Tessy #9

Daneros #1

Daneros #2

Daneros #3

Daneros #4

Tessy #4

Tessy #11

Daneros #6

VENT ACCESS TRACK

VENT WILL BE SEALED WITH STEEL PLATE, COVERED BY 6" CONCRETE, THEN COVERED BY SOIL. DISTURBED AREA WILL BE SEEDED

NORTH VENT HOLE
380'

SEED VENT ACCESS AND EXPLORATION DRILLING ROADS

VENT WILL BE SEALED WITH STEEL PLATE, COVERED BY 6" CONCRETE, THEN COVERED BY SOIL. DISTURBED AREA WILL BE SEEDED

SOUTH VENT HOLE
525'

VENT ACCESS TRACK

VENT DECLINE

MAIN DECLINE

5850'

5900'

5950'

6000'

6050'

6100'

6150'

6200'

6250'

D0029

D5319

187420OEft
187440OEft
187460OEft
187480OEft
187500OEft
187520OEft
187540OEft
187560OEft
187580OEft
571300mE
571400mE
571500mE
571600mE
571700mE
46461200Nft
46461000Nft
46460800Nft
46460600Nft
46460400Nft
46460200Nft
46460000Nft
46459800Nft
46459600Nft
46459400Nft
46459200Nft
4161400mN
4161300mN
4161200mN
4161100mN
4161000mN
4160900mN
4160800mN

Plotted by:

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Legend

"Daneros #1" - Claim name
- Claim boundary
- Existing decline
- Roads
- Drill hole collar

0 100 200
1"=50'

Scale	DATE	Datum
1:600	26 Jul 2008	NAD83
	Drawing 026-01	Projection UTM

0 50m

WHITE CANYON URANIUM LIMITED
Utah Energy Corporation
1300 S Hwy 191
Moab UT 84532

Proposed Daneros Mine
Post-operations Plan
East
Plan 9