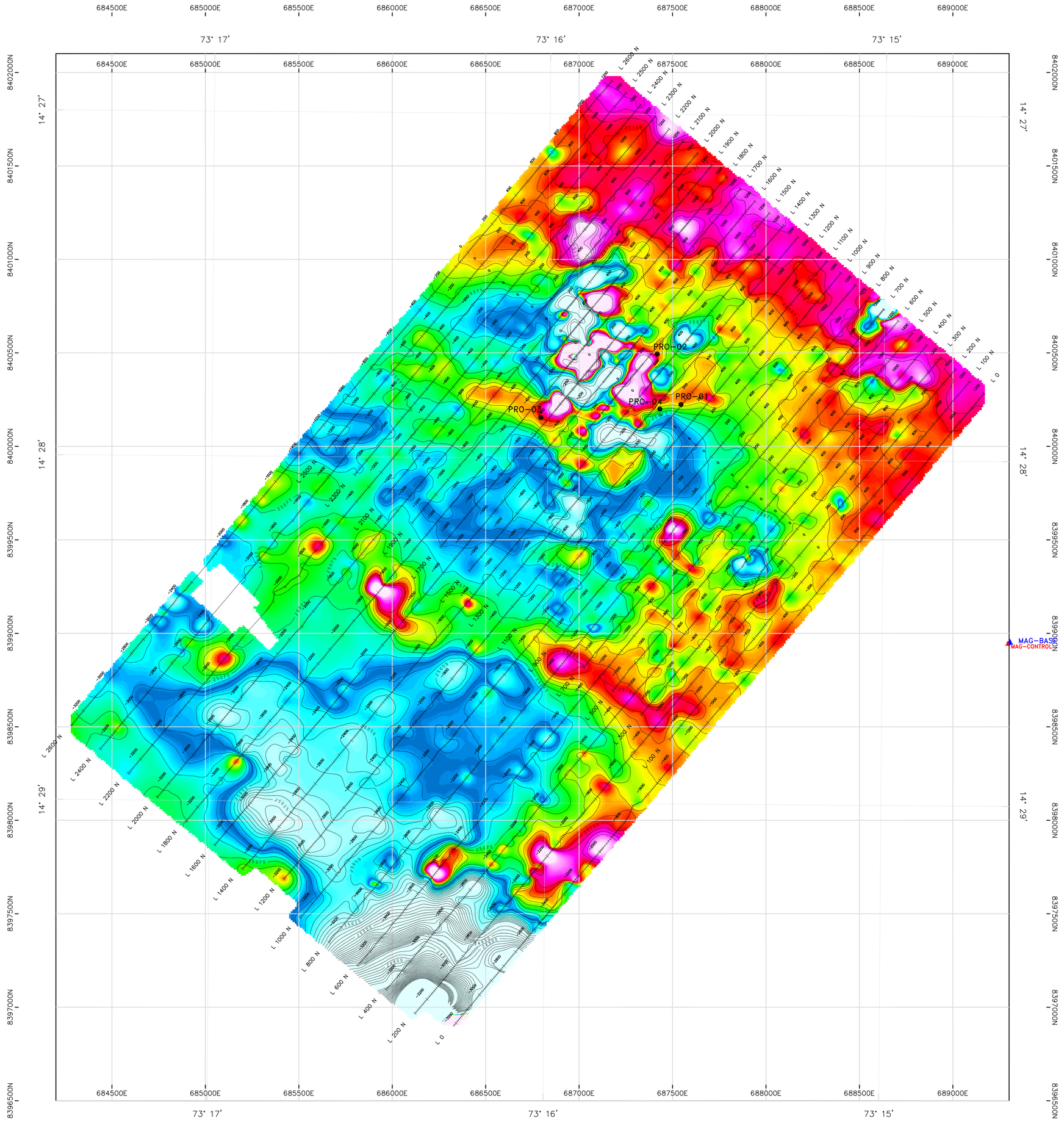
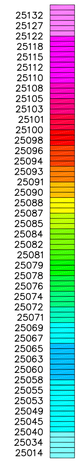


Coordinates System: UTM – 18S
Datum: PSAD56



Total Field
(nanoTesla)

● DDH

SURVEY SPECIFICATIONS
GROUND SURVEY
INSTRUMENTATION

Base: GEM, GSM-19
Mobile: GEM, GSM-19

MAGNETIC FIELD PARAMETERS

Base Station	: 10 sec cycling
Field Datum	: 25100 nT
Reading Intervals	: 10m (5m detail)
Declination	: -1.8°
Inclination	: -3.6°
Field strength	: 25131 nT

DATA PRESENTATION

Data type : Total Magnetic Field
Grid Cell Size : 1) 25m, 2)10m
Filtering : Upward Continuation = 15m

Contour Intervals (nT)
5 nT
25 nT

SCALE 1 : 10 000

100 0 100 200 300 400 500 600
(meters)

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

MAGNETIC SURVEY
TOTAL FIELD MAGNETIC CONTOURS (Filtered)

VDG DEL PERU S.A.C.

VAL D'OR GEOFISICA

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

MAP 3