UtahAmerican Energy, Inc.

Crandall Canyon Mines

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MSHA Mine I.D. 42-01715

Crandall Canyon Mine
P.O. Box 1077
Price, Utah 84501
(435) 888-4000

Date: Aug 02, 2007

Scale: 1" = 300'

FAN INFORMATION

FAN NUMBER 1 AND 3
MANUFACTURER: CENTRIFUGAL FLA - 120,000
MODEL NUMBER: 120-DWDI-FLA
SERIAL NO.: 4B-
DRIVE: 700 HP
Fan will operate above recorded operating point on fan curve per 75.310

FAN NUMBER 2 AND 4
MANUFACTURER: CENTRIFUGAL FLA - 120,000
MODEL NUMBER: 120-DWDI-FLA
SERIAL NO.: 4B-
DRIVE: 700 HP
Fan will operate above recorded operating point on fan curve per 75.310

NOTES

1. NO WATER COLD EDDY
2. NO WATER FLOW
3. NO WATER FLOW
4. DO NOT SCALE MAPS
5. MINE IS DRY
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100. MINE IS DRY

EVALUATION POINT LOCATIONS

1. SCAP-EP1 = EAST OF MAIN PANEL
2. SCAP-EP2 = EAST OF MAIN PANEL
3. POINT-OC = 0 S EDGES # SPKS @0
4. POINT-OC = 0 S EDGES # SPKS @0
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11. SCAP-EP3 = WEST OF MAIN PANEL
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SURVEY INFORMATION:

SEAL INSTALLATION

LEGEND

EXHIBIT
Petition # C/015/0011
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