SAMPLE	LENGTH metres	Au .oz/T	Ag .oz/T	
PFR 19	0.7	0.718	2.58	SAMPLES PFR-19-28
PFR 20	0.6	0.057	0.45	RE-MEASURED
PFR 21	0.9	0.023	0.65	
PFR 22	0.7	0.235	15.55	
PFR 23	0.5	0.005	0.17	
PFR 24	0.4	0.218	7.56	
PFR 25	0.6	0.031	0.29	
PFR 26	0.6	0.069	1.28	
PFR 27	1.3	0.381	2.92	
PFR 28	Float	0.235	4.33	
R 29	1.0			
R 30	0.7	0.035	0.83	
R 31	0.7			
R 32	0.5			
R 33	0.8			
R 34	0.4			
R 35	0.3			} 30 METRES WEST OF TRENCHES
R 36	0.2			
R 37	1.0			
R 38	1.3			
R 39	0.4			
R 40	0.5			
R 41	0.8	0.083	0.50	
R 42	0.4	~~0.375~~ 0.215	~~2.97~~ 2.76	
R 43	0.6	~~0.041~~ 0.041	~~1.68~~ 1.68	
R 44	0.4	0.041	1.68	
R 45	0.4	0.149	4.17	

PIT: 2x3x2m DEEP (NO BEDROCK)

5m

10m (3930')

HIGHLY CORRODED

DIORITE

75

42

43

Py, Ba, Fe CARBONATE BLACK RIND

15m

VEIN ?? (DEEP OVERBURDEN)

41

90

DIORITE

HIGHLY CORRODED 0.5m WITH Py, Cpy, Ba BLACK RIND

20m

Fe CARBONATE

MASSIVE DIORITE

SMALL RIGHT HAND FAULT

27

76

ZONE OF CORROSION WITH >10% SULFIDES - Py, Cpy, Ga Ba VEINING

26

25

24

MASSIVE DIORITE

29

30

31

Fe CARBONATE

MASSIVE DIORITE

23

22

HIGHLY CORRODED 2-5% Py

40

LOCALLY 5% MUSCOVITE

MEDIUM GRAINED DIORITE

MED-GRAINED DIORITE

1cm BARITE VEIN

38

37

62

21

20

19

70

CROSS STRUCTURE

46

10cm MODERATELY CORRODED

80

44

HIGHLY CORRODED, WELL PYRITIZED, WITH GALENA BARITE VEINING, Fe CARBONATE

35m

39

MASSIVE MEDIUM GRAINED DIORITE

WEAK Py, Cpy

CORRODED Py, Cpy, Ga

80

45

40m

DIORITE WEAK Py, Cpy BARITE

45m

135°

50m (3980')

34

DIORITE - MORE FELSIC WEAK BARITE VEINING WEAK Py

GREEN INTERMEDIATE VOLCANIC LOCALLY Hb, Fsp PORPHYRITIC WEAK Py, OCCASIONAL BARITE VEIN

33

TRENCH

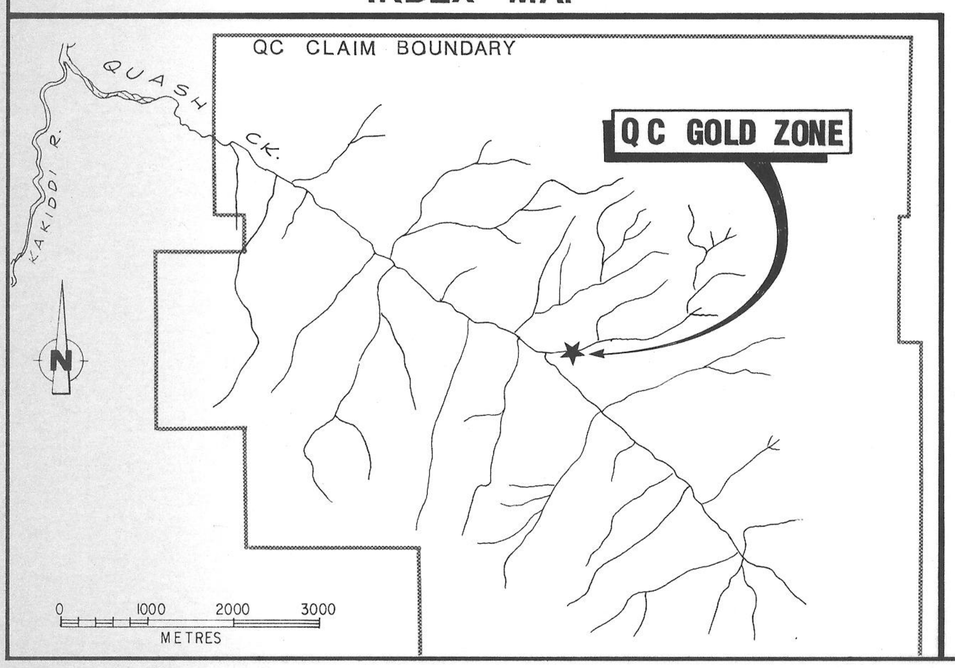
32

OUTCROP

GREEN INTERMEDIATE VOLCANICS

OUTCROP

INDEX MAP



TRENCH MAP
QC GOLD ZONE

SCALE- 1:100

0 30 60

METRES

inches 0 1

0 1 2 centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

JULY 13, 1988 - WR.

Quash Creek
104G/16 521468