4500

CAMP

STRONGLY CLAY ALT PLAG SERICITIZED FE, EU PY 2%

INTENSE CLAY ALT.

CHLORITIZED

CLAY ALT. MOD. PY IN SHR. FRACTURES

STRONGLY CLAY ALT PLAG SERICITIZED FE, EU PY 2%

CLAY ALT. MOD. PY

LESS SE MORE FELSIC

SOL. PLAG. PHENO. CLAY ALT.

PLAG. PP SERICITIZED 10-15% FE, EU

CLAY ALT.

P. & PP

WEAK CLAY ALT PLAG PHENO.

PLAG. PP SERICITIZED 10-15% FE, EU

CLAY ALT.

ALT. DYKE

VERY FG. FELSIC PP 1% DISS. PY

FG. INTERMEDIATE TUFF - COHERENT ?

P. & PP PLAG SERICITIZED 10-15% FE, EU

PLAG PP

STRONGLY ALT. CLAY ALT. M. & PP

PLAG. PP EQ DISS. PY +CP

PLAG. PP CHLORITIZED CC AN5916

EQ PP TE, CP

AN5916

PLAG. PP SERICITIZED 10% FE, EU

PLAG PP

STRONGLY CLAY ALT AL073

INT. CLAY ALT. PLAG PPP

PL-BT PP

PL-BT PP

AN5912 MINOR CP TR. PO

AN5913

PP

AN5915

PL-BT PP

3750

3500

3250

3000

N

JAKE 94D/3 1:2500

860376

inches 0 1 2
centimetres 0 1 2 3 4 5
BRITISH COLUMBIA GEOLOGICAL SURVEY
This reference scale bar was added to the original image to the same scale at the same rate as the image, therefore it can be used as a reference for the original size.