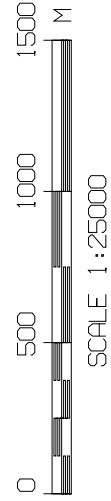
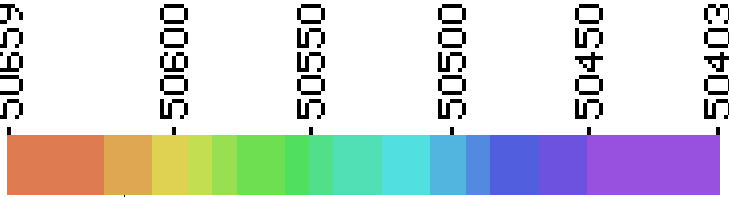


SURVEY EQUIPMENT

MAGNETOMETER : GEOMETRICS G822 CS VAPOUR  
COUNTER : GEOSOLUTIONS PROPRIETARY LARMOR  
FREQUENCY COUNTER - 0.002 NT  
NAVIGATION : GEOSOLUTIONS PILOT GUIDANCE  
FROM NOVATEL RT20 SINGLE FREQ.  
GPS. HEIGHT FROM LASER ALT.  
BASE MAGS : 2 GEOSOLUTIONS PROTON MAGS  
0.1 NT SAMPLED EVERY 10 SECONDS  
BASE GPS : NOVATEL RT2 DUAL FREQUENCY  
GPS SAMPLED EVERY SECOND

SURVEY SPECIFICATIONS

FLYING HEIGHT : 100 FEET (30 METRES)  
LINE SPACING : 50 METRES  
LINE DIRECTION : NORTH / SOUTH  
SURVEY SPEED : 85 KNOTS IAS  
SAMPLE INTERVAL : 1.5 M ACROSS GROUND  
MAP DATUM : GDA94 (WGS84)



WESTGOLD RESOURCES LIMITED

TOWED BIRD HELIMAG SURVEY

EL 25372 - GEOKO NORTH

IMAGE OF TOTAL MAGNETIC INTENSITY  
SUN INC = 20. DECL = 0 DEG. CS = 70 PERCENT  
FLYING DATES-AUG. SEP 2010  
G4B - 21 JAN 2011