

LEGEND

ELEVATION

CONTOUR INTERVALS (m)

30

TOTAL MAGNETIC FIELD

CONTOUR INTERVALS (nT)

100

500

2000

REFERENCE FIELD : 55,700 nT

INSTRUMENT : GEM 19 MAGNETOMETER

GRIDDING ALGORITHM : GEOSOFT RANGRID

GRID CELL SIZE : 20 m

GRID HANNING FILTER : 0 PASSES

DATA FILE : Burwash MagVLF.GDB

VLF PROFILES

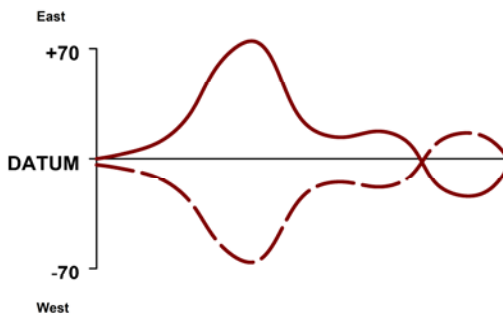
FREQUENCY : 24.0 kHz Cutler, Maine, USA

INSTRUMENT : GEM 19 MAG/VLF

PROFILE SCALE : 1 cm = 70%

IN PHASE :

OUT PHASE :



VLF DATUM : 0%

DATA FILE : Burwash MagVLF.gdb

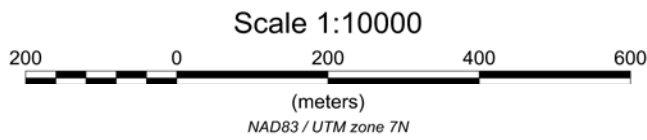
FILTERS : NON LINEAR and LOW PASS

OPERATORS : MC, JB, GT

STATION SEPERATION : 10 M

LINE-KM SURVEYED THIS SHEET : 78.36 km

FIELD



PROPECY PLATINUM

WELLGREEN MAG VLF BURWASH GRID TOTAL MAGNETIC FIELD WITH NAA VLF PROFILES

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/06
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

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