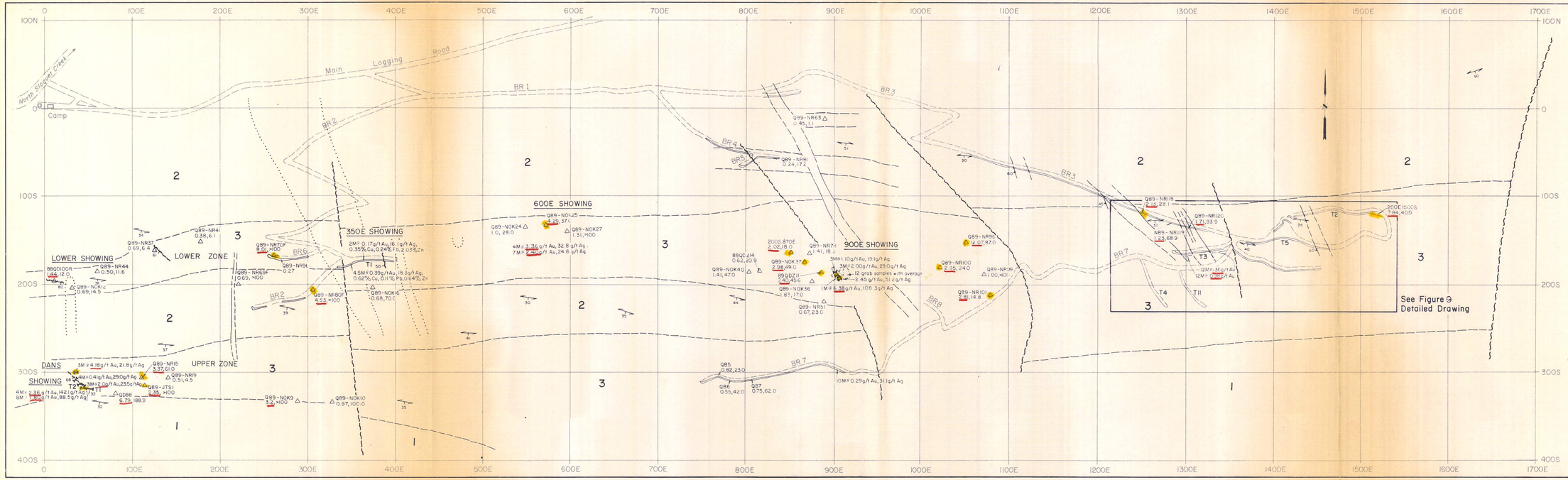
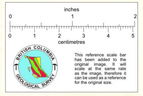


1 Andesite dykes, flows
2 Andesitic - dacitic tuff
3 Altered dacitic - rhyolite tuff

Lithological boundary
Fault
Bedding/fabric/dyke contact
Soil anomaly
Trench/rock face
Grab sample location — Sample number, g/t Au, g/t Ag



ARANLEE RESOURCES LTD.

NORTH SLOQUET CREEK PROSPECT

DETAILED GEOLOGY AND MINERAL SHOWINGS

DATE: OCTOBER, 1989	NTS: 92G/9/16
BY: N. REYNOLDS	
SCALE: 1:2,000	0 20 40 60 80 100 Metres
OUET CLAIMS	Fig. 7

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