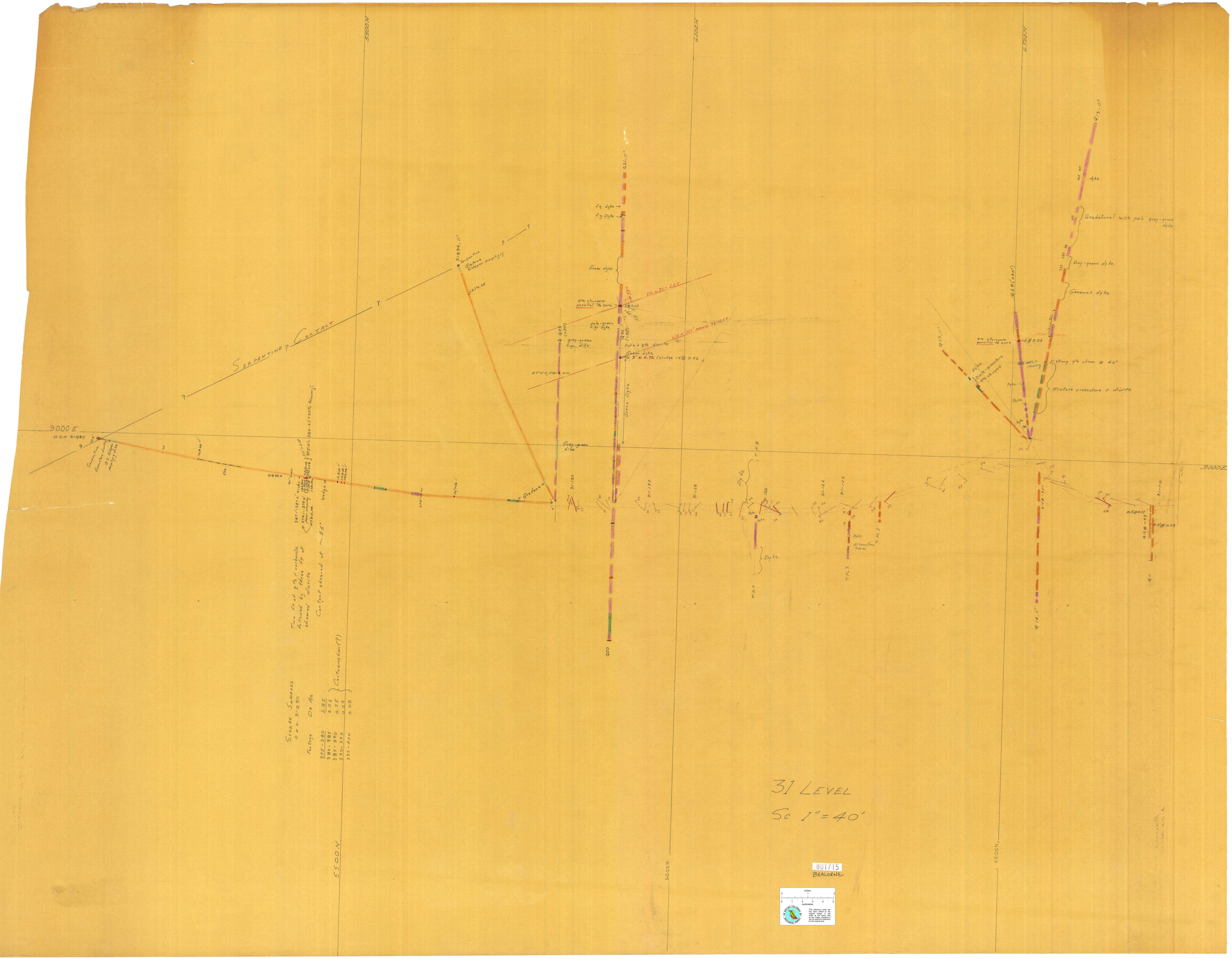
31 LEVEL
Sc 1" = 40'
9000 E
SERPENTINE ? CONTACT
Green dyke
Grey-green dyke
Greenish dyke
Gradational with pale grey-green dyke
Mixture greenstone + diorite
Dyke
Alteration zone
Graphite
5500N
6000N
6500N
7000N
8000N
9000N
Q20
Q29
Q31
Q18
Q19
Q21
Q22
Q23
Q24
Q25
Q26
Q27
Q28
T.H.1
T.H.2
T.H.3
T.H.7
T.H.8
Sludge Samples
D.D.H. 31/Q90
Footage Oz Au
325-380 2.85
380-385 0.06
385-390 0.25
390-395 0.44
395-400 0.08
Contamination (?)
Two ft of pty carbonate followed by 2 feet of sheared diorite
Contact sheared at ~ 55°
Sheared diorite
Graphite
Rubbed porphyry
Green dyke
Grey-green dyke
Pale-green f.gr. dyke
Dyke + qtz diorite
Green dyke
Qtz stringers parallel to core
Qtz stringers parallel to core
Qtz stringers
Pale-greenstone
Dyke
Strong qtz shear @ 40°
Vein 31-LEV
Vein 133' north 31-LEV
Green dyke
Sludge 10 @ 0.24
Grey-green dyke
Dyke
Dyke