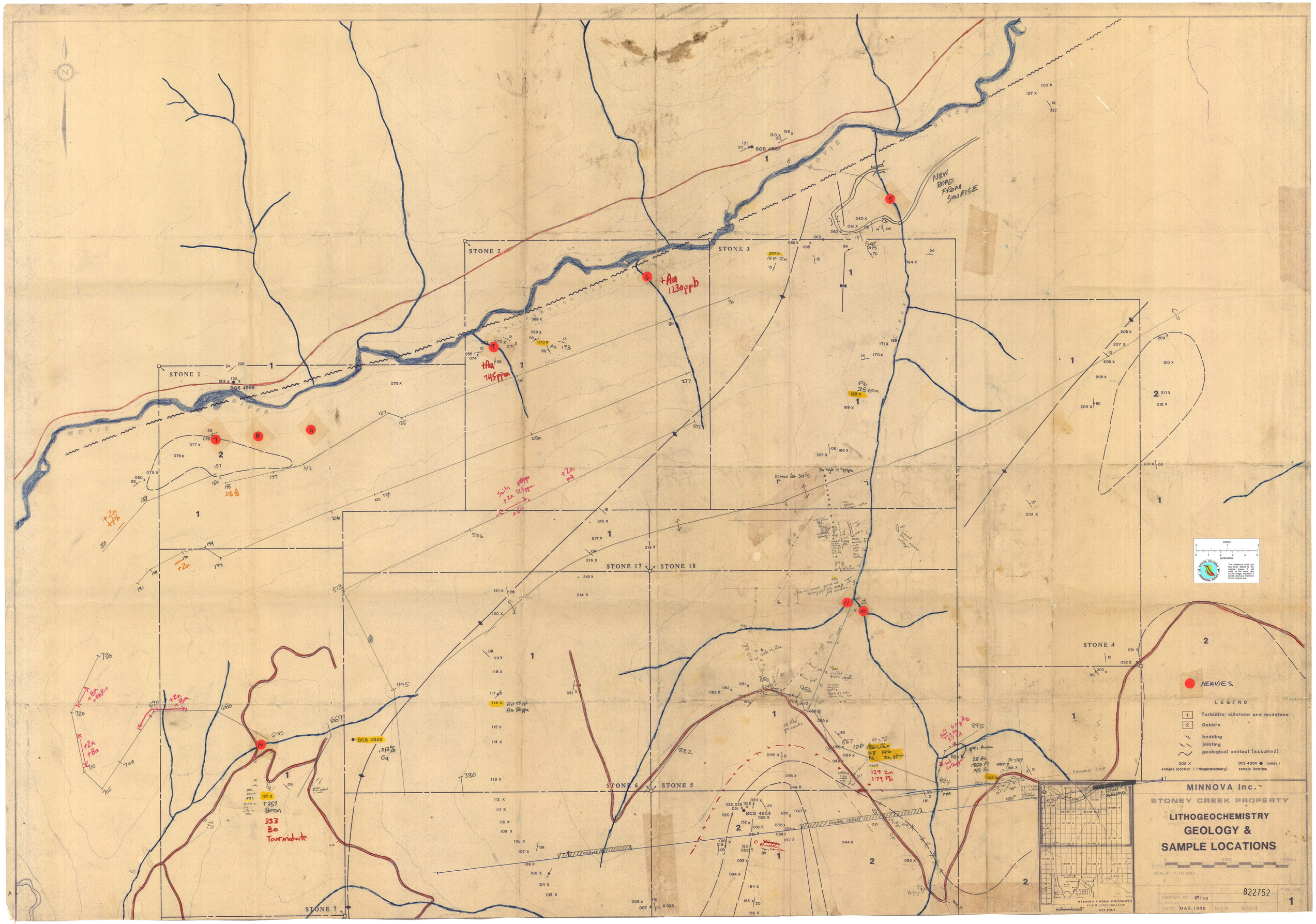
MINNOVA Inc.
STONEY CREEK PROPERTY
LITHOGEOCHEMISTRY
GEOLOGY &
SAMPLE LOCATIONS
SCALE: 1:10,000
DRAWN BY: IP/sg
DATE: MAR.1988
N.T.S. 82G/4
822752
FIG. NO. 1
LEGEND
1 Turbidite: siltstone and mudstone
2 Gabbro
bedding
jointing
geological contact (assumed)
202 X sample location (lithogeochemistry)
BCS 4954 ● (assay) sample location
HEAVIES
STONE 1
STONE 2
STONE 3
STONE 4
STONE 5
STONE 6
STONE 7
STONE 17
STONE 18
MOYIE RIVER
NEW ROAD FROM SUNRISE
FLAT PIPS
BCS 4958
BCS 4957
BCS 4952
BCS 4954
+Au 1230ppb
+Au 745ppm
Pb 38 ppm
Soils +Zn
+Zn +Pb
+Zn +Ba
+Zn +Pb+Cu
+Zn
Kennco 166 Soils
Zn high up to 4000ppm
Soil 6 ppb Ag 727 Cu
Soil 6 ppb Ag
Soil 6 ppb Ag
Soil 6 ppb Ag
+357 Boron
333 Bo
Tourmaline
.013% Cu
Ag 56 ppm
129 Zn
179 Pb
28 As
1850 Fl
145 Zn
Sample Line
Possible GRAIT
GRAIT
STONEY CREEK PROPERTY
CLAIM CONFIGURATION
NTS 82G/4