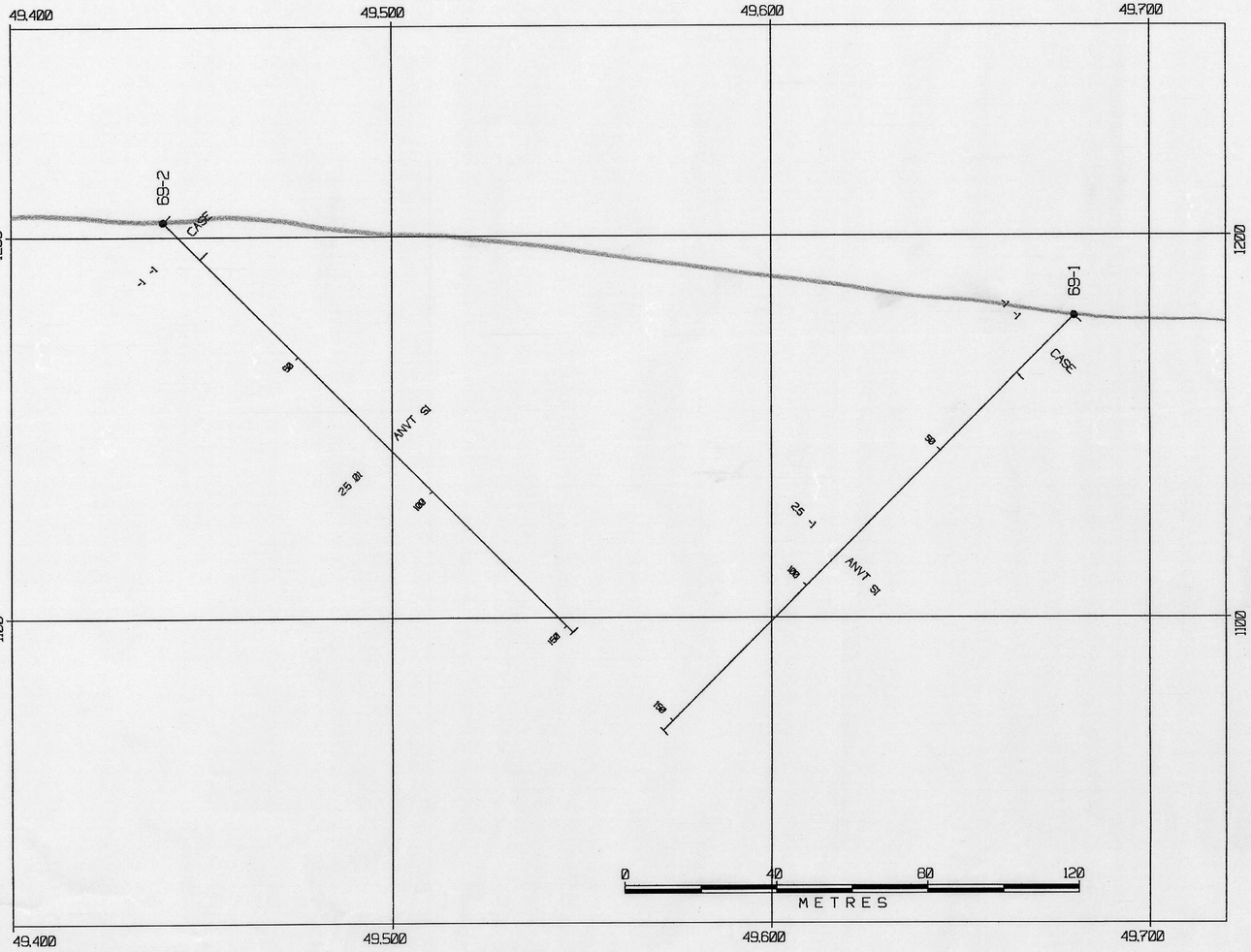
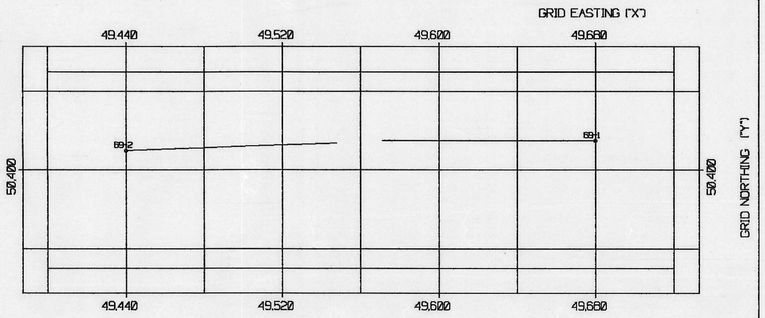
RIO-TINTO CROSS SECTION

ROCK TYPES INTERPRETED FROM OLD LOGS.
LOOKING 335 DEGREES.

50400 N





0 40 80 120 160
METRES

LEGEND

ROCKS

CASE	-Casing
OVBN	-Overburden
ANLT	-Andesitic lapilli tuff
ANVF	-Andesitic volcanic flow
ANVT	-Andesitic volcanic tuff
RYTF	-Rhyolitic tuff
SLST	-Siltstone
ARGL	-Argillite
PPCG	-Polymictic pebble conglomerate
HTDF	-Heterolithic debris flow
DIOR	-Diorite
GNDR	-Granodiorite
MZPP	-Monzonitic plagioclase feldspar porphyry
QMPP	-Quartz monzonite plagioclase feldspar porphyry
QTSY	-Quartz syenite dyke
PTPP	-Plagioclase tonalitic porphyry
HYBX	-Hydrothermal breccia
FALT	-Fault
MCOR	-Missing core

MODIFIERS

SI	-Silicification
BI	-Biotitic alteration (hydrothermal/hornfels)
PR	-Propylitic alteration
AG	-Argillic alteration
SH	-Sheared
MS	-Massive
BX	-Brecciated
CR	-Crowded
MF	-Mafic
VC	-Volcaniclastic
MR	-Maroon
D/	-Dyke

LOCATION OF THIS CROSS-SECTION

XL	YL	XR	YR
49400.	50400.	49720.	50400.

WIDTH	ZT	ZB
100.	1204.	1070.

LOOKING N

DATA FILE:DHLIST5

POSTED DATA

MIN/ALT	DH	ROCK TYPE	QUAL/TYP
PY		PGI	TM2
CP			

inches
0 1
0 1 2
centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

PLACER DOME INC.	
DRAWN RGM	RIO-TINTO CROSS SECTION
DATE 25/ 8/92	
SCALE 1:1000	
	NO. PLATE

862214

Cit Property

RGM CREATED RUN FILE: :19 25/ 8/92