHT EASEMENT

PROPOSED OFFICE EXTENSION

YARD BELT

TWINS

LONG

CONV #7

14' DIAMETER PIPE TUNNEL

TRANSFER HOUSE

BADLANDS BELT

RAINBOW BELT

TUBE #3

TUBE #2

JOE MCGEE

COAL STORAGE AREA

COAL STORAGE AREA

TUBE #1

CROSS-OVER BELT #3

COAL STORAGE AREA

TRUCK DUMP #4

CONV #4

TRUCK DUMP

CONV #1

ABA BELT

FAN HOUSE AND ESCAPE TUNNEL

TRUCK DUMP #1

POND 5

MAIN LINE TRACK

STOCKPILE AREA

STOCKPILE AREA

SILT FENCE

STOCKPILE AREA

REFUSE AREA

TOP SOIL

MATERIAL STORAGE/STOCKPILE AREA

MATERIAL STORAGE AREA

GATE

PHONE BOX

JENSEN TRUCKING

JENSEN PROPERTY (DELETED FROM PERMIT AREA)

UNDISTURBED

UNDISTURBED

LOOP TRACK

1/4 CORNER

PERMIT BOUNDARY

CASCADE MOUNTAIN RESOURCES, INC.

DAVID C. SWENSON

INTERMOUNTAIN AERIAL SURVEYS

TOPOGRAPHY COMPILED BY PHOTOGRAMMETRIC METHODS - 061006

DATE OF PHOTOGRAPHY: APRIL 28, 2006
CONTOUR INTERVAL 2'

LEGEND:

- PERMIT BOUNDARY/BONDED AREA
- SURFACE DRAINAGE
- FENCE
- RAILROAD
- EXISTING UNDERGROUND DRAIN
- POWER POLE

CONTOUR INTERVAL: 2'

100' 50' 0' 100' 200' 300'

REVISIONS:	
NOV. 2006	REV 1
JAN. 2007	REV 2
FEB. 2007	REV 3
JUL. 2007	REV 4
AUG. 2007	REV 5
DEC. 2007	REV 6
JUN. 2009	REV 7
MAR. 2010	REV 8
JULY. 2010	REV 9

SAVAGE

SAVAGE COAL TERMINAL FACILITY MAP

DRAWN BY: BLACKHAWK ENGINEERING, INC.	SCALE:
DATE: JULY 2006	PLATE NUMBER: 5-2

UTAH REGISTERED PROFESSIONAL ENGINEER #154168 DAN W. GUY 7/6/10

RECEIVED