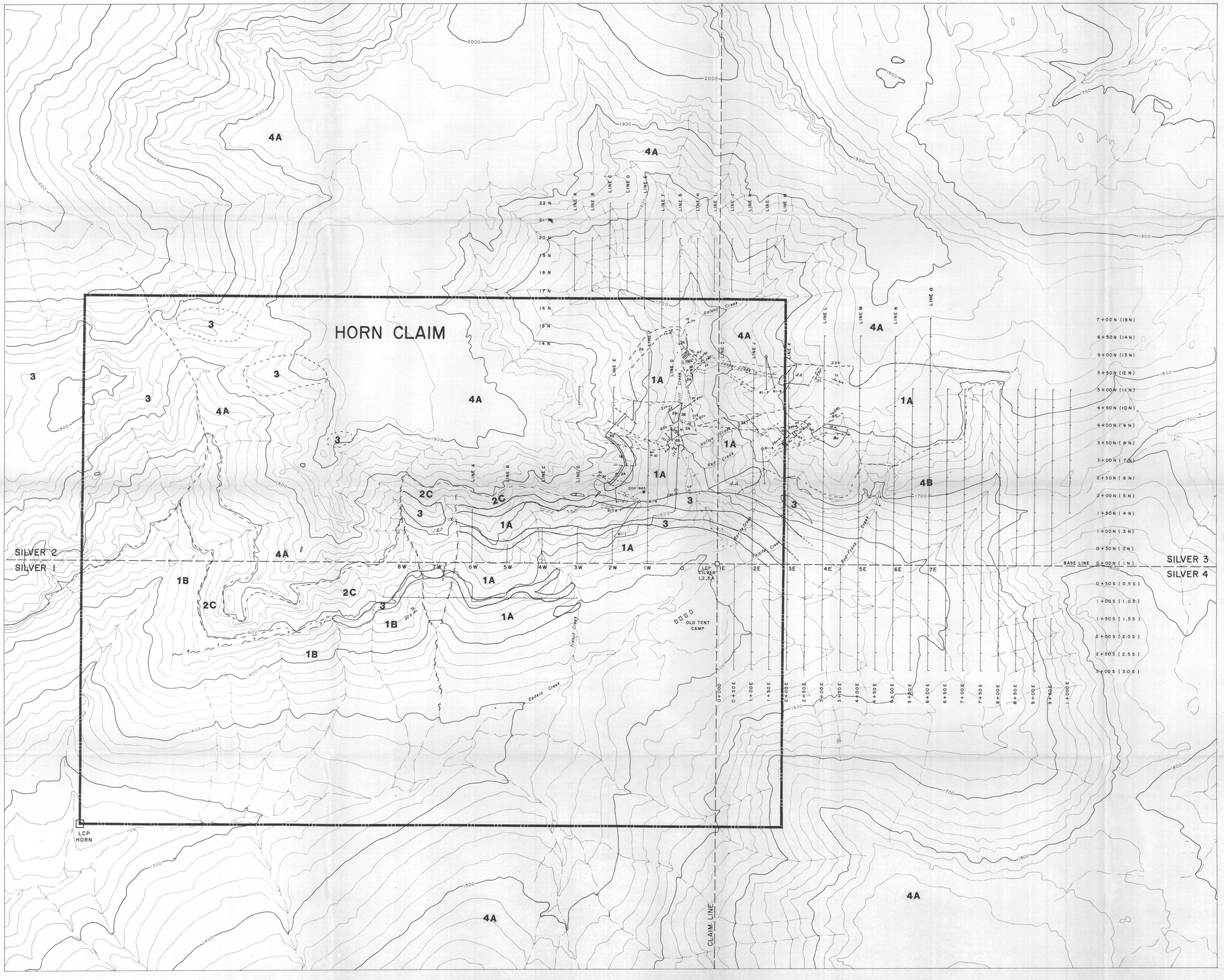

SCALE 1:4,000

100 0 100 200 300 400 Metres

LEGEND

UPPER TRIASSIC

1 A RED VOLCANICLASTIC PEBBLE-BOULDER CONGLOMERATE

B RED VOLCANICLASTIC SILTSTONE, GREYWACKE, GRIT CONGLOMERATE (Bedding well defined)

2 A GREEN VOLCANIC PEBBLE CONGLOMERATE

B BROWN VOLCANIC PEBBLE CONGLOMERATE

C INTERBEDDED GREEN AND RED VOLCANICLASTIC PEBBLE CONGLOMERATE, GREEN ANDESITE PORPHYRY

UPPER TRIASSIC - CRETACEOUS and TERTIARY

3 FELSITE - grey, aphanitic to fine grained

4 A ANDESITE - green to purple, fine grained to porphyritic

B GREENSTONE - green, fine grained andesite

5 BARITE STRINGER/STOCKWORK ZONE with accessory jasperoid

geologic contact - defined

geologic contact - assumed

fault - defined

fault - assumed

bedding

inches 0 1 2

0 1 2 3 4 5 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.

EDCO CONTROL TECHNICAL DRAFTING

TENAJON SILVER CORPORATION

HORN PROPERTY

GEOLOGY MAP

Scale : 1 : 4,000	NTS No. 104 G/9 W - 9E
Date : Jan. 1982	Figure No. 3
Survey By : G. Thomson	Drawn By : EDCO LTD.

104G/09 825995