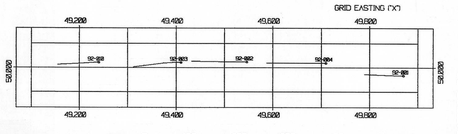
COPPER ASSAYS AND GEOLOGY - CH

SECTION 50000 NORTH

LOOKING 335 DEGREES



LOCATION OF THIS CROSS-SECTION

XL	YL	XR	YR
49100.	50000.	49900.	50000.

WIDTH	ZT	ZB
100.	1151.	1026.

LOOKING N

LEGEND

ROCKS

CASE	Casing
OVBN	Overburden
ANLT	Andesitic lapilli tuff
ANVF	Andesitic volcanic flow
ANVT	Andesitic volcanic tuff
RHYF	Rhyolitic tuff
SLST	Siltstone
HYBX	Hybrid
PRCG	Polymictic pebble conglomerate
HTDF	Heterolithic debris flow
DIOR	Diorite
GNDR	Granodiorite
MQPP	Monzonitic plagioclase feldspar porphyry
QMPP	Quartz monzonite plagioclase feldspar porphyry
QFPP	Quartz feldspar porphyry
FTPP	Plagioclase feldspar porphyry
HYBX	Hydrothermal breccia
FALT	Fault
MCDR	Missing core

MODIFIERS

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

DATA FILE:DHLIST1

ASSAYS PLOTTED: CU
SCALE (UNITS/CM): 200000
BASE VALUE: 100
MAXIMUM VALUE: 999999

POSTED DATA
ASSAYS DH ROCK TYPE QUAL/TYP
CU PQI TM2

inches
0 1 2 3
centimetres
0 1 2 3 4 5 6 7 8 9 10

The reference scale for this plot is based on the original drawing. It will scale at the same size as the original drawing if it is plotted on a sheet of the original size.

PLACER DOME INC.	
DRAWN RGM	COPPER ASSAYS AND GEOLOGY - CH
DATE 23/ 8/92	
SCALE 1:1000	
	NO. PLATE

RGM CREATED RUN FILE: 25 23/ 8/92

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