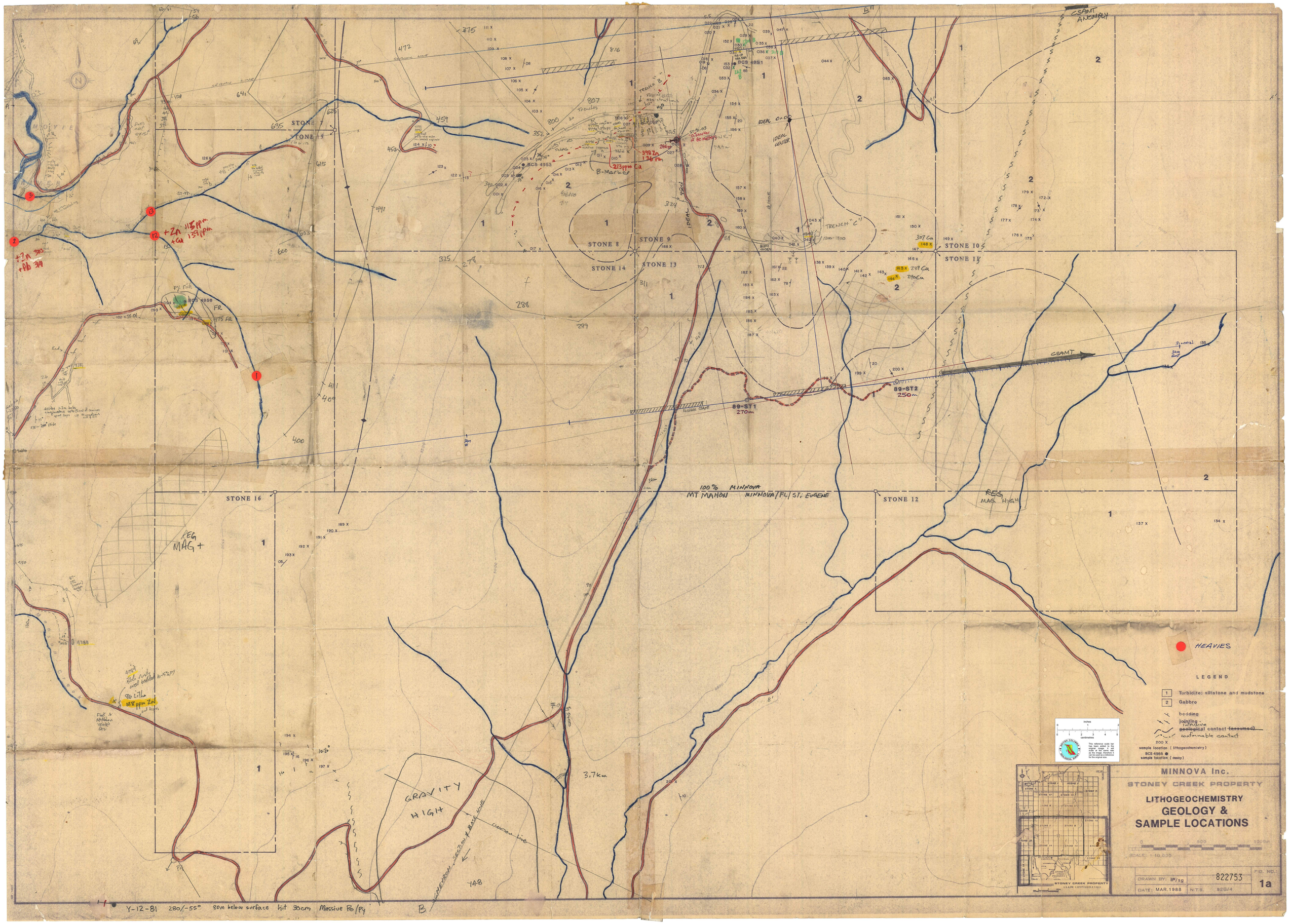
MINNOVA Inc.
STONEY CREEK PROPERTY
LITHOGEOCHEMISTRY
GEOLOGY &
SAMPLE LOCATIONS
SCALE: 1:10,000
DRAWN BY: IP/sg
DATE: MAR. 1988
N.T.S. 82G/4
822753
FIG. NO.: 1a
STONEY CREEK PROPERTY
CLAIM CONFIGURATION
LEGEND
1 Turbidite: siltstone and mudstone
2 Gabbro
bedding
jointing
interpretive geological contact (assumed)
contourable contact
200 X sample location (lithogeochemistry)
BCS 4958 ● sample location (assay)
HEAVIES
CSAMT ANOMALY
CSAMT
89-ST1 270m
89-ST2 250m
STONE 7
STONE 8
STONE 9
STONE 10
STONE 11
STONE 12
STONE 13
STONE 14
STONE 16
TRENCH "C"
IDEAL
REG MAG +
REG MAG HIGH
GRAVITY HIGH
3.7km
100% MINNOVA
MT MAHON MINNOVA/FL/ST. EUGENE
Y-12-81 280/-55° 80m below surface hit 30cm Massive Po/Py