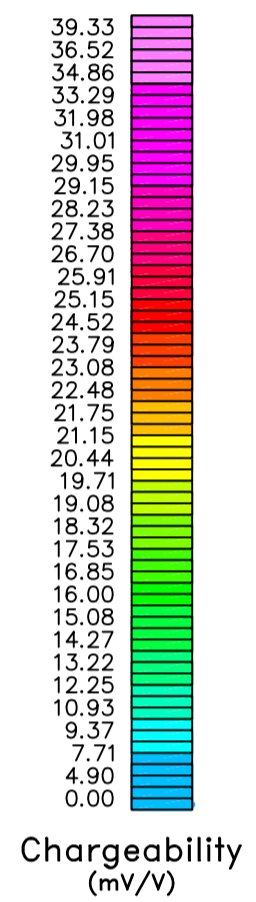


Coordinates System: UTM - 18S
Datum: PSAD56



Chargeability (mV/V)

● DDH

SURVEY SPECIFICATIONS
Configuration Array: PLDP
N = N1 - N6
A = 100M

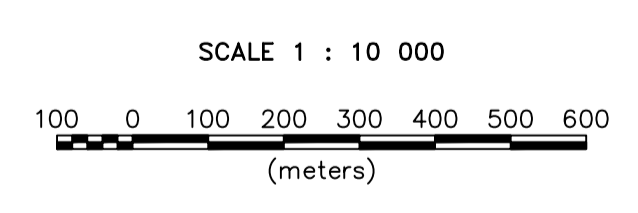
SURVEY INSTRUMENTATION
Transmitter : HUNTEC-MKII
Receiver : Iris Elrec-6

DATA ACQUISITION
Domain : Time-Arithmetic Windows
Duty cycle : 2 sec.
Reading Interval : 100m

DATA PRESENTATION
Data Type : Chargeability Inversion
Grid Cell Size : (1) 50m (2) 10m

Contour Intervals (mV/V)
—— 1.0 mV/v
—— 5.0

Color Zoning: Equal Area with Ireverse.TBL



CORDILLERA DE LAS MINAS S.A.
PROMESA PROJECT
Apurimac, PERU

INDUCED POLARIZATION SURVEY
CHARGEABILITY CONTOURS - DEPTH = 100m

V.D.G. DEL PERU S.A.C.

Revised by : R. Pineault, Geophysicist
Processed by : G. Fernandez, Geophysicist
Surveyed by : M. Uribe, H. Ponce
Project no. : 03-P242F Date : June, 2003

MAP 5