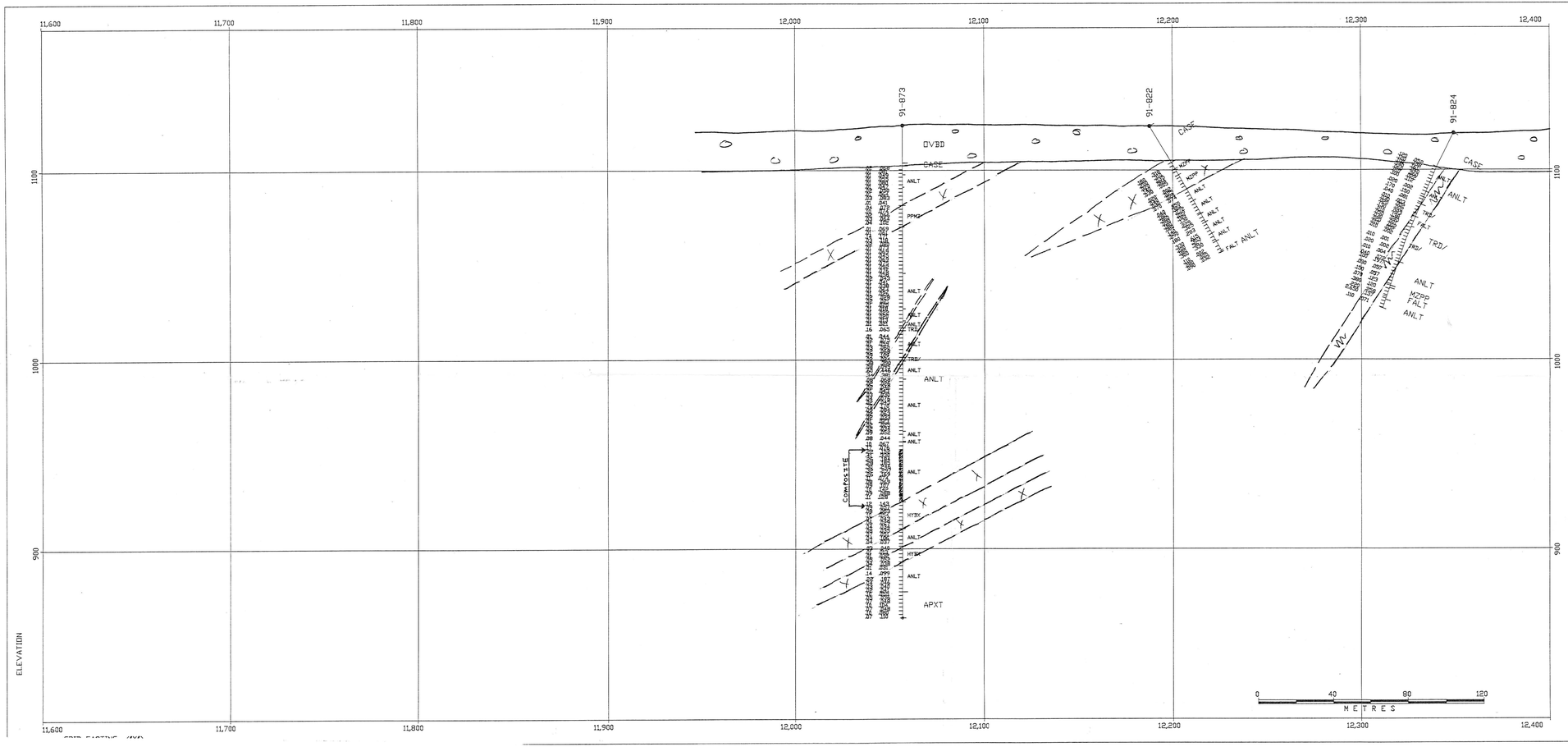
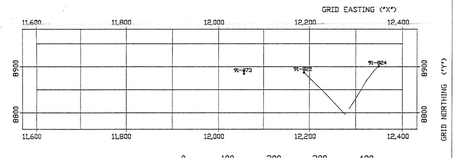


GEOLOGICAL LEGEND

AFWL	AUGITE PORPHYRY FLOW
ANLT	ANDESITIC LAPILLI TUFF
APFW	ANDESITE PYROXENE HORNBLENDE FLOW
APXT	AUGITE PLAGIOCLASE PORPHYRY CRYSTAL TUFF
CASE	CASING
DRPD	POST MINERALIZATION DIORITE DYKE
FALT	FAULT ZONE
HMCP	HORNBLENDE AUGITE PLAGIOCLASE MONZONITE PORPHYRY
HYHL	HYDROTHERMAL BRECCIA
MPHD	PLAGIOCLASE HORNBLENDE PYROXENE MONZONITE PORPHYRY DYKE
MZPD	POST MINERALIZATION MONZONITE DYKE
MZPP	PLAGIOCLASE MONZONITE PORPHYRY
OVBD	OVERBURDEN
PPMZ	PLAGIOCLASE PYROXENE MONZONITE PORPHYRY
QPMZ	PLAGIOCLASE QUARTZ MONZONITE PORPHYRY
QPPG	QUARTZ PLAGIOCLASE PORPHYRY GRANITE
TRBT	ANDESITIC TUFF WITH GRADED BEDDING
TRD/	TRACHYTE DYKE
VSML	BANDED ARGILLITIC SANDSTONE
XNMZ	XENOLITHIC MONZONITE



LOCATION OF THIS CROSS-SECTION

XL	YL	XR	YR
11600.	8900.	12400.	8900.

FRONT	BACK	ZT	ZB
50.	50.	1124.	863.

LOOKING N

DIRECTORY: /HOME/MILL/FINAL/GEOLOG
DATA FILE: $EXPL/MILLIGAN/GEOLOG/DHLIST89

POSTED DATA

ASSAYS	DH	ROCK TYPE
AU		PGI
CU-A		RI

This reference scale for the cross-section is the original image. It will change in proportion to the image, therefore it is not a reference scale for the original size.

DRAWN	TJC
DATE	91/10/17
SCALE	1:1000

PLACER DOME INC.
MT MILLIGAN PROJECT
SECTION 8900N

NO. Figure 40

860681