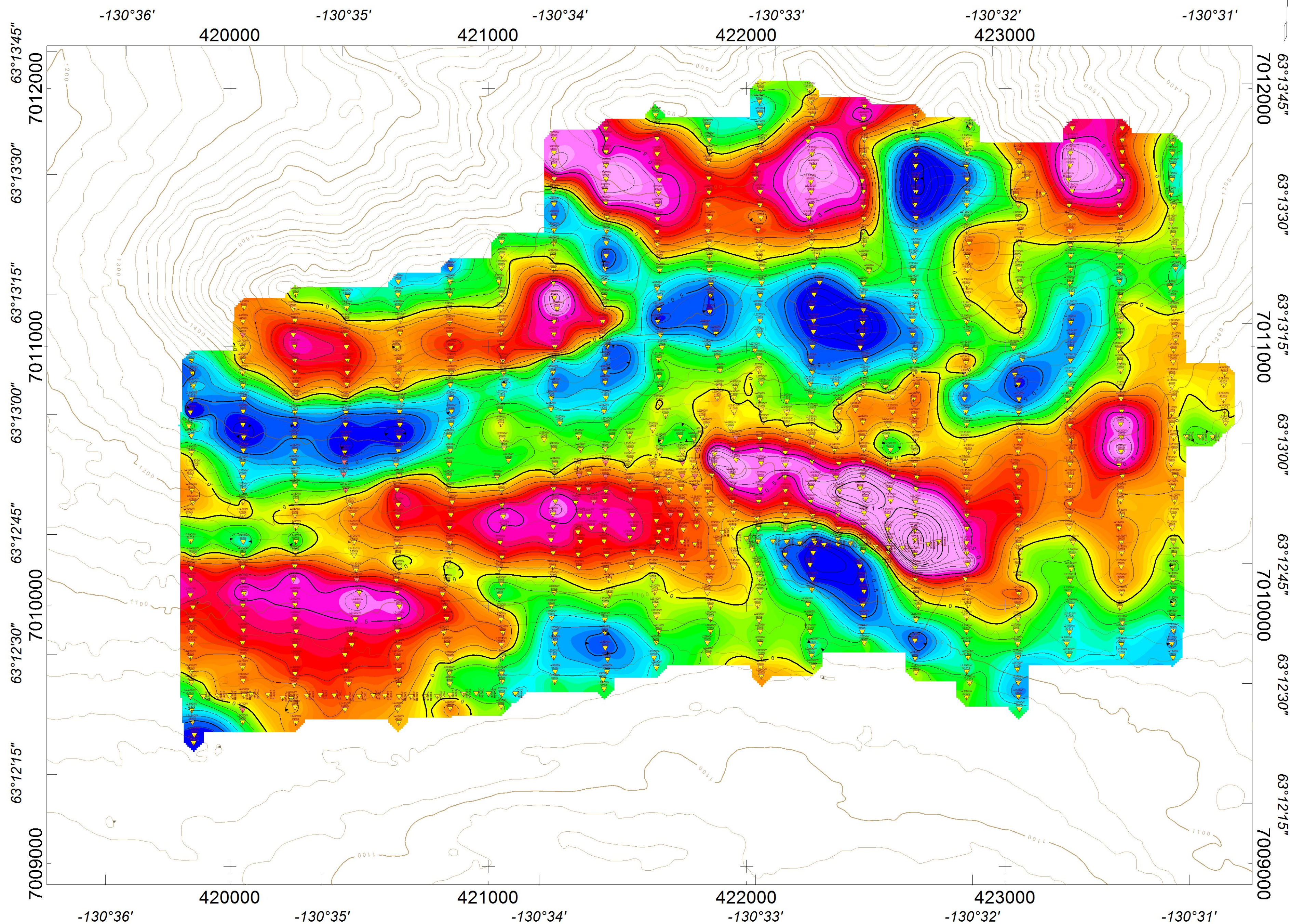


LEGEND

BOUGUER GRAVITY ANOMALY

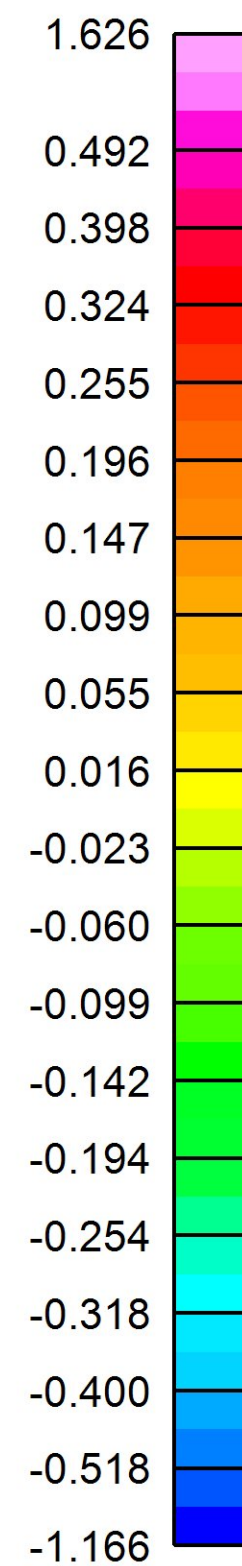
TOPOGRAPHIC CONTOUR INTERVALS (m)



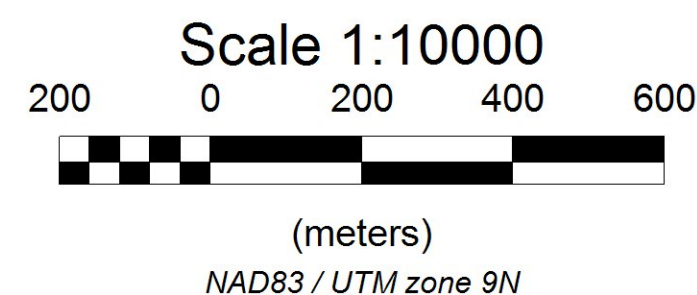
GRAVITY SURVEY INFORMATION

INSTRUMENT : Scintrex Autograv CG-5/CG-6
GRIDDING ALGORITHM : Geosoft Rangrid
GRID CELL SIZE : 10 m
CORRECTED FOR : Tide, Drift, Latitude,
Elevation, Near and Far
Station Terrain
POST PROCESSING FILTERS : High Pass Filter (cutoff wavelength = 1750m)
DATA FILE : FWZ-20210306-Boundary&Volcanic_Gravity_2020.gdb
OPERATORS : DH, HN (2019) — FG, VD (2020)
ELEVATION DATUM : 0 m
ROCK DENSITY : 2.67 g/cm³
OVERBURDEN DENSITY : N/A
LOCATIONS SURVEYED (THIS MAP) : 959

- ▲ Gravity Station
- ▼ Gravity Station, rejected based on suspicious elevation measurement



Bouguer Anomaly (mGal)
High-Pass Filter (Cutoff = 1750m)



FIREWEED ZINC

MACMILLAN PASS PROJECT BOUNDARY TARGET

BOUGUER GRAVITY ANOMALY ($\rho=2.67$)
HIGH-PASS FILTERED (CUTOFF = 1750m)

WATSON LAKE MINING DISTRICT (YUKON, CANADA)
NTS : 105 O/02
DATE SURVEYED : JULY 2019 & AUGUST 2020
DATE/MAP DRAWN BY : 6-MAR-2021/FG