

NOTES:

- 1. IMAGE FROM GOOGLE EARTH.
- 2. FACING WEST.
- 3. AVALANCHE PATHS AS SHOWN ARE APPROXIMATE. ACTUAL LOCATIONS DEPEND ON SNOWPACK CONDITIONS THROUGHOUT EACH WINTER SEASON.



Earth & Environmental

CLIENT:

Alberta Transportation

PROJECT:

SOUTHERN REGION GEOHAZARD ASSESSMENT

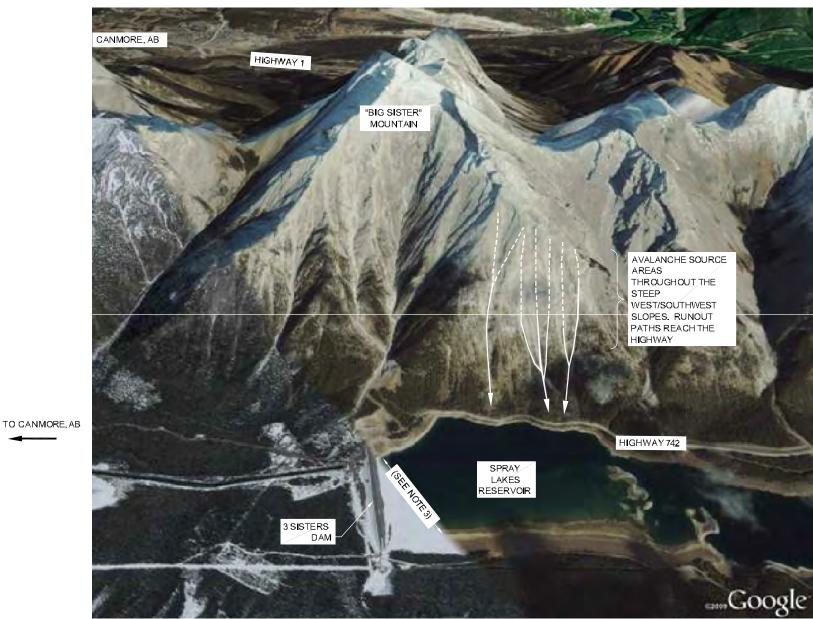
"EAST END OF RUNDLE" AVALANCHE AREA **OBLIQUE VIEW SHOWING AVALANCHE PATHS**

DATE: JUNE 2009

CG25309.B 25309N15.dwg FIGURE 2

FIGURE No.:





NOTES:

IMAGE FROM GOOGLE EARTH.

2. FACING NORTHEAST.

APPARENT STRAIGHT BOUNDARY BETWEEN SNOW COVERED AND NON-SNOW COVERED AREAS DUE TO COMPILATION OF SATELLITE PHOTOS FROM DIFFERENT DATES.

AVALANCHE PATHS AS SHOWN ARE APPROXIMATE. ACTUAL LOCATIONS DEPEND CLIENT: ON SNOWPACK CONDITIONS THROUGHOUT EACH WINTER SEASON.



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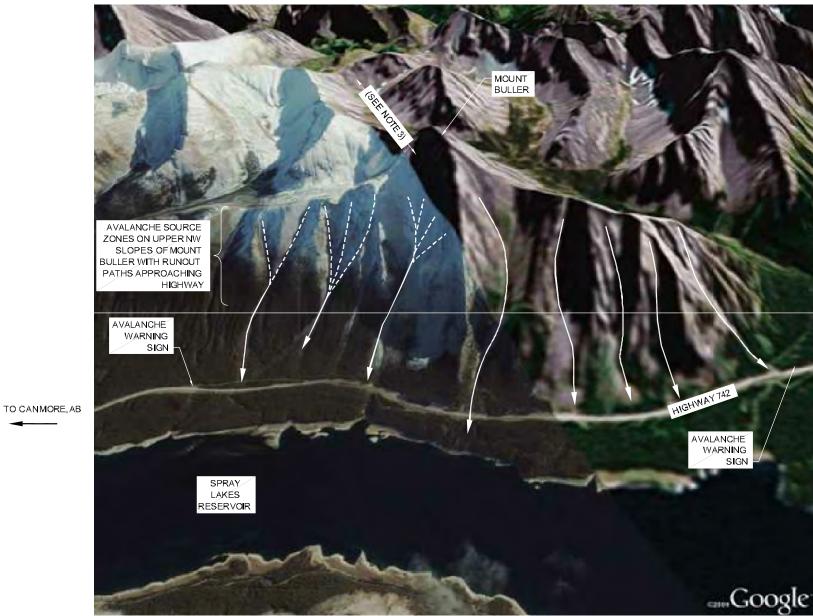
PROJECT: SOUTHERN REGION GEOHAZARD ASSESSMENT

TITLE:

"BACK OF BIG SISTER" AVALANCHE AREA **OBLIQUE VIEW SHOWING AVALANCHE PATHS**

DATE: FIGURE No.: CG25309.B 25309N15.dwg FIGURE 3 JUNE 2009





NOTES:

IMAGE FROM GOOGLE EARTH.

2. FACING EAST.

3. APPARENT STRAIGHT BOUNDARY BETWEEN SNOW COVERED AND NON-SNOW COVERED AREAS DUE TO COMPILATION OF SATELLITE PHOTOS FROM DIFFERENT DATES.

4. AVALANCHE PATHS AS SHOWN ARE APPROXIMATE. ACTUAL LOCATIONS DEPEND CLIENT: ON SNOWPACK CONDITIONS THROUGHOUT EACH WINTER SEASON.



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PROJECT: SOUTHERN REGION GEOHAZARD ASSESSMENT

TITLE: "BULLER CORNER" AVALANCHE AREA **OBLIQUE VIEW SHOWING AVALANCHE PATHS**

DATE:			JOB	No.:	CAD FILE:	FIGURE No.:		REV.
	JUNE	2009		CG25309.B	25309N15.dwg	FIGURE	4	Α