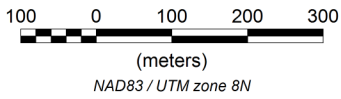
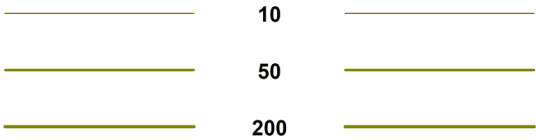


Vertical Derivative of TMI  
nT/m

LEGEND

ELEVATION

CONTOUR INTERVALS (m)



VERTICAL DERIVATIVE OF TMI

REFERENCE FIELD : 57,150 nT  
INSTRUMENT : GEM 19W MAGNETOMETER  
GRIDDING ALGORITHM : GEOSOFT RANGRID  
GRID CELL SIZE : 5.0 m  
GRID HANNING FILTER : 0 PASSES  
DATA FILE : WS NORTH MAG FINAL.GDB  
OPERATORS : AL, HW  
LINE-KM SURVEYED THIS SHEET : 43.5 km

BC GOLD CORP.	
WS PROJECT WS SOUTH AREA VERTICAL DERIVATIVE OF TMI	
Mining District:Whitehorse Dates Surveyed: Oct 1 - Oct 5, 2016 Date Drawn: Oct 7, 2016	Map Sheet: 115I/07 Surveyed by: AL, HW Drawn By: AL
AURORA GEOSCIENCES LTD.	