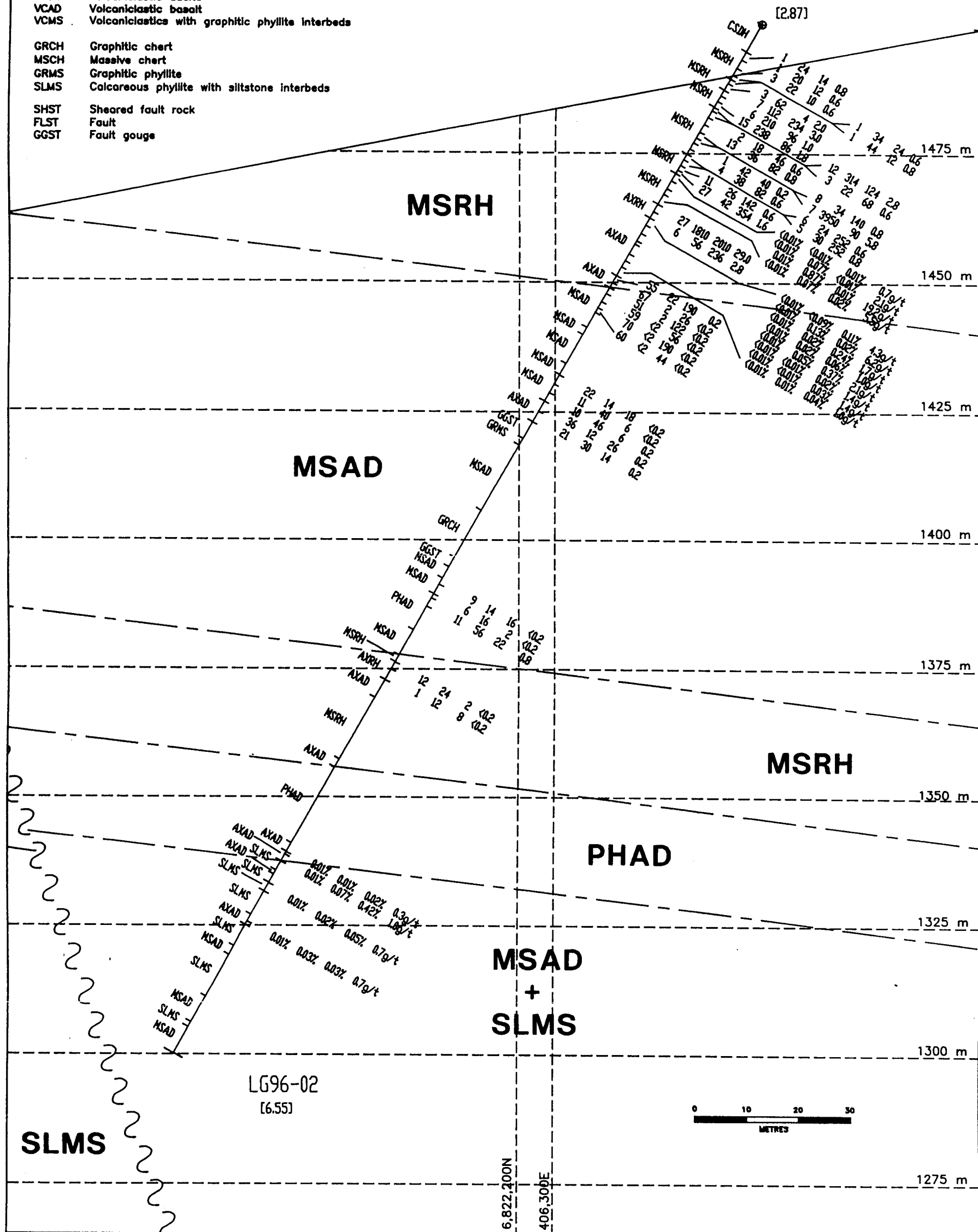


NW

SE

ROCK UNITS

CSDH	Casing
OBDH	Overburden
NLDH	No log
MSRH	Rhyolite
AXRH	Muscovite altered rhyolite
MSAD	Chloritic phyllite (basalt)
AXAD	Muscovite altered basalt
PHAD	Chloritic phyllite with feldspar phenocrysts
VCDC	Volcaniclastic dacite
VCAD	Volcaniclastic basalt
VCMS	Volcaniclastics with graphitic phyllite interbeds
GRCH	Graphitic chert
MSCH	Massive chert
GRMS	Graphitic phyllite
SLMS	Calcareous phyllite with siltstone interbeds
SHST	Sheared fault rock
FLST	Fault
GGST	Fault gouge



Drill Hole Trace

(4.37) projection distance

Analyses

Rock Type

R096-01 Drill Hole Name
(8.41) projection distance

ICP

Cu ppm Pb ppm Zn ppm Ag ppm

ASSAY

Cu % Pb % Zn % Ag g/t

~~~~~ Fault

——— Geological contact

Figure 12  
Archer, Cathro & Associates (1981) LimitedSECTION B  
LEAGUE PROPERTY

EXPATRIATE RESOURCES LTD.

SCALE: 1:1000 DWG: XSB.DWG

DRAWN: LCP PROJ: FP DATE: 10/11/1998