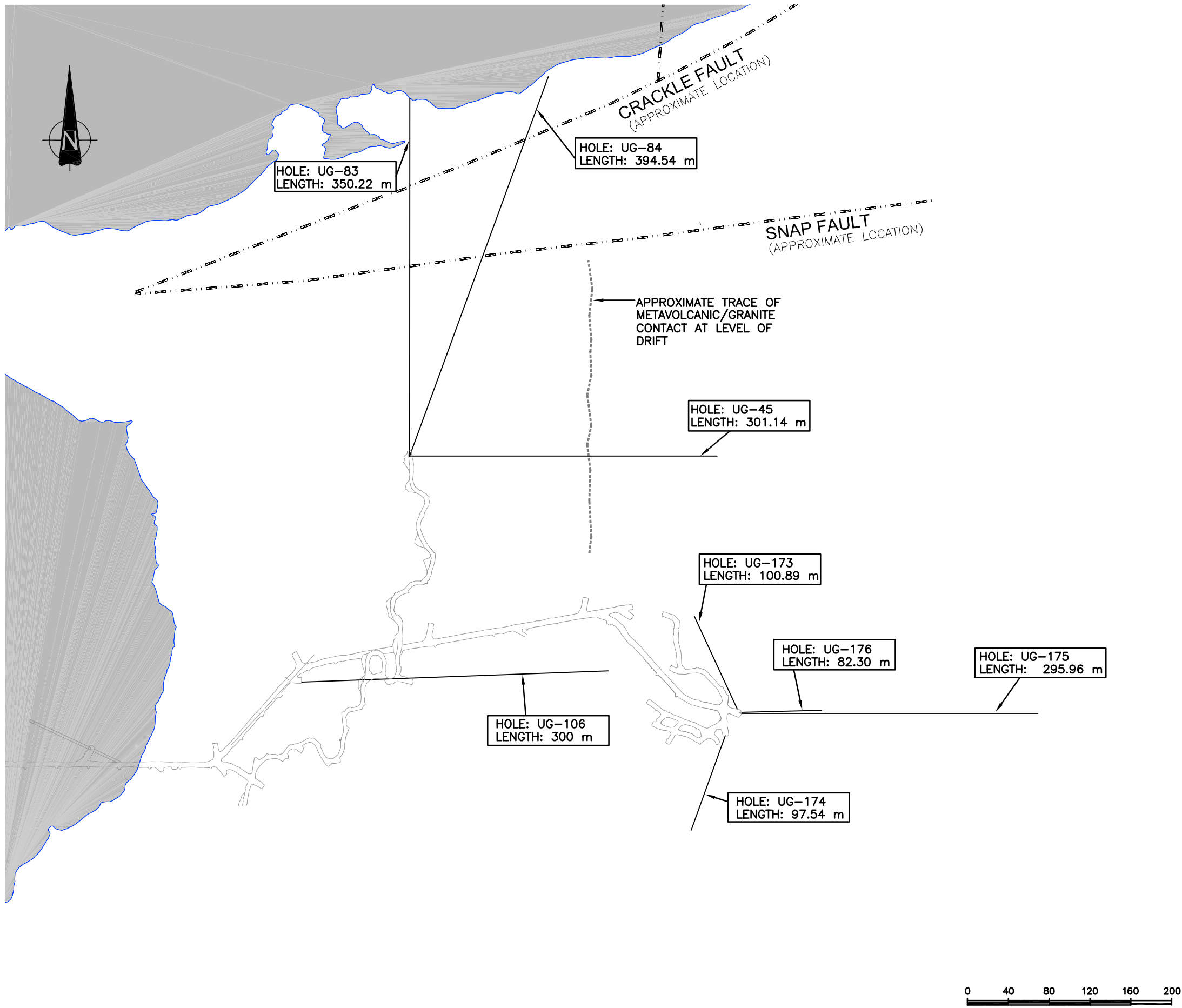


CADD FILE: N:\WORK\012-1438_Holtesca SLUG NT\4500_UG hydrologic testing\Underground Field Program and Data\DRAWINGS\P1438-01.DWG
By: BAD
REVISION DATE: Oct-18-01



EXPLANATION

- BOREHOLE COMPLETED DURING 2001 ADVANCED EXPLORATION PROGRAM
- LANDMASS
- UNDERGROUND WORKINGS

2001 ADVANCED EXPLORATION PROGRAM TESTHOLES

BOREHOLE	AZIMUTH	DIP (DEGREES)
UG-45	090	-5
UG-83	360	-2
UG-84	020	-2
UG-106	90	-4
UG-173	340	4
UG-174	200	6
UG-175	090	0
UG-176	090	+70

PROJECT

TITLE

De Beers

LOCATIONS OF
HYDROGEOLOGICAL BOREHOLES -
ADVANCED EXPLORATION PROGRAM

Golder Associates

PROJECT No.012-1438/4500	FILE No.	P1438-01.DWG
DESIGN		SCALE 1:4000
CADD		REV. -
CHECK		
REVIEW		

Figure IX.2-1